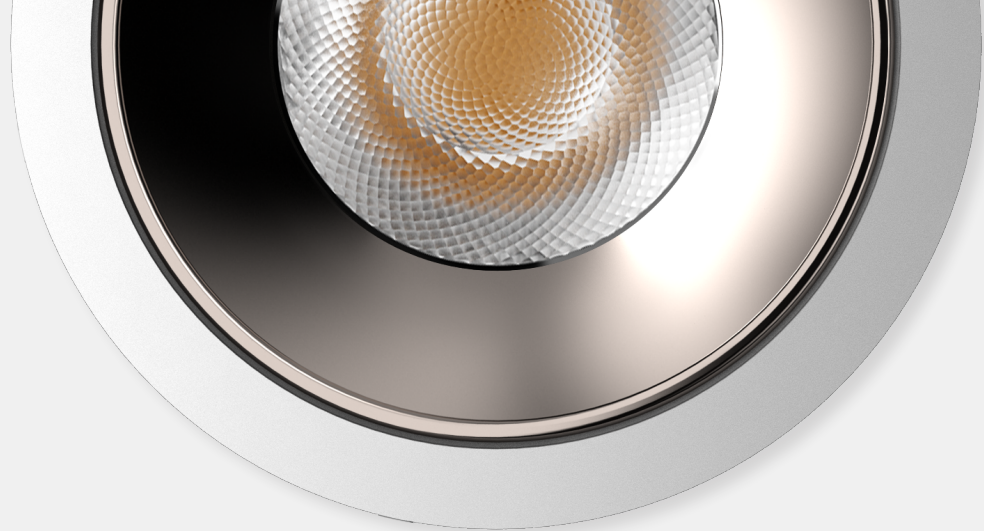




L I G H T I N G

Our core is design.....

.



COMPANY PROFILE



Welcome to Topsund Lighting! We are a professional manufacturer of Smart LED lights, and we are passionate about delivering cost-effective and high-quality lighting solutions to residential, apartment, villa and office.

Our experienced team of experts have over **10** years of experience in the industry, and understand the importance of creating customised solutions that work for each individual project. We work closely with our clients to create lighting solutions that meet their needs, Whether you have a brand new building, a refurbishment of an existing one, or are looking for custom luminaires or fitting refreshes.

No matter what kind of project you have, we are here to help! We take a tailored approach to ensure that the lighting needs of your project are met, and that the best possible solution is achieved. And with our commitment to delivering quality lighting solutions, you can trust that you will be getting the best possible lighting for your needs.



CORPORATE ENVIRONMENT

1 Office space

2 Processing workshop

3 Warehouse

4 Die-casting workshop

5 Spraying

6 Metals processing

7 Warehouse

SKD/OEM/ODM

15 years experience in commercial lighting product design

Professional commercial lighting ODM

Committed to creating long-term value for customers

INDEX



Stella **NEW**

002-046



Conner 1.0

198-203



Chuck

353-359



Parker **NEW**

047-068



Polly **NEW**

204-211



Light cutting

340-373



Linan Plus **NEW**

069-093



Aegir **NEW**

212-228



T3005P

374-376



Linan

094-171



1007

227-231



1004

172-175



Tianyue **NEW**

232-303



Saira **NEW** **IP65**

176-187



Nice

304-321



Conner 2.0 **IP65**

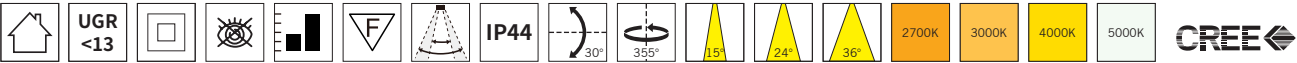
188-197



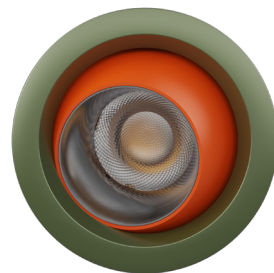
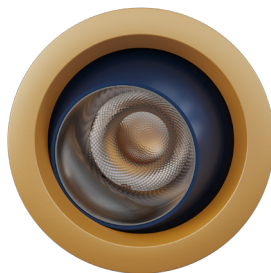
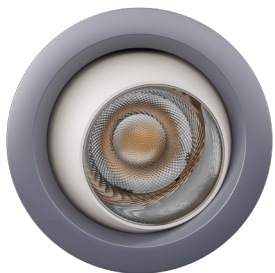
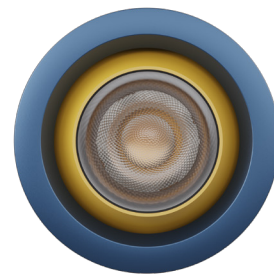
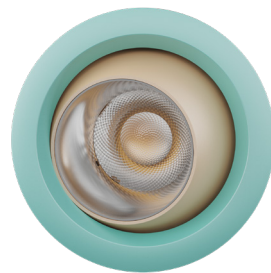
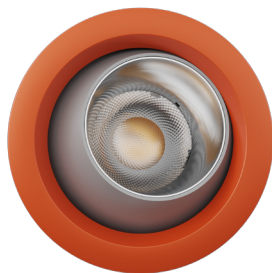
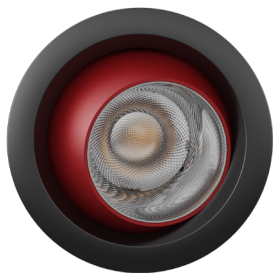
Lina

322-352

NEW



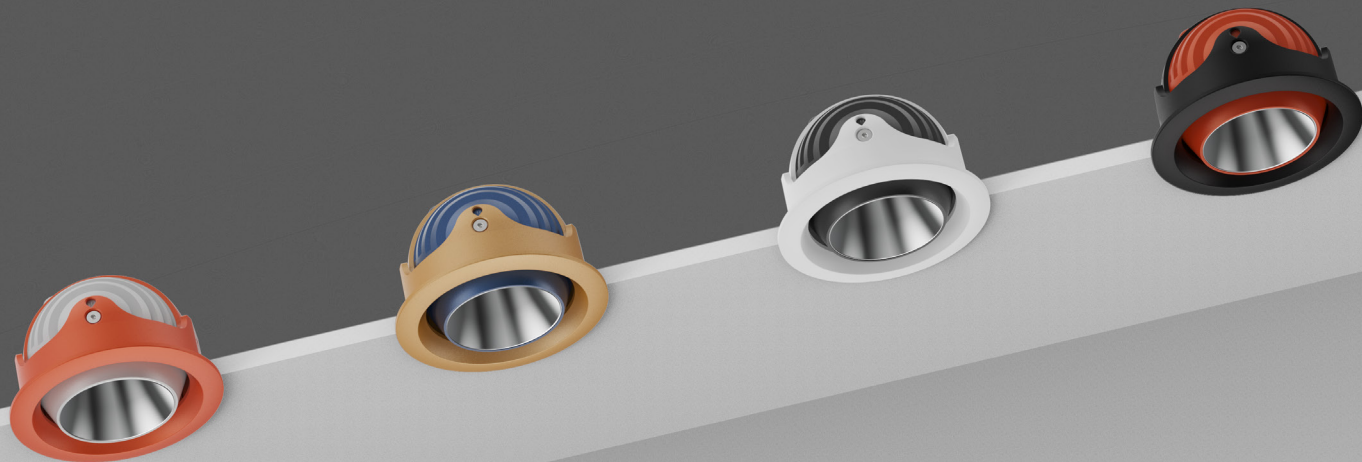
- The positioning groove features a 355° horizontal rotation capability and a stepless adjustment range of 0 to 30°, ensuring ease of adjustment at any angle.
- Our product line is designed with a family-oriented approach, offering a complete selection of spotlights to accommodate various requirements and preferences, with face rings available in a diverse array of styles.
- We provide a selection of five optical forms: Lens type, Black Hole type, Snout type, Acrylic type, Reflector Cup type, and Focusing type.
- Our products are ideally suited for application in high-end hotels, villa clubs, and premium residential settings, aiming to enhance the comfort and healthfulness of the lighting environment for your business and personal life.
- The reflector cover is available in six colors to cater to a range of needs, ensuring a perfect match for your specific requirements.



Cool and fashionable bright colors complement urban aesthetics,

Blending and matching the fashion atmosphere to dominate the forefront of style. Their color juxtaposition and clash can convey meanings that are otherwise difficult to express.

Stella



Seeing is believing

Visually diverse, new ideas thinking every second
Abandon the definition and transcend the functional boundary of accessories
Derive decoration imagination and overlay bright layers

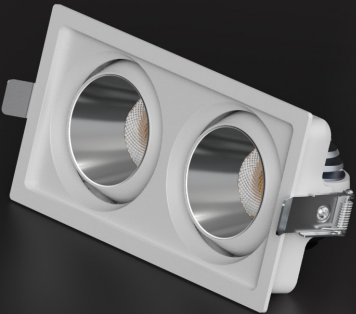
Ceiling can also be a visual art



Stella

Family design

* Double headed Square Type



* Acrylic Flood Type



* Black Hole Type



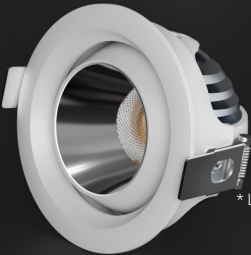
* Focusing Type

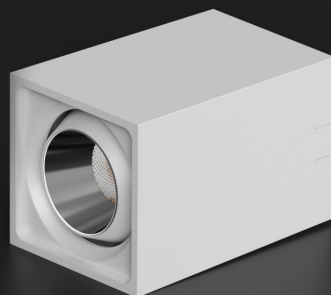


* Snout Type

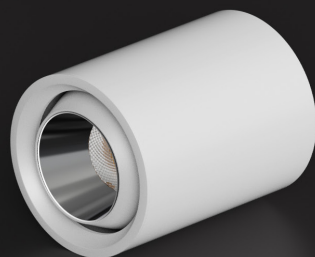


* Lens





* Surface Square Type



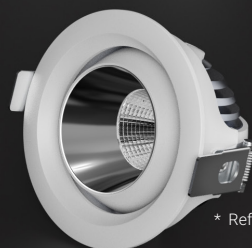
* Surface Round Type



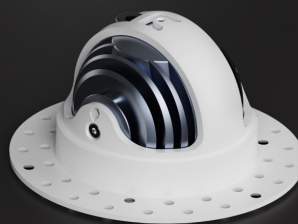
* Single headed Square Type



* Embedded Type



* Reflector



* Trimless Type

Stella



Lens/Reflector



Black Hole Type



Snout Type



Single headed Square Type



Acrylic Type



Focusing Type



Trimless Type



Double headed Square Type



Embedded Type

Stella series is designed with eTPuisite contour

- ① 355 ° rotation can be achieved
- ② 30 degree swing angle
- ③ 11 Versions available
- ④ Equipped with 6 optical schemes
- ⑤ IP54 IP Rank
- ⑥ With flexible mobility and convenient adjustment function
- ⑦ Meet the needs of multiple scenarios

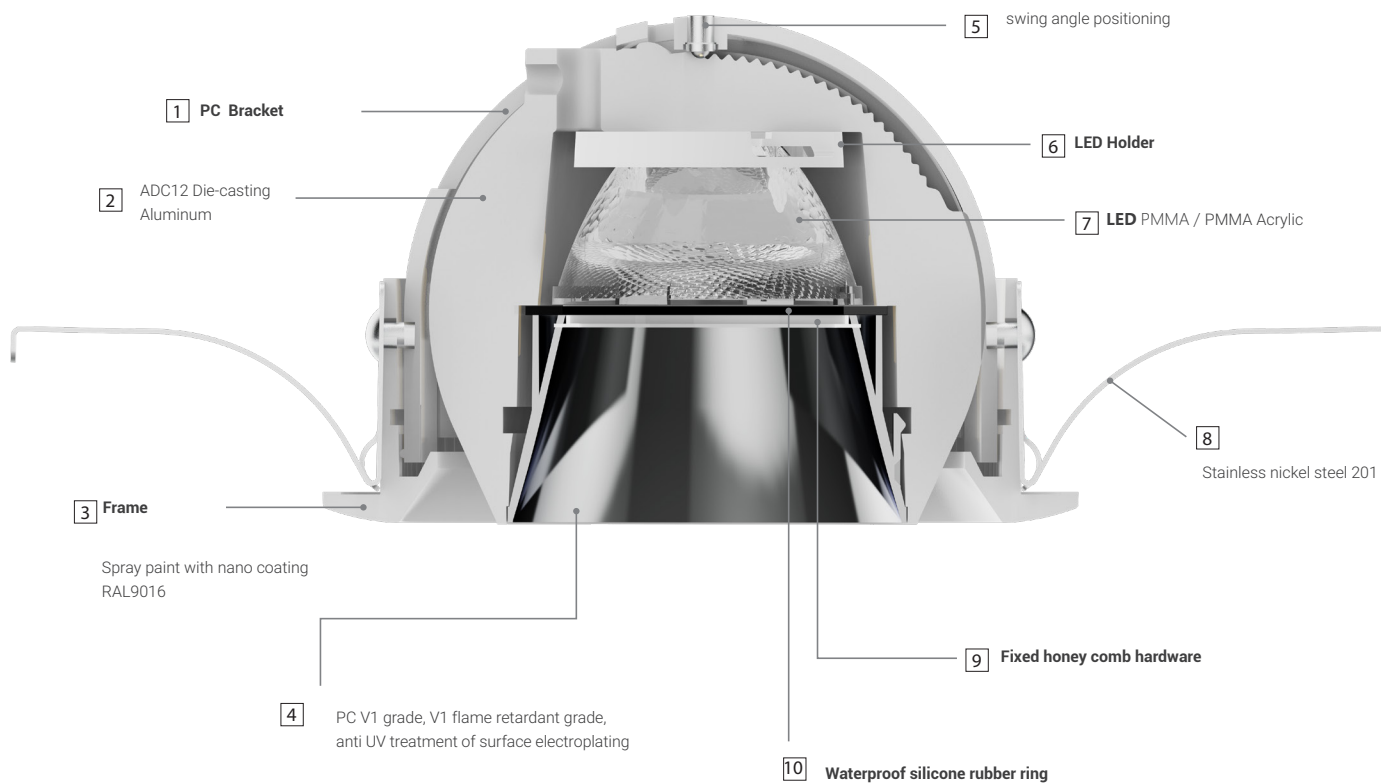


Surface Round Type

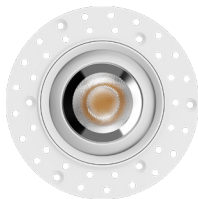
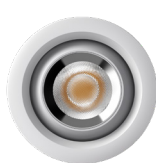


Surface Square Type

Product structure



Stella



4 kinds of frame can be selected

Four kinds of frame can be selected: round, integral trimless, square single head, square double head

Optical lens and reflector can be switched



Lens



Reflector



Hole size: Φ 55,65,75,95,120, Suitable for different power wattage

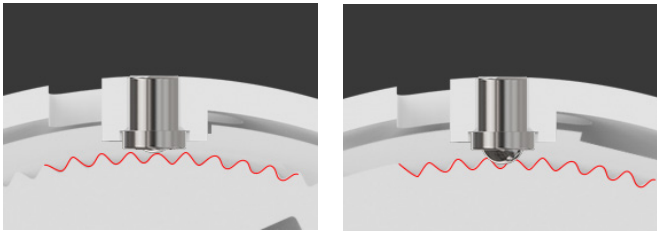


Reflectors in different color

The reflector has been meticulously engineered using electroplating (with anti-UV properties) and nano-paint technology, making it ideal for various soft decorative settings.

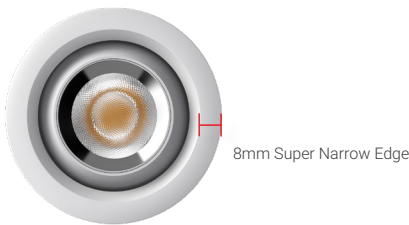
Definition of
Bead Achievement focus

Metal bead swings, moves with gear. At concave point, secure radiator to prevent loosening.



Note: Diagram of the up and down movement of the bead.

Extremely narrow edge design

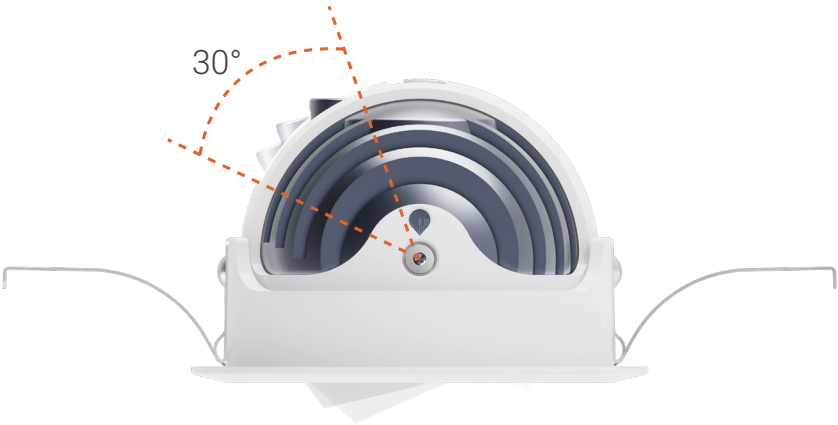




Convenient adjustment,
Capable of rotation to any angle, Practicality, ingenious details.

0~30°

Stepless regulation 0~30°at any angle



355°



Damping

Positioning gear

Positioning groove,355 °horizontal rotation

Horizontal rotation of 355 °,
with positioning point and damping to Fool-proof

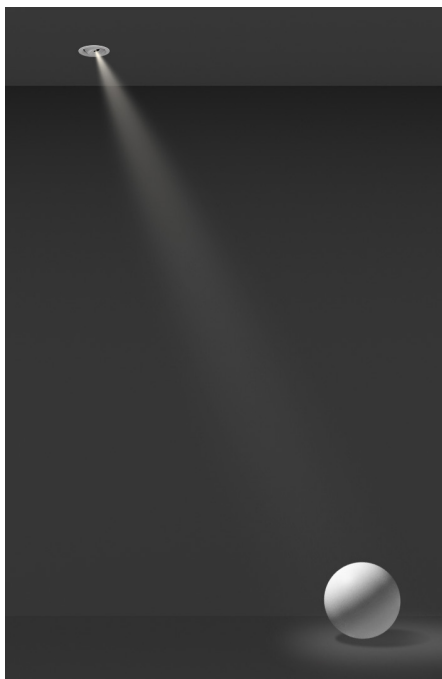
Six Optical Lens



Original Type



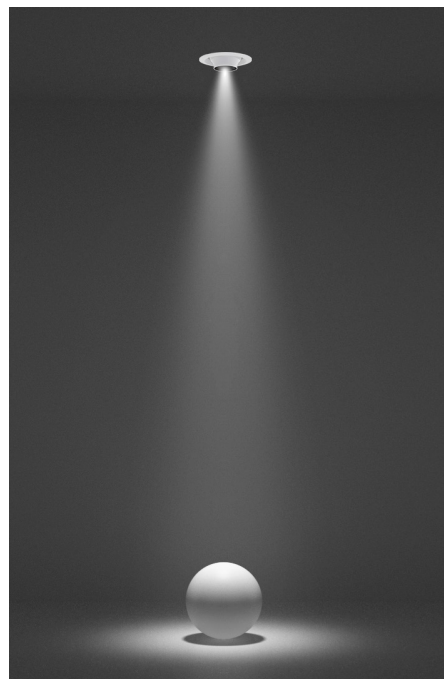
UGR<13
Angle:10°/15°/24°/36°/50°



BlackHole Type



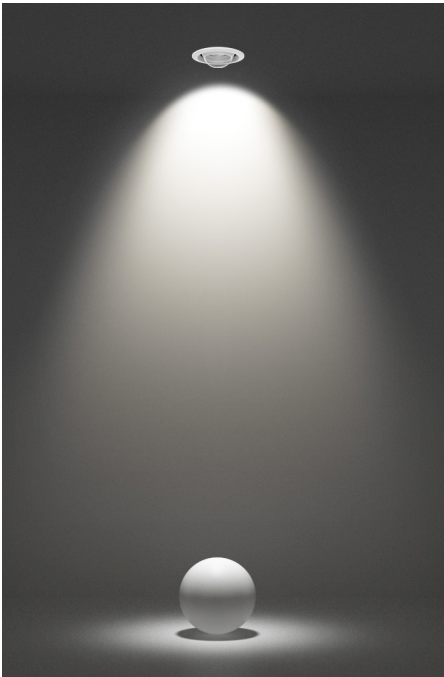
UGR<9
Angle:24°/36°



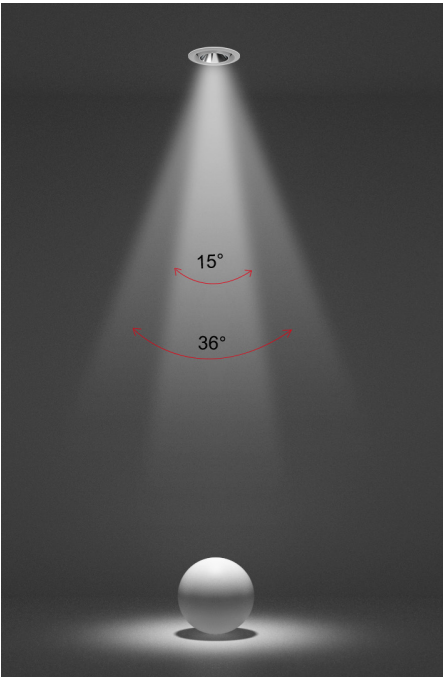
Snout Type



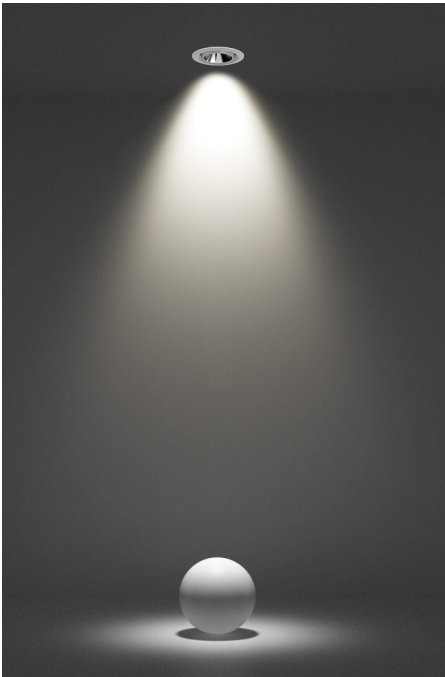
UGR<9
Angle: 10°/15°/ 24° /36° /50°



Acrylic Type



Focusing Type



Reflector Type



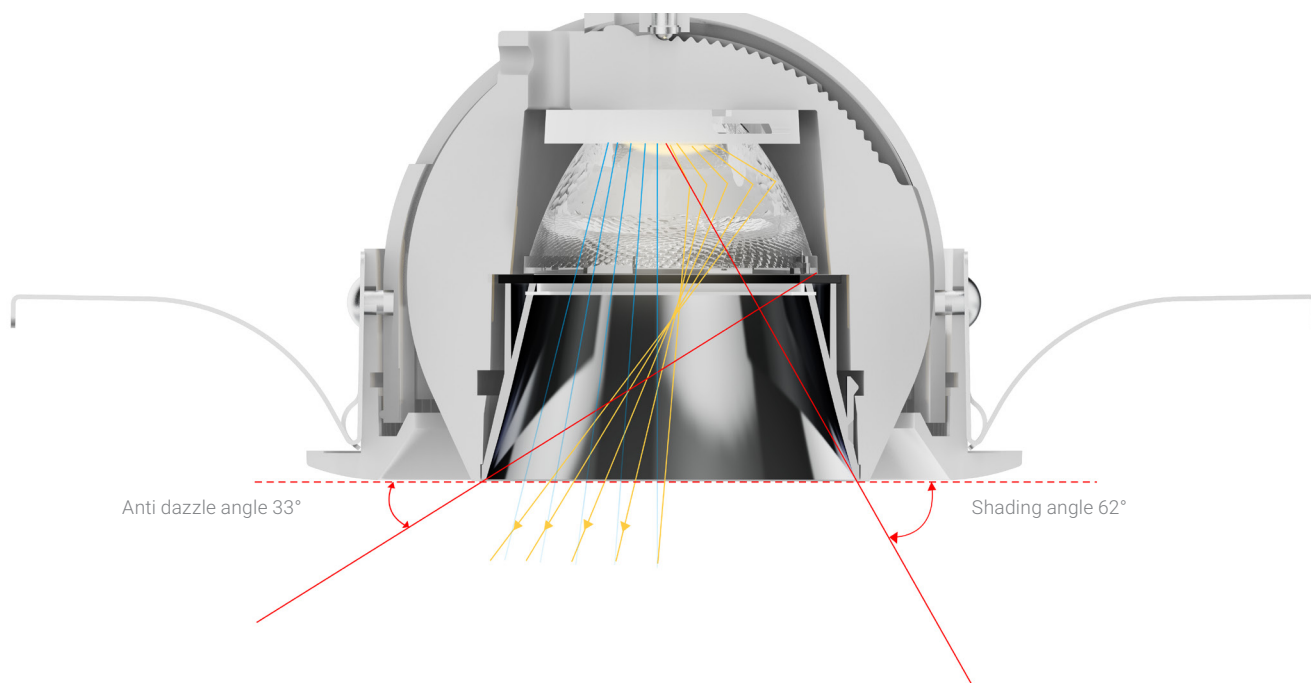
Angle:120°



UGR<9
Angle:15°~36°



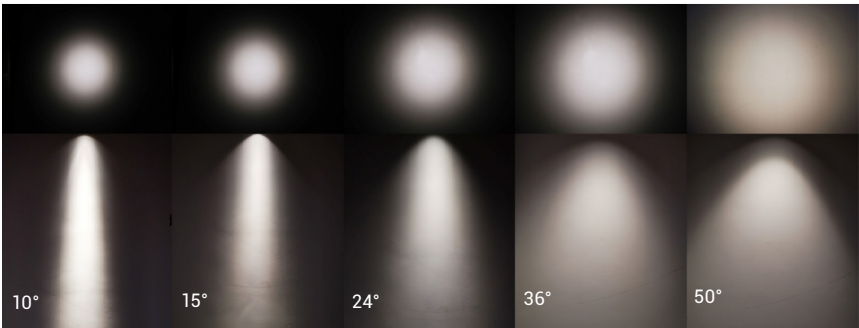
UGR<13
Angle:18°/24°/38°





PMMA high
luminous rate Ribbed structure lens

Adopting a ribbed structure design, with built-in anti glare effect, transparent luster, strong penetration, high effective illumination rate, precise visual beam angle, and high light source color gamut restoration.





Original Type

Colour:



Gold



Chorm



Black



White



Silver

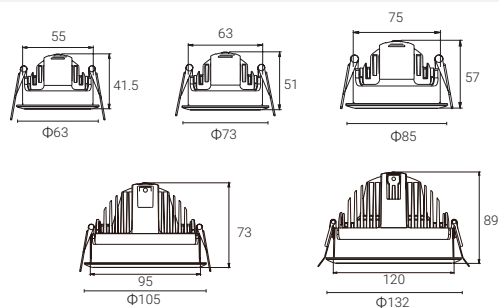


Pearl black

Optional :



Honey comb



TP-1001E55-PK-LENS / TP-1001E65-PK-LENS / TP-1001E75-PK-LENS / TP-1001E95-PK-LENS / TP-1001E120-PK-LENS

Model Code	TP-1001E55-PK-LENS	TP-1001E65-PK-LENS	TP-1001E75-PK-LENS	TP-1001E95-PK-LENS	TP-1001E120-PK-LENS
Power	6W	8W	12W	18W	30W
Cut out	$\Phi 55$ mm	$\Phi 65$ mm	$\Phi 75$ mm	$\Phi 95$ mm	$\Phi 120$ mm
Light Source	CREE	CREE	CREE	CREE	CREE
Size(DxH)	$\Phi 63 \times 41.5$ mm	$\Phi 73 \times 51$ mm	$\Phi 85 \times 57$ mm	$\Phi 105 \times 73$ mm	$\Phi 132 \times 89$ mm
UGR	<13	<13	<13	<13	<13
CRI	$\geq 80 / \geq 90$	$\geq 80 / \geq 90$	$\geq 80 / \geq 90$	$\geq 80 / \geq 90$	$\geq 80 / \geq 90$
Beam angle	10°/15°/ 24°/ 36°/ 50°	10°/15°/ 24°/ 36°/ 50°	10°/15°/ 24°/ 36°/ 50°	10°/15°/ 24°/ 36°/ 50°	10°/15°/ 24°/ 36°/ 50°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h	50000 h
IP	IP20/IP44	IP20/IP44	IP20/IP44	IP20/IP44	IP20/IP44

Stella



Reflector Type

Colour:



Gold



Chorm



Black



White



Silver

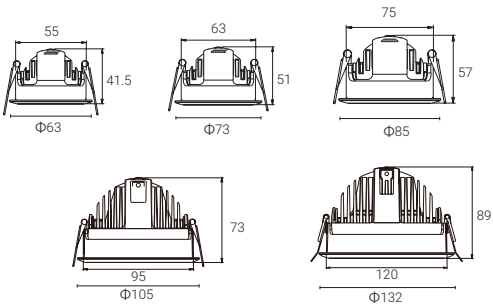


Pearl black

Optional :

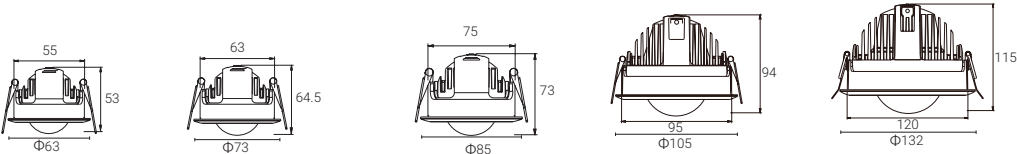


Honey comb



TP-1001E55-PK-FGB / TP-1001E65-PK-FGB / TP-1001E75-PK-FGB / TP-1001E95-PK-FGB / TP-1001E120-PK-FGB

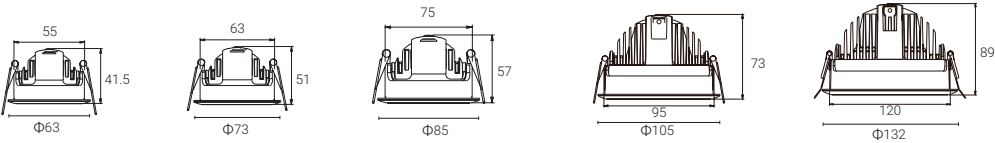
Model Code	TP-1001E55-PK-FGB	TP-1001E65-PK-FGB	TP-1001E75-PK-FGB	TP-1001E95-PK-FGB	TP-1001E120-PK-FGB
Power	6W	8W	12W	18W	30W
Cut out	Φ55mm	Φ65mm	Φ75mm	Φ95mm	Φ120mm
Light Source	CREE	CREE	CREE	CREE	CREE
Size(DxH)	Ø63x41.5mm	Ø73x51mm	Ø85x57mm	Ø105x73mm	Ø132x89mm
UGR	<13	<13	<13	<13	<13
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	18°/ 24°/ 38°	18°/ 24°/ 38°	18°/ 24°/ 38°	18°/ 24°/ 38°	18°/ 24°/ 38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h	50000 h
IP	IP20/IP44	IP20/IP44	IP20/IP44	IP20/IP44	IP20/IP44



TP-1001E55-FG-FGB / TP-1001E65-FG-FGB / TP-1001E75-FG-FGB / TP-1001E95-FG-FGB / TP-1001E120-FG-FGB

Model Code	TP-1001E55-FG-FGB	TP-1001E65-FG-FGB	TP-1001E75-FG-FGB	TP-1001E95-FG-FGB	TP-1001E120-FG-FGB
Power	6W	8W	12W	18W	30W
Cut out	Φ55mm	Φ65mm	Φ75mm	Φ95mm	Φ120mm
Light Source	CREE	CREE	CREE	CREE	CREE
Size(DxH)	Ø63x53mm	Ø73x64.5mm	Ø85x73mm	Ø105x94mm	Ø132x115mm
UGR	-	-	-	-	-
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	120°	120°	120°	120°	120°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20	IP20	IP20

Stella



TP-1001E55-HD / TP-1001E65-HD / TP-1001E75-HD / TP-1001E95-HD / TP-1001E120-HD

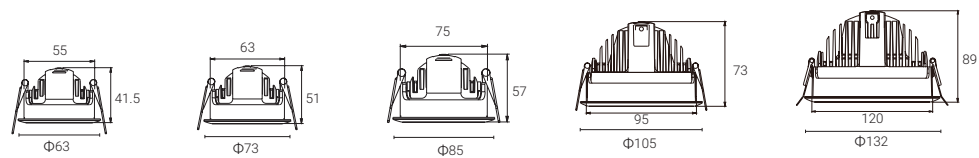
Model Code	TP-1001E55-HD	TP-1001E65-HD	TP-1001E75-HD	TP-1001E95-HD	TP-1001E120-HD
Power	5W	7W	9W	15W	25W
Cut out	Φ55mm	Φ65mm	Φ75mm	Φ95mm	Φ120mm
Light Source	CREE	CREE	CREE	CREE	CREE
Size(DxH)	Ø63x41.5mm	Ø73x51mm	Ø85x57mm	Ø105x73mm	Ø132x89mm
UGR	<9	<9	<9	<9	<9
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	24°/36°	24°/36°	24°/36°	24°/36°	24°/36°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20	IP20	IP20



TP-1001E55-ZY-LENS / TP-1001E65-ZY-LENS / TP-1001E75-ZY-LENS / TP-1001E95-ZY-LENS / TP-1001E120-ZY-LENS

Model Code	TP-1001E55-ZY-LENS	TP-1001E65-ZY-LENS	TP-1001E75-ZY-LENS	TP-1001E95-ZY-LENS	TP-1001E120-ZY-LENS
Power	6W	8W	12W	18W	30W
Cut out	Φ55mm	Φ65mm	Φ75mm	Φ95mm	Φ120mm
Light Source	CREE	CREE	CREE	CREE	CREE
Size(DxH)	Ø63x50mm	Ø73x61mm	Ø85x70mm	Ø105x88.5mm	Ø132x108.5mm
UGR	<9	<9	<9	<9	<9
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	10°/15°/24°/36°/50°	10°/15°/24°/36°/50°	10°/15°/24°/36°/50°	10°/15°/24°/36°/50°	10°/15°/24°/36°/50°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20	IP20	IP20

Stella



TP-1001E55-BJ-LENS / TP-1001E65-BJ-LENS / TP-1001E75-BJ-LENS / TP-1001E95-BJ-LENS / TP-1001E120-BJ-LENS

Model Code	TP-1001E55-BJ-LENS	TP-1001E65-BJ-LENS	TP-1001E75-BJ-LENS	TP-1001E95-BJ-LENS	TP-1001E120-BJ-LENS
Power	6W	8W	12W	18W	30W
Cut out	Φ55mm	Φ65mm	Φ75mm	Φ95mm	Φ120mm
Light Source	CREE	CREE	CREE	CREE	CREE
Size(DxH)	Ø63x41.5mm	Ø73x51mm	Ø85x57mm	Ø105x73mm	Ø132x89mm
UGR	<9	<9	<9	<9	<9
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15~36°	15~36°	15~36°	15~36°	15~36°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20	IP20	IP20



Colour:



Gold



Chrom



Black



White



Silver

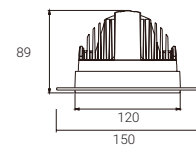
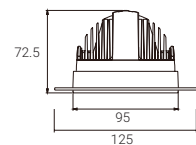
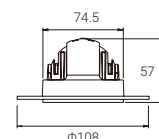
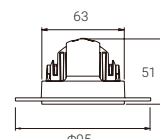
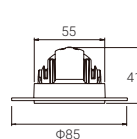


Pearl black

Optional :



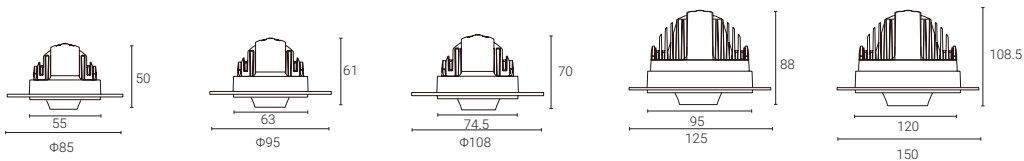
Honey comb



TP-1001T55-PK-LENS / TP-1001T65-PK-LENS / TP-1001T75-PK-LENS / TP-1001T95-PK-LENS / TP-1001T120-PK-LENS

Model Code	TP-1001T55-PK-LENS	TP-1001T65-PK-LENS	TP-1001T75-PK-LENS	TP-1001T95-PK-LENS	TP-1001T120-PK-LENS
Power	6W	8W	12W	18W	30W
Cut out	Φ55mm	Φ65mm	Φ75mm	Φ95mm	Φ120mm
Light Source	CREE	CREE	CREE	CREE	CREE
Size(DxH)	Ø85x41mm	Ø95x51mm	Ø108x57mm	Ø125x72.5mm	Ø150x89mm
UGR	<13	<13	<13	<13	<13
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	10°/15°/ 24°/ 36°/ 50°	10°/15°/ 24°/ 36°/ 50°	10°/15°/ 24°/ 36°/ 50°	10°/15°/ 24°/ 36°/ 50°	10°/15°/ 24°/ 36°/ 50°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h	50000 h
IP	IP20/IP44	IP20/IP44	IP20/IP44	IP20/IP44	IP20/IP44

Stella



TP-1001T55-ZY-LENS / TP-1001T65-ZY-LENS / TP-1001T75-ZY-LENS / TP-1001T95-ZY-LENS / TP-1001T120-ZY-LENS

Model Code	TP-1001T55-ZY-LENS	TP-1001T65-ZY-LENS	TP-1001T75-ZY-LENS	TP-1001T95-ZY-LENS	TP-1001T120-ZY-LENS
Power	6W	8W	12W	18W	30W
Cut out	Φ55mm	Φ65mm	Φ75mm	Φ95mm	Φ120mm
Light Source	CREE	CREE	CREE	CREE	CREE
Size(DxH)	Ø85x50mm	Ø95x61mm	Ø108x70mm	Ø125x88mm	Ø150x108.5mm
UGR	<9	<9	<9	<9	<9
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	10°/15°/24°/36°/50°	10°/15°/24°/36°/50°	10°/15°/24°/36°/50°	10°/15°/24°/36°/50°	10°/15°/24°/36°/50°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20	IP20	IP20



LENS Type

Colour:



Gold



Chorm



Black



White



Silver

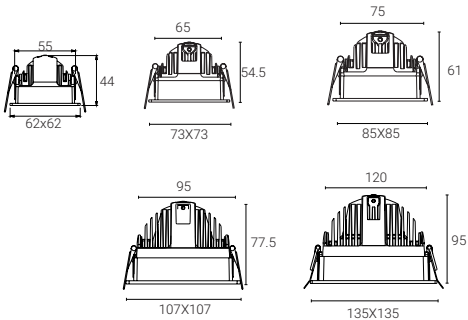


Pearl black

Optional :



Honey comb



TP-1001P55-PK-LENS / TP-1001P65-PK-LENS / TP-1001P75-PK-LENS / TP-1001P95-PK-LENS / TP-1001P120-PK-LENS

Model Code	TP-1001P55-PK-LENS	TP-1001P65-PK-LENS	TP-1001P75-PK-LENS	TP-1001P95-PK-LENS	TP-1001P120-PK-LENS
Power	6W	8W	12W	18W	30W
Cut out	55x55mm	65x65mm	75x75mm	95x95mm	120x120mm
Light Source	CREE	CREE	CREE	CREE	CREE
Size(DxH)	62X62x44mm	73X73X54.5mm	85X85X61mm	107X107X77.5mm	135X135X95mm
UGR	<13	<13	<13	<13	<13
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	10°/15°/ 24°/ 36°/ 50°	10°/15°/ 24°/ 36°/ 50°	10°/15°/ 24°/ 36°/ 50°	10°/15°/ 24°/ 36°/ 50°	10°/15°/ 24°/ 36°/ 50°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h	50000 h
IP	IP20/IP44	IP20/IP44	IP20/IP44	IP20/IP44	IP20/IP44

Stella



Reflector Type

Colour:



Gold



Chorm



Black



White



Silver

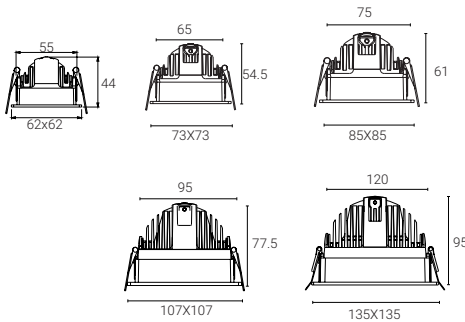


Pearl black

Optional :

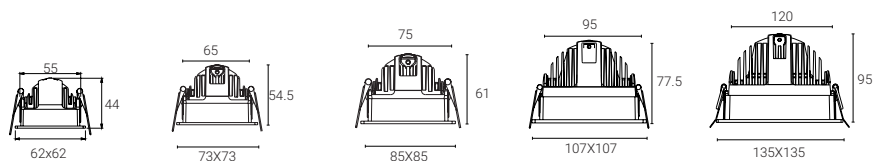


Honey comb



TP-1001P55-PK-FGB / TP-1001P65-PK-FGB/ TP-1001P75-PK-FGB/ TP-1001P95-PK-FGB/ TP-1001P120-PK-FGB

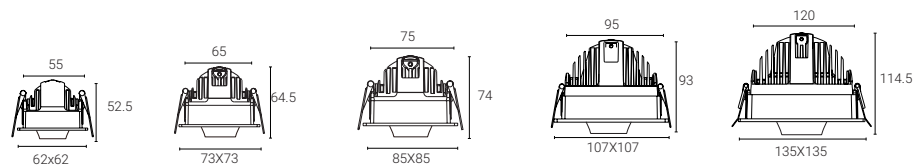
Model Code	TP-1001P55-PK-FGB	TP-1001P65-PK-FGB	TP-1001P75-PK-FGB	TP-1001P95-PK-FGB	TP-1001P120-PK-FGB
Power	6W	8W	12W	18W	30W
Cut out	55x55mm	65x65mm	75x75mm	95x95mm	120x120mm
Light Source	CREE	CREE	CREE	CREE	CREE
Size(DxH)	62X62x44mm	73X73X54.5mm	85X85X61mm	107X107X77.5mm	135X135X95mm
UGR	<13	<13	<13	<13	<13
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	18°/ 24°/ 38°	18°/ 24°/ 38°	18°/ 24°/ 38°	18°/ 24°/ 38°	18°/ 24°/ 38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h	50000 h
IP	IP20/IP44	IP20/IP44	IP20/IP44	IP20/IP44	IP20/IP44



TP-1001P55-HD / TP-1001P65-HD / TP-1001P75-HD / TP-1001P95-HD / TP-1001P120-HD

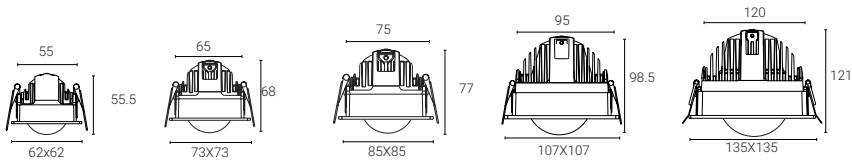
Model Code	TP-1001P55-HD	TP-1001P65-HD	TP-1001P75-HD	TP-1001P95-HD	TP-1001P120-HD
Power	5W	7W	9W	15W	25W
Cut out	55x55mm	65x65mm	75x75mm	95x95mm	120x120mm
Light Source	CREE	CREE	CREE	CREE	CREE
Size(DxH)	62x62x44mm	73x73x54.5mm	85x85x61mm	107x107x77.5mm	135x135x95mm
UGR	<9	<9	<9	<9	<9
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	24°/36°	24°/36°	24°/36°	24°/36°	24°/36°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20	IP20	IP20

Stella



TP-1001P55-ZY-LENS / TP-1001P65-ZY-LENS / TP-1001P75-ZY-LENS / TP-1001P95-ZY-LENS / TP-1001P120-ZY-LENS

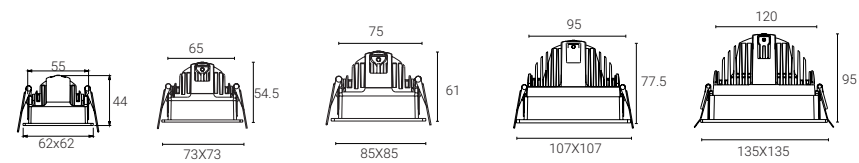
Model Code	TP-1001P55-ZY-LENS	TP-1001P65-ZY-LENS	TP-1001P75-ZY-LENS	TP-1001P95-ZY-LENS	TP-1001P120-ZY-LENS
Power	6W	8W	12W	18W	30W
Cut out	55x55mm	65x65mm	75x75mm	95x95mm	120x120mm
Light Source	CREE	CREE	CREE	CREE	CREE
Size(DxH)	62x62x52.5mm	73x73x64.5mm	85x85x74mm	107x107x93mm	135x135x114.5mm
UGR	<9	<9	<9	<9	<9
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	10°/15°/24°/36°/50°	10°/15°/24°/36°/50°	10°/15°/24°/36°/50°	10°/15°/24°/36°/50°	10°/15°/24°/36°/50°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20	IP20	IP20



TP-1001P55-FG-FGB / TP-1001P65-FG-FGB / TP-1001P75-FG-FGB / TP-1001P95-FG-FGB / TP-1001P120-FG-FGB

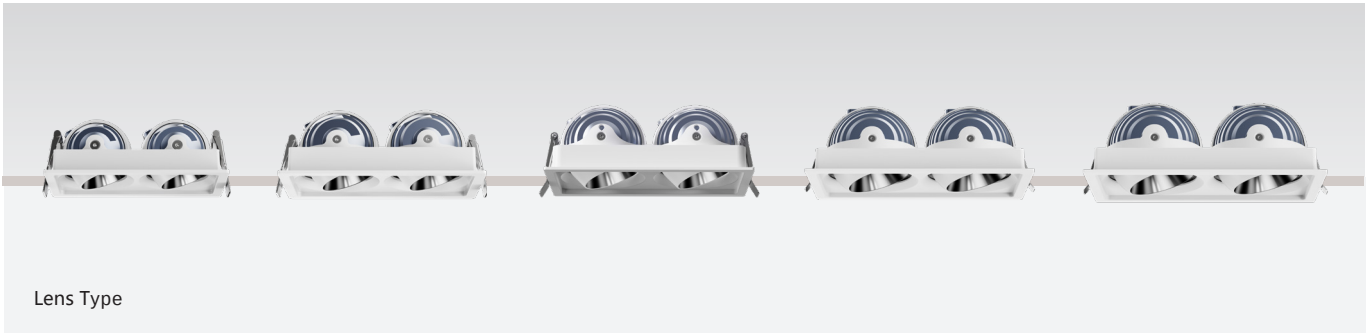
Model Code	TP-1001P55-FG-FGB	TP-1001P65-FG-FGB	TP-1001P75-FG-FGB	TP-1001P95-FG-FGB	TP-1001P120-FG-FGB
Power	6W	8W	12W	18W	30W
Cut out	55x55mm	65x65mm	75x75mm	95x95mm	120x120mm
Light Source	CREE	CREE	CREE	CREE	CREE
Size(DxH)	62x62x55.5mm	73x73x68mm	85x85x77mm	107x107mm	135x135mm
UGR	-	-	-	-	-
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	120°	120°	120°	120°	120°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20	IP20	IP20

Stella



TP-1001P55-BJ-LENS / TP-1001P65-BJ-LENS / TP-1001P75-BJ-LENS / TP-1001P95-BJ-LENS / TP-1001P120-BJ-LENS

Model Code	TP-1001P55-BJ-LENS	TP-1001P65-BJ-LENS	TP-1001P75-BJ-LENS	TP-1001P95-BJ-LENS	TP-1001P120-BJ-LENS
Power	6W	8W	12W	18W	30W
Cut out	55x55mm	65x65mm	75x75mm	95x95mm	120x120mm
Light Source	CREE	CREE	CREE	CREE	CREE
Size(DxH)	62x62x44mm	73x73x54.5mm	85x85x61mm	107x107x77.5mm	135x135x95mm
UGR	<9	<9	<9	<9	<9
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15~36°	15~36°	15~36°	15~36°	15~36°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20	IP20	IP20



Colour:



Gold



Chrom



Black



White



Silver

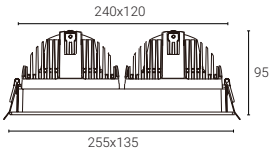
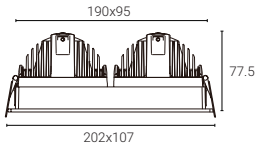
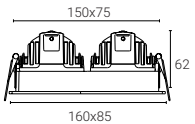
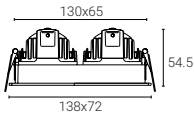
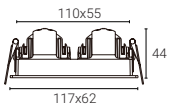


Pearl black

Optional :



Honey comb



TP-1001P55-PK-2-LENS / TP-1001P65-PK-2-LENS/ TP-1001P75-PK-2-LENS / TP-1001P95-PK-2-LENS / TP-1001P120-PK-2-LENS

Model Code	TP-1001P55-PK-2-LENS	TP-1001P65-PK-2-LENS	TP-1001P75-PK-2-LENS	TP-1001P95-PK-2-LENS	TP-1001P120-PK-2-LENS
Power	6W	8W	12W	18W	30W
Cut out	110x55mm	130x65mm	150x75mm	190x95mm	240x120mm
Light Source	CREE	CREE	CREE	CREE	CREE
Size(DxH)	117x62x44mm	138x72X54.5mm	160x85X61mm	202x107X77.5mm	255x135X95mm
UGR	<13	<13	<13	<13	<13
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	10°/15°/ 24°/ 36°/ 50°	10°/15°/ 24°/ 36°/ 50°	10°/15°/ 24°/ 36°/ 50°	10°/15°/ 24°/ 36°/ 50°	10°/15°/ 24°/ 36°/ 50°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h	50000 h
IP	IP20/IP44	IP20/IP44	IP20/IP44	IP20/IP44	IP20/IP44

Stella



Colour:



Gold



Chorm



Black



White



Silver

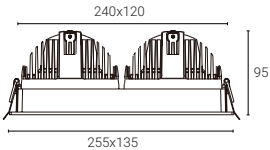
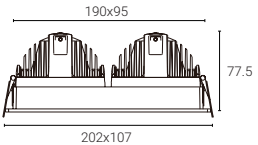
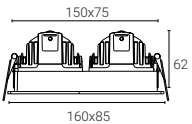
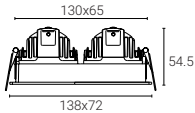
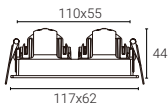


Pearl black

Optional :

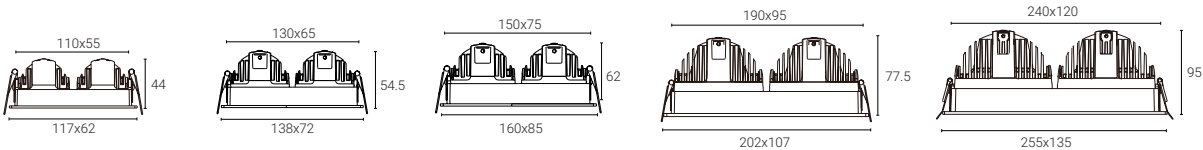


Honey comb



TP-1001P55-PK-FGB / TP-1001P65-PK-FGB/ TP-1001P75-PK-FGB/ TP-1001P95-PK-FGB/ TP-1001P120-PK-FGB

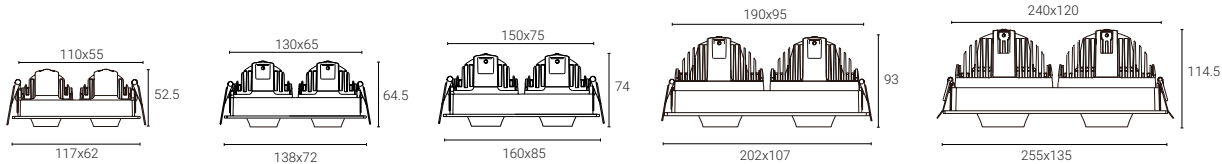
Model Code	TP-1001P55-PK-2-FGB	TP-1001P65-PK-2-FGB	TP-1001P75-PK-2-FGB	TP-1001P95-PK-2-FGB	TP-1001P120-PK-2-FGB
Power	6W	8W	12W	18W	30W
Cut out	110x55mm	130x65mm	150x75mm	190x95mm	240x120mm
Light Source	CREE	CREE	CREE	CREE	CREE
Size(DxH)	117x62x44mm	138x72x54.5mm	160x85x61mm	202x107x77.5mm	255x135x95mm
UGR	<13	<13	<13	<13	<13
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	18° / 24° / 38°	18° / 24° / 38°	18° / 24° / 38°	18° / 24° / 38°	18° / 24° / 38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h	50000 h
IP	IP20/IP44	IP20/IP44	IP20/IP44	IP20/IP44	IP20/IP44



TP-1001P55-HD-2 / TP-1001P65-HD-2 / TP-1001P75-HD-2 / TP-1001P95-HD-2 / TP-1001P120-HD-2

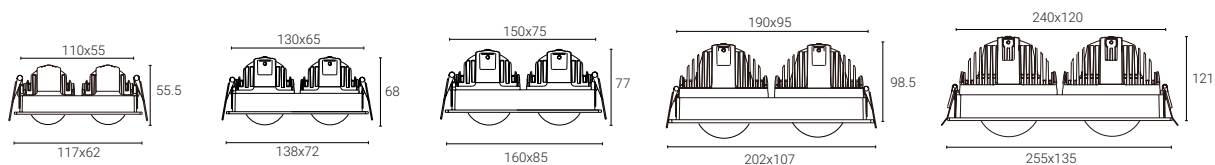
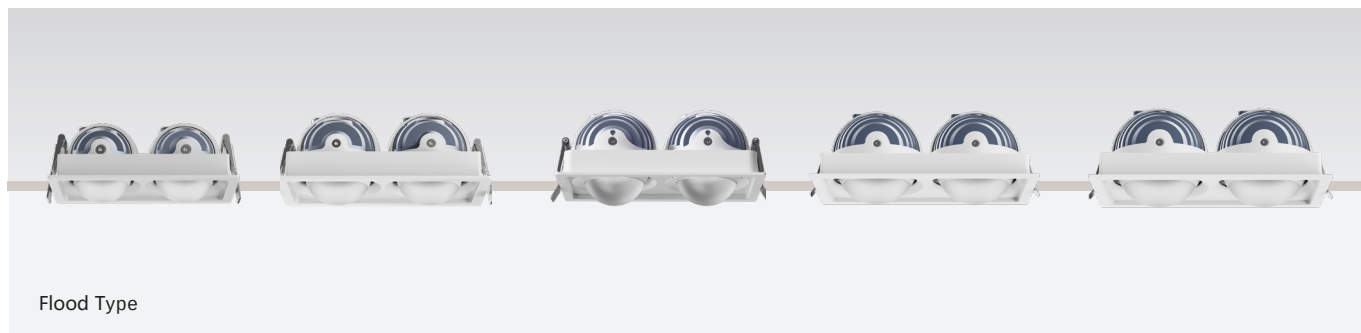
Model Code	TP-1001P55-HD-2	TP-1001P65-HD-2	TP-1001P75-HD-2	TP-1001P95-HD-2	TP-1001P120-HD-2
Power	5W	7W	9W	15W	25W
Cut out	110x55mm	130x65mm	150x75mm	190x95mm	240x120mm
Light Source	CREE	CREE	CREE	CREE	CREE
Size(DxH)	6117x62x44mm	138x72x54.5mm	160x85x62mm	202x107x77.5mm	255x135x95mm
UGR	<9	<9	<9	<9	<9
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	24°/36°	24°/36°	24°/36°	24°/36°	24°/36°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20	IP20	IP20

Stella



TP-1001P55-ZY-2-LENS / TP-1001P65-ZY-2-LENS / TP-1001P75-ZY-2-LENS / TP-1001P95-ZY-2-LENS / TP-1001P120-ZY-2-LENS

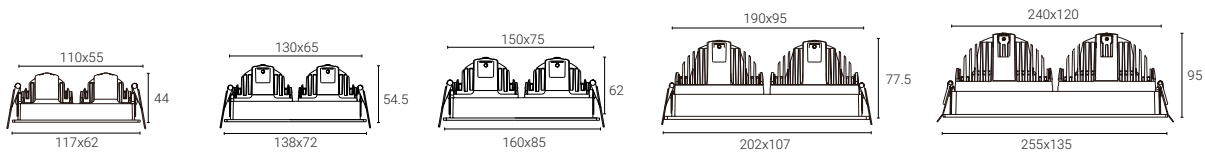
Model Code	TP-1001P55-ZY-2-LENS	TP-1001P65-ZY-2-LENS	TP-1001P75-ZY-2LENS	TP-1001P95-ZY-2LENS	TP-1001P120-ZY-2-LENS
Power	6W	8W	12W	18W	30W
Cut out	110x55mm	130x65mm	150x75mm	190x95mm	240x120mm
Light Source	CREE	CREE	CREE	CREE	CREE
Size(DxH)	117x62x52.5mm	138x72x64.5mm	160x85x74mm	202x107x93mm	255x135x114.5mm
UGR	<9	<9	<9	<9	<9
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	10°/15°/24°/36°/50°	10°/15°/24°/36°/50°	10°/15°/24°/36°/50°	10°/15°/24°/36°/50°	10°/15°/24°/36°/50°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20	IP20	IP20



TP-1001P55-FG-2-FGB / TP-1001P65-FG-2-FGB / TP-1001P75-FG-2-FGB / TP-1001P95-FG-2-FGB / TP-1001P120-FG-2-FGB

Model Code	TP-1001P55-FG-2-FGB	TP-1001P65-FG-2-FGB	TP-1001P75-FG-2-FGB	TP-1001P95-FG-2-FGB	TP-1001P120-FG-2-FGB
Power	6W	8W	12W	18W	30W
Cut out	110x55mm	130x65mm	150x75mm	192x95mm	240x120mm
Light Source	CREE	CREE	CREE	CREE	CREE
Size(DxH)	117x62x55.5mm	138x72x68mm	160x85x77mm	202x107x98.5mm	255x135x121mm
UGR	-	-	-	-	-
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	120°	120°	120°	120°	120°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20	IP20	IP20

Stella



TP-1001P55-BJ-2-LENS / TP-1001P65-BJ-2-LENS / TP-1001P75-BJ-2-LENS / TP-1001P95-BJ-2-LENS / TP-1001P120-BJ-2-LENS

Model Code	TP-1001P55-BJ-2-LENS	TP-1001P65-BJ-2-LENS	TP-1001P75-BJ-2-LENS	TP-1001P95-BJ-2-LENS	TP-1001P120-BJ-2-LENS
Power	6W	8W	12W	18W	30W
Cut out	110x55mm	130x65mm	150x75mm	192x95mm	240x120mm
Light Source	CREE	CREE	CREE	CREE	CREE
Size(DxH)	62x62x44mm	73x73x54.5mm	85x85x61mm	107x107x77.5mm	135x135x95mm
UGR	<9	<9	<9	<9	<9
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15~36°	15~36°	15~36°	15~36°	15~36°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20	IP20	IP20



Colour:



Gold



Chrom



Black



White



Silver

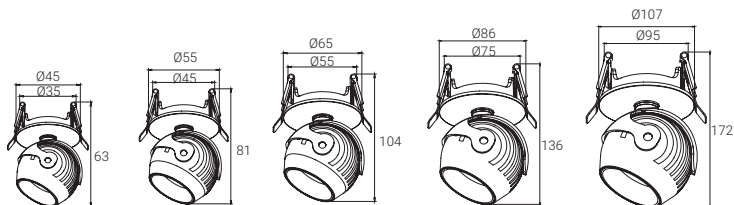


Pearl black

Optional :



Honey comb


TP-1001E55-DZ-LENS / TP-1001E65-DZ-LENS / TP-1001E75-DZ-LENS / TP-1001E95-DZ-LENS / TP-1001E120-DZ-LENS

Model Code	TP-1001E55-DZ-LENS	TP-1001E65-DZ-LENS	TP-1001E75-DZ-LENS	TP-1001E95-DZ-LENS	TP-1001E120-DZ-LENS
Power	6W	8W	12W	18W	30W
Cut out	Ø35mm	Ø45mm	Ø55mm	Ø75mm	Ø95mm
Light Source	CREE	CREE	CREE	CREE	CREE
Size(DxH)	Ø45x63mm	Ø55x81mm	Ø65x104mm	Ø86x136mm	Ø107x172mm
UGR	<13	<13	<13	<13	<13
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	10°/15°/ 24°/ 36°/ 50°	10°/15°/ 24°/ 36°/ 50°	10°/15°/ 24°/ 36°/ 50°	10°/15°/ 24°/ 36°/ 50°	10°/15°/ 24°/ 36°/ 50°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h	50000 h
IP	IP20/IP44	IP20/IP44	IP20/IP44	IP20/IP44	IP20/IP44

Stella



Colour:



Gold



Chorm



Black



White



Silver

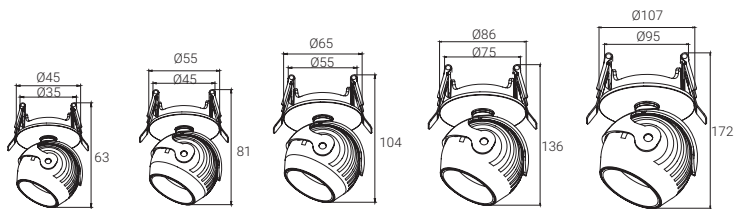


Pearl black

Optional :

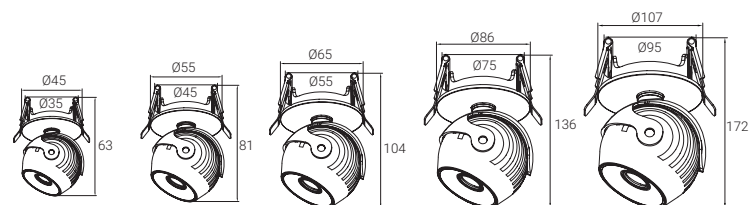
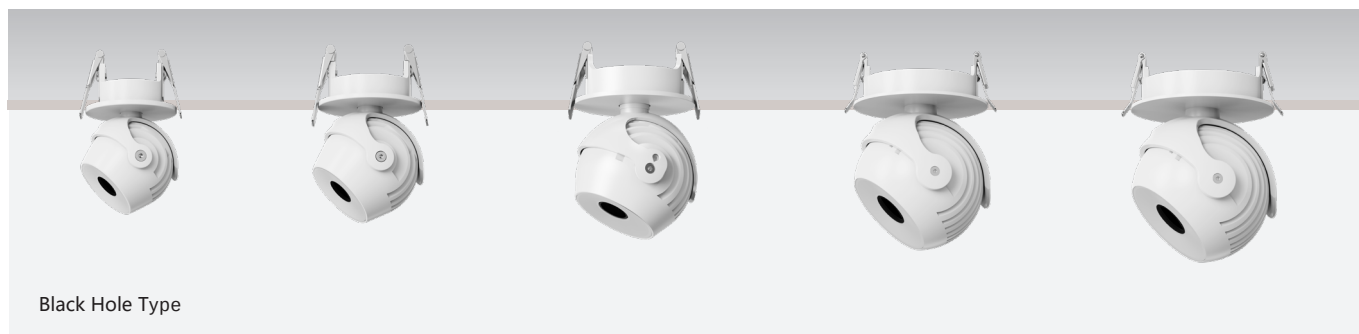


Honey comb



TP-1001E55-DZ-FGB / TP-1001E65-DZ-FGB/ TP-1001E75-DZ-FGB/ TP-1001E95-DZ-FGB/ TP-1001E120-DZ-FGB

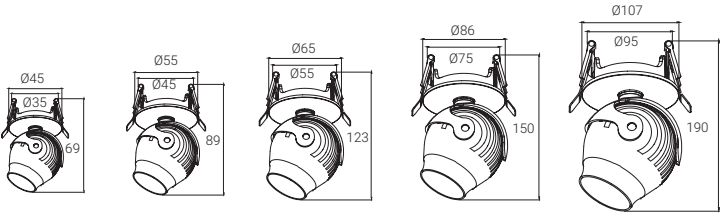
Model Code	TP-1001E55-DZ-FGB	TP-1001E65-DZ-FGB	TP-1001E75-DZ-FGB	TP-1001E95-DZ-FGB	TP-1001E120-DZ-FGB
Power	6W	8W	12W	18W	30W
Cut out	ø35mm	ø45mm	ø55mm	ø75mm	ø95mm
Light Source	CREE	CREE	CREE	CREE	CREE
Size(DxH)	ø45x63mm	ø55x81mm	ø65x104mm	ø86x136mm	ø107x172mm
UGR	<13	<13	<13	<13	<13
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	18°/ 24°/ 38°	18°/ 24°/ 38°	18°/ 24°/ 38°	18°/ 24°/ 38°	18°/ 24°/ 38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h	50000 h
IP	IP20/IP44	IP20/IP44	IP20/IP44	IP20/IP44	IP20/IP44



TP-1001E55-DZ-HD / TP-1001E65-DZ-HD / TP-1001E75-DZ-HD / TP-1001E95-DZ-HD / TP-1001E120-DZ-HD

Model Code	TP-1001E55-DZ-HD	TP-1001E65-DZ-HD	TP-1001E75-DZ-HD	TP-1001E95-DZ-HD	TP-1001E120-DZ-HD
Power	5W	7W	9W	15W	25W
Cut out	Ø35mm	Ø45mm	Ø55mm	Ø75mm	Ø95mm
Light Source	CREE	CREE	CREE	CREE	CREE
Size(DxH)	Ø45x63mm	Ø55x81mm	Ø65x104mm	Ø86x136mm	Ø107x172mm
UGR	<9	<9	<9	<9	<9
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	10°/15°/ 24°/ 36°/ 50°	24°/36°	24°/36°	24°/36°	
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20	IP20	IP20

Stella

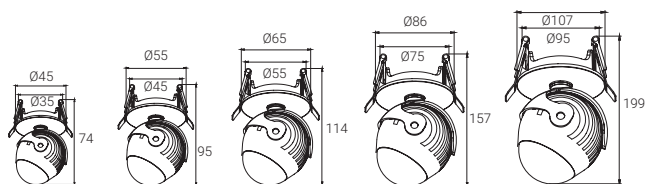


TP-1001E55-DZ-ZY-LENS / TP-1001E65-DZ-ZY-LENS / TP-1001E75-DZ-ZY-LENS / TP-1001E95-DZ-ZY-LENS/ TP-1001E120-DZ-ZY-LENS

Model Code	TP-1001E55-DZ-ZY-LENS	TP-1001E65-DZ-ZY-LENS	TP-1001E75-DZ-ZY-LENS	TP-1001E95-DZ-ZY-LENS	TP-1001E120-DZ-ZY-LENS
Power	6W	8W	12W	18W	30W
Cut out	Ø35mm	Ø45mm	Ø55mm	Ø75mm	Ø95mm
Light Source	CREE	CREE	CREE	CREE	CREE
Size(DxH)	Ø45x69mm	Ø55x59mm	Ø65x123mm	Ø86x150mm	Ø107x190mm

UGR	<9	<9	<9	<9	<9
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	10°/15°/ 24°/ 36°/ 50°	10°/15°/ 24°/ 36°/ 50°	10°/15°/ 24°/ 36°/ 50°	10°/15°/ 24°/ 36°/ 50°	10°/15°/ 24°/ 36°/ 50°

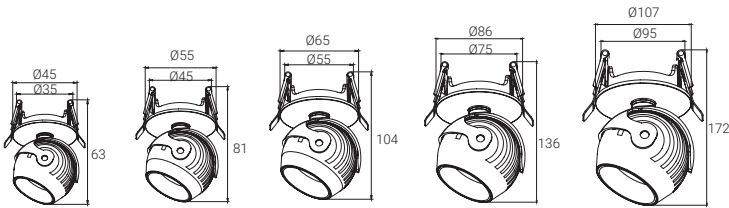
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20	IP20	IP20



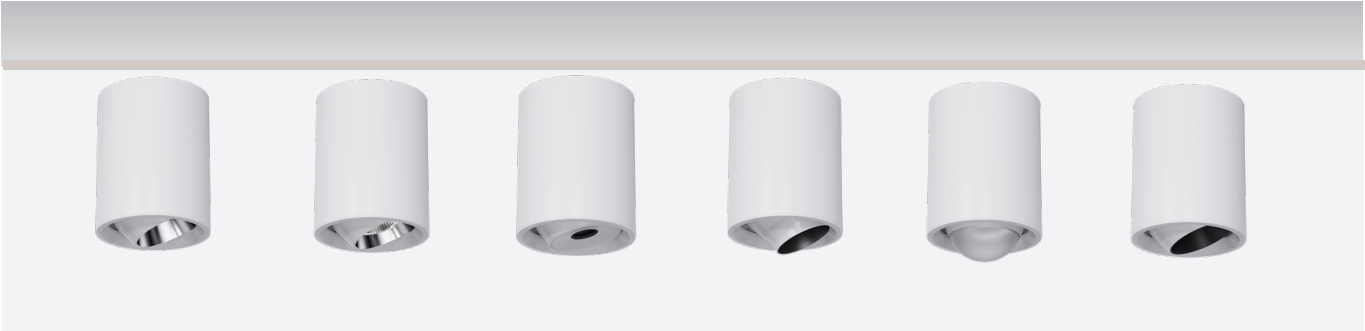
TP-1001E55-DZ-FG-FGB / TP-1001E65-DZ-FG-FGB / TP-1001E75-DZ-FG-FGB / TP-1001E95-DZ-FG-FGB / TP-1001E120-DZ-FG-FGB

Model Code	TP-1001E55-FG-FGB	TP-1001E65-FG-FGB	TP-1001E75-FG-FGB	TP-1001E95-FG-FGB	TP-1001E120-FG-FGB
Power	6W	8W	12W	18W	30W
Cut out	Ø35mm	Ø45mm	Ø55mm	Ø75mm	Ø95mm
Light Source	CREE	CREE	CREE	CREE	CREE
Size(DxH)	Ø45x74mm	Ø55x95mm	Ø65x114mm	Ø86x157mm	Ø107x199mm
UGR	-	-	-	-	-
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	120°	120°	120°	120°	120°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20	IP20	IP20

Stella



TP-1001E55-DZ-BJ-LENS / TP-1001E65-DZ-BJ-LENS/ TP-1001E75-DZ-BJ-LENS/ TP-1001E95-DZ-BJ-LENS/ TP-1001E120-DZ-BJ-LENS					
Model Code	TP-1001E55-DZ-BJ-LENS	TP-1001E65-DZ-BJ-LENS	TP-1001E75-DZ-BJ-LENS	TP-1001E95-DZ-BJ-LENS	TP-1001E120-DZ-BJ-LENS
Power	6W	8W	12W	18W	30W
Cut out	Ø35mm	Ø45mm	Ø55mm	Ø75mm	Ø95mm
Light Source	CREE	CREE	CREE	CREE	CREE
Size(DxH)	Ø45x63mm	Ø55x81mm	Ø65x104mm	Ø86x136mm	Ø107x172mm
UGR	<9	<9	<9	<9	<9
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15~36°	15~36°	15~36°	15~36°	15~36°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20	IP20	IP20



Colour:



Gold



Chorm



Black



White



Silver

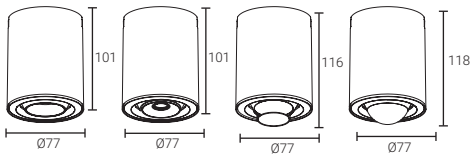


Pearl black

Optional :



Honey comb



TP-1001R75-MZ-LENS / TP-1001R75-MZ-FGB / TP-1001R75-MZ-HD / TP-1001R75-MZ-ZY / TP-1001R75-MZ-FG / TP-1001R75-MZ-BJ

Model Code	TP-1001R75-MZ-LENS	TP-1001R75-MZ-FGB	TP-1001R75-MZ-HD	TP-1001R75-MZ-ZY	TP-1001R75-MZ-FG	TP-1001R75-MZ-BJ
Power	12W	12W	9W	12W	12W	12W
Installation	Surface mount	Surface mount	Surface mount	Surface mount	Surface mount	Surface mount
Light Source	CREE	CREE	CREE	CREE	CREE	CREE
Size(DxH)	Ø77x101mm	Ø77x101mm	Ø77x101mm	Ø77x116mm	Ø77x118mm	Ø77x101mm
UGR	<13	<13	<9	<9	-	<9
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	10°/15°/ 24°/ 36°/ 50°	18°/ 24°/ 38°	24°/36°	10°/15°/ 24°/ 36°/ 50°	120°	15~36°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h	50000 h	50000 h
IP	IP20/IP44	IP20/IP44	IP20	IP20	IP20	IP20

Stella



Colour:



Gold



Chorm



Black



White



Silver

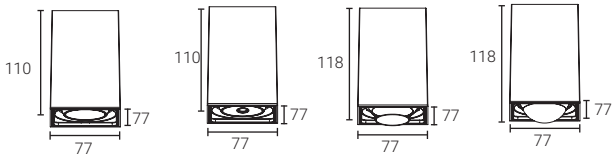


Pearl black

Optional :



Honey comb



TP-1001S75-MZ-LENS / TP-1001S75-MZ-FGB / TP-1001S75-MZ-HD / TP-1001S75-MZ-ZY / TP-1001S75-MZ-FG / TP-1001S75-MZ-BJ

Model Code	TP-1001S75-MZ-LENS	TP-1001S75-MZ-FGB	TP-1001S75-MZ-HD	TP-1001S75-MZ-ZY	TP-1001S75-MZ-FG	TP-1001S75-MZ-BJ
Power	12W	12W	9W	12W	12W	12W
Installation	Surface mount	Surface mount	Surface mount	Surface mount	Surface mount	Surface mount
Light Source	CREE	CREE	CREE	CREE	CREE	CREE
Size(DxH)	Ø77x110mm	Ø77x110mm	Ø77x110mm	Ø77x118mm	Ø77x118mm	Ø77x110mm
UGR	<13	<13	<9	<9	-	<9
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	10°/15°/ 24°/ 36°/ 50°	18°/ 24°/ 38°	24°/36°	10°/15°/ 24°/ 36°/ 50°	120°	15~36°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h	50000 h	50000 h
IP	IP20/IP44	IP20/IP44	IP20	IP20	IP20	IP20



Parker



PARKER

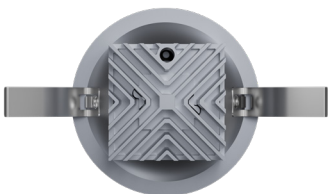
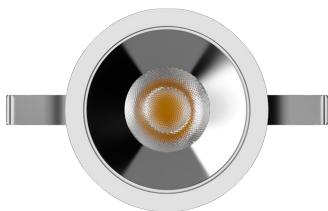


PARKER

EU:ERP>120lm/W

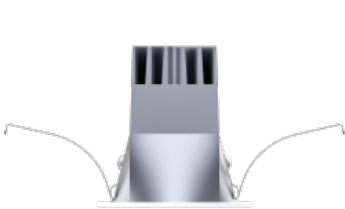
UGR<9

Simplify and reinvent the classic



Parker series adopts integrated design, it's easy to install, and the power is larger under the premise of the same size. IP44 waterproof and honeycomb can be customized, mainly for direct lighting scenes.

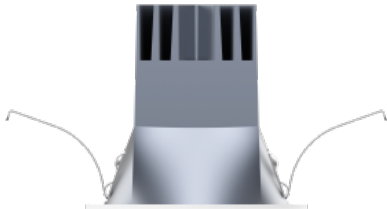
Six size of cut hole



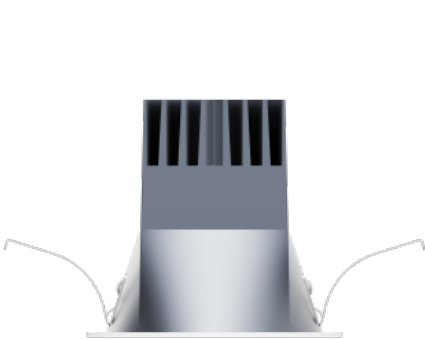
Lens: 6W
Reflector: 7W



Lens: 8W
Reflector: 10W



Lens: 10W
Reflector: 13W



Lens: 12W
Reflector: 18W



Lens: 20W
Reflector: 25W



Lens: 35W
Reflector: 40W

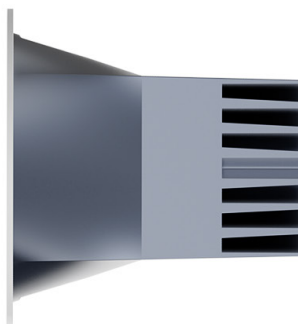




Square and Round design

Simple and neat appearance, Create a personal profile

and a pioneering style



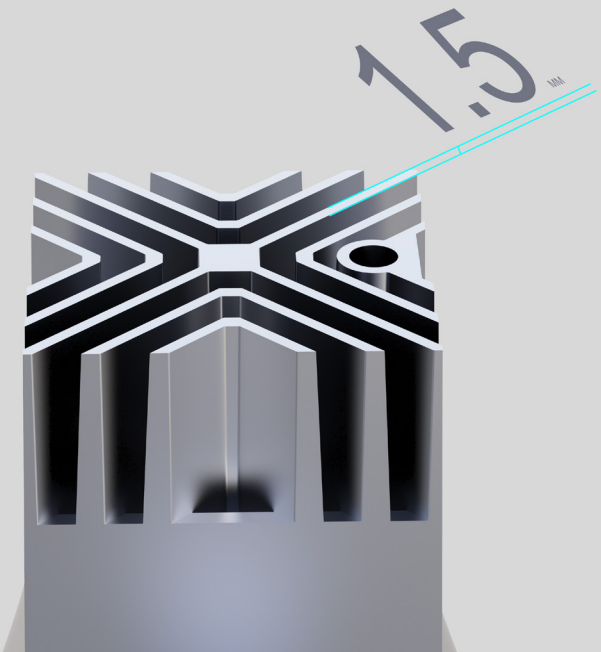
Parker

Petite and delicate

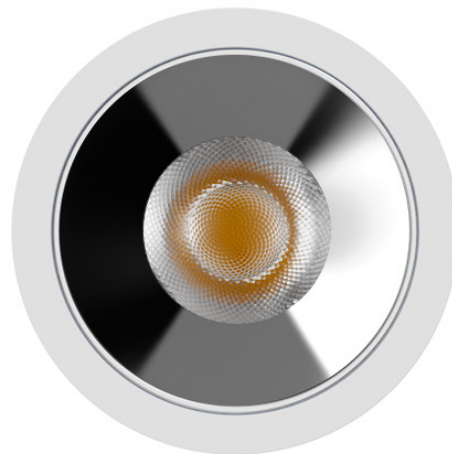
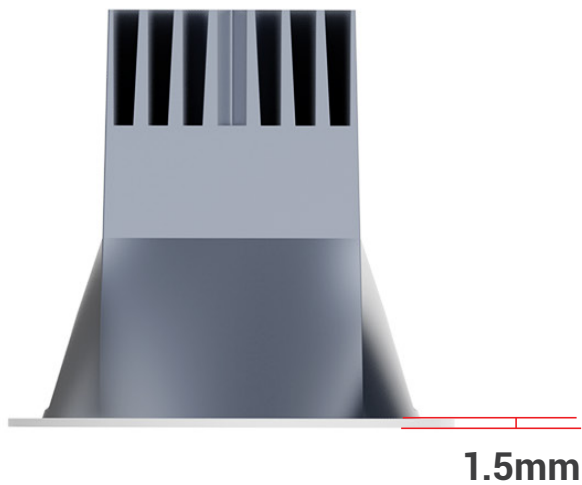


Texture stripe,embellishment details

Refined polishing, achieve highlights



Extremely narrow edge design



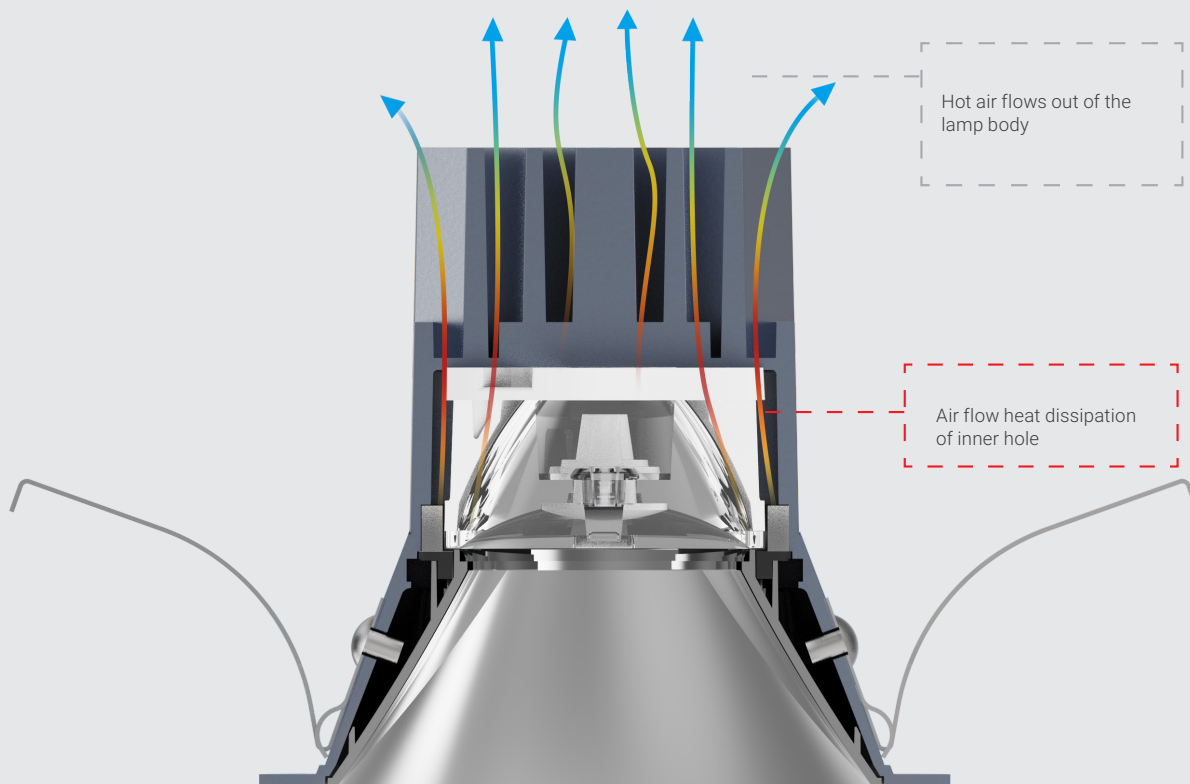
Parker



IP44 Dustproof and waterproof

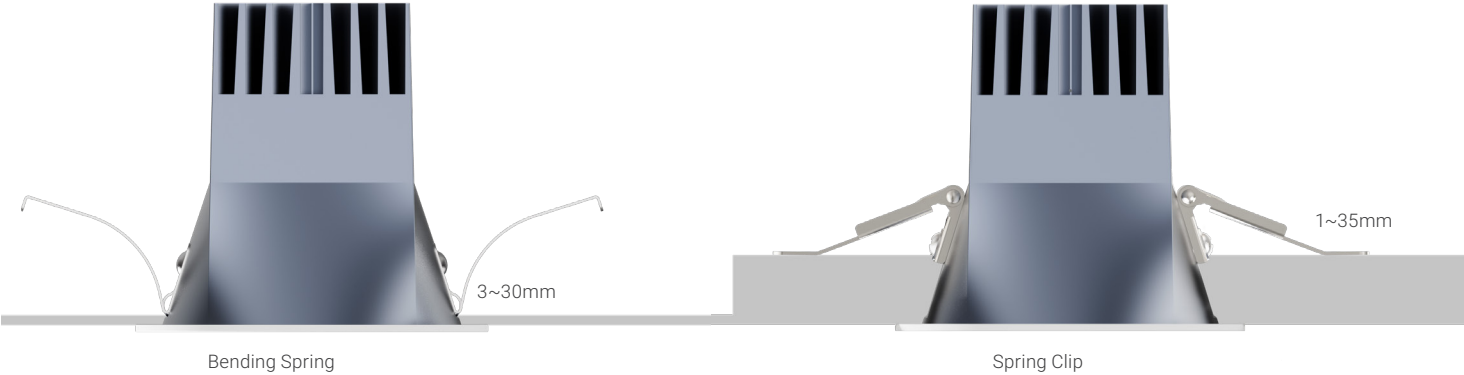
IP44 Suitable for wet spaces such as bathrooms





Radiator simulation

Die-casting aluminum heat dissipation structure, the heat is derived from the inner hole of the heatsink

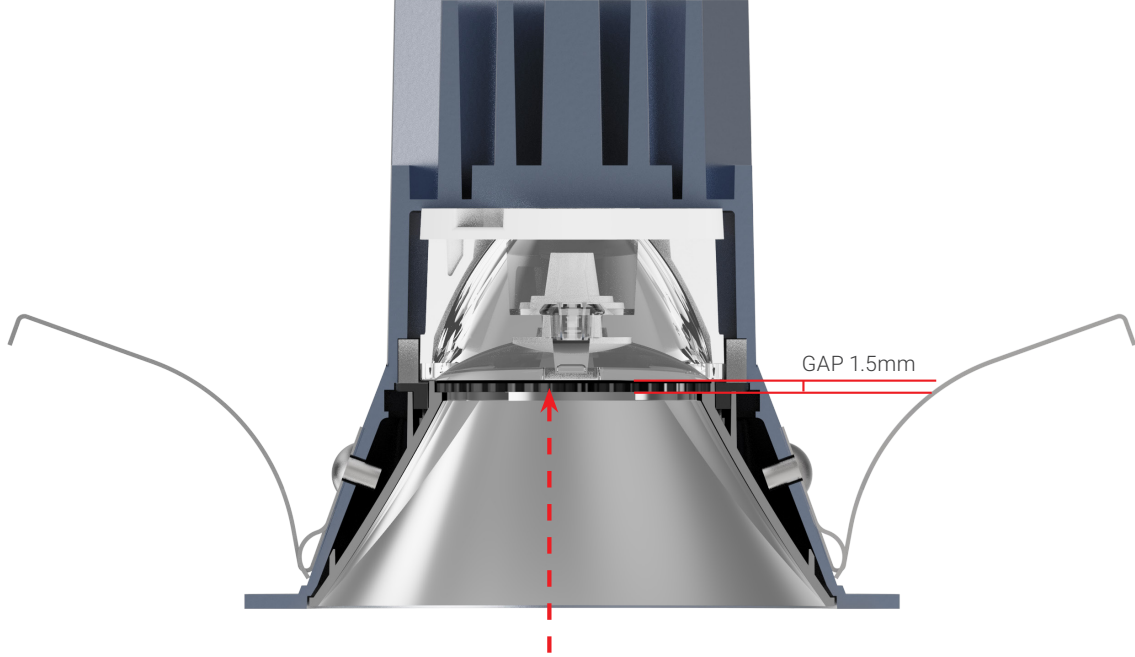


Universal bending spring and spring clip can be matched for quick installation, applicable to various ceiling thicknesses



**Available in 6 colors, Suitable for different
decoration environments**

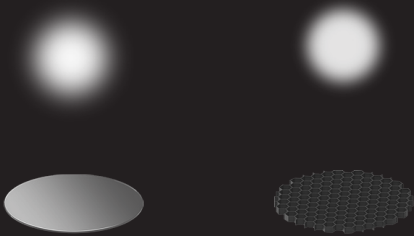
The reflector is precisely designed with electroplating (anti UV) and nano paint technology, which is suitable for different soft decoration environments



Installation position of honeycomb

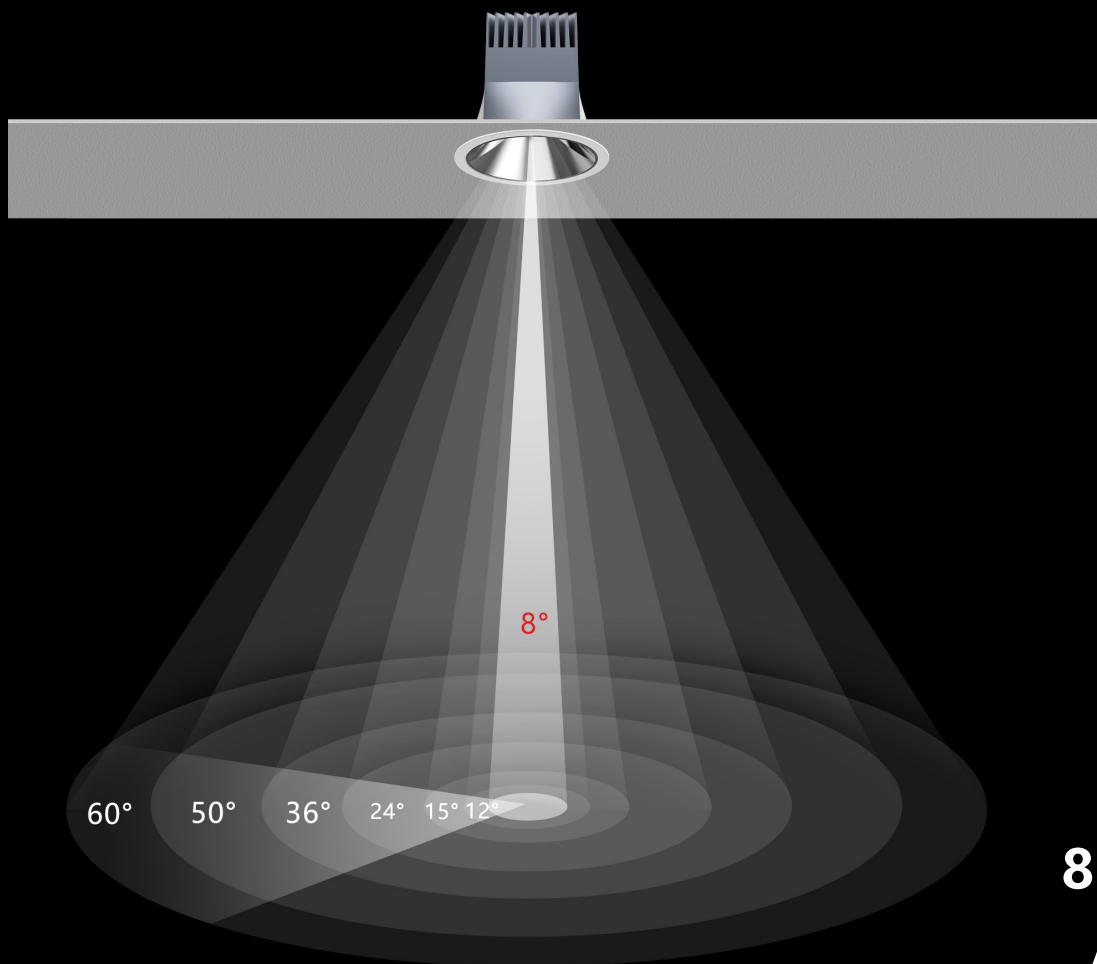
Optical Fitting, On demand transformation

Two optical accessories are optional, which can realize the change of spot shape, whole lamp UGR and other technical parameters to meet the lighting needs of different scenes



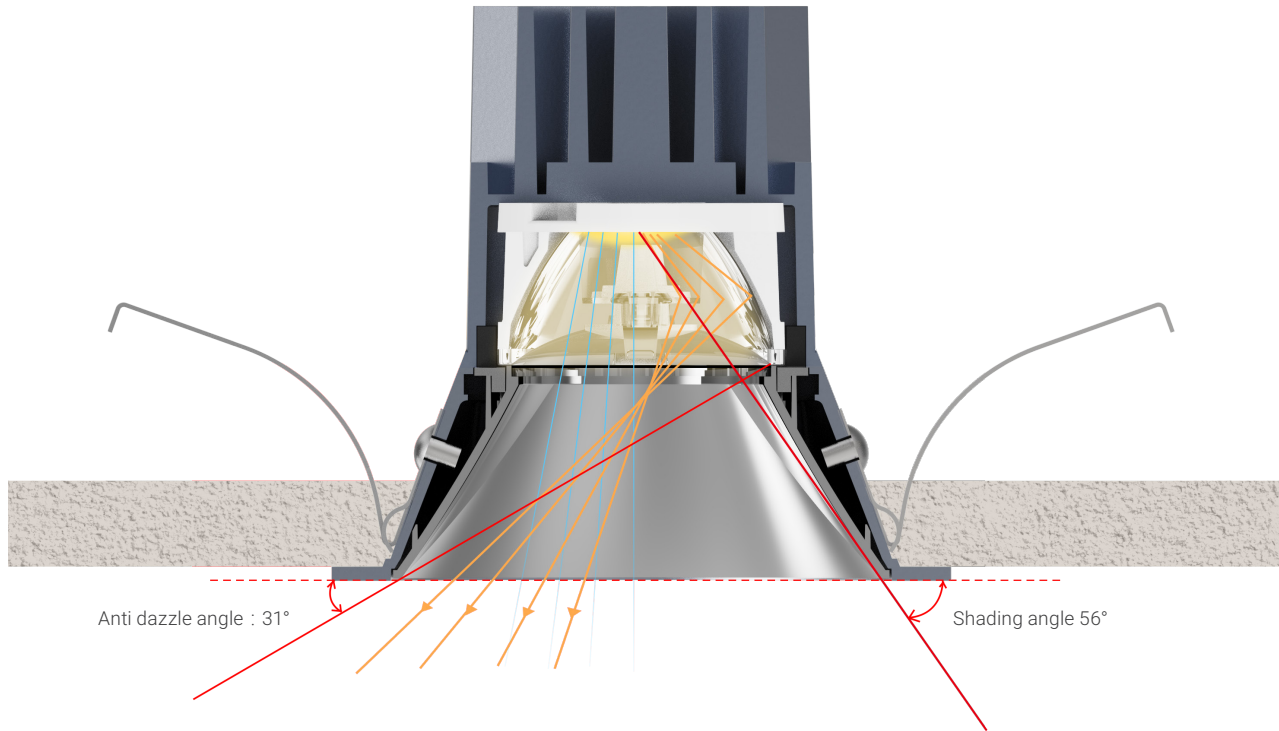
BVT Optical film

Honeycom



**8° ~60°
Angle**

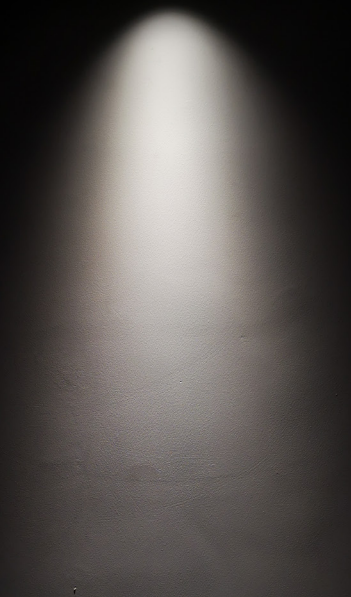
8° extremely narrow light,
12°, 15°, 24°, 36°, 50°, 60° Creating a variety of space art atmosphere



PMMA high luminous rate ,Ribbed structure Lens

The ribbed structure design is adopted, with its own anti glare effect, so that the light is interwoven at the center of the upper end of the reflector, effectively reducing stray light, and the light spot transition is even, more soft and comfortable.

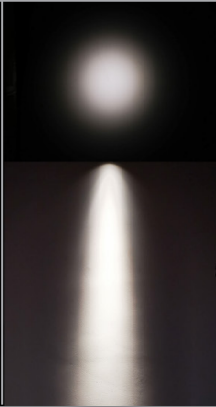
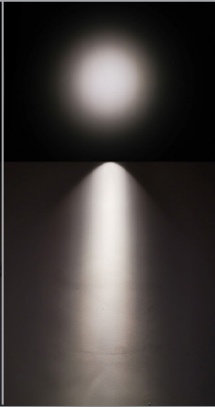
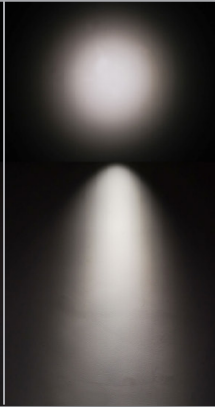
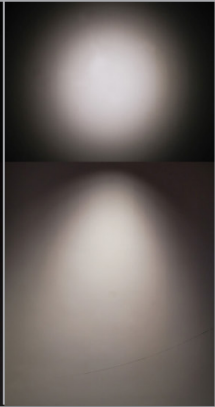




No stray light, round spot

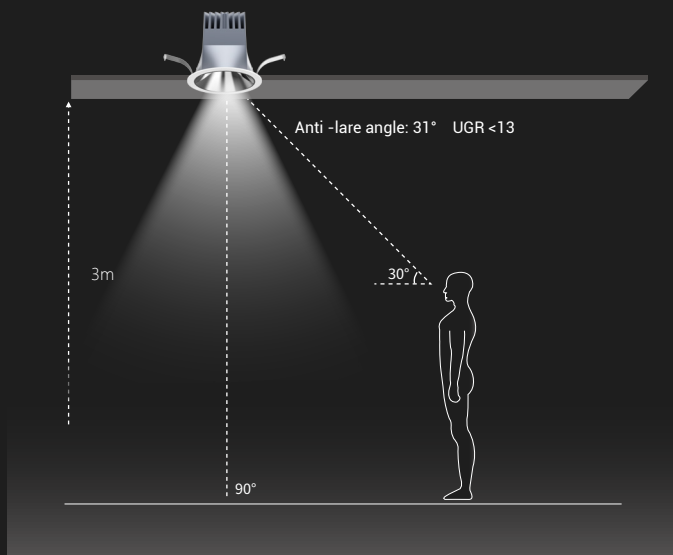
No secondary light spot, pure and clear
Uniform light spot transition, more soft and comfortable

Light spot effect

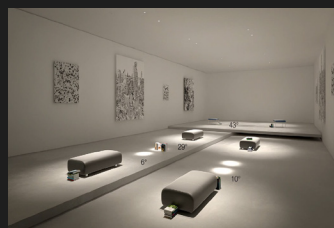
8°	10°	15°	24°	36°	50°
					

Deep Anti-Glare

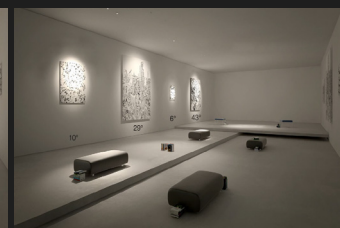
In general, the horizontal view of human activities in space is 30 degrees, so the anti glare shielding of spotlights should be more than 30 degrees to effectively prevent glare



Practical application lighting effect



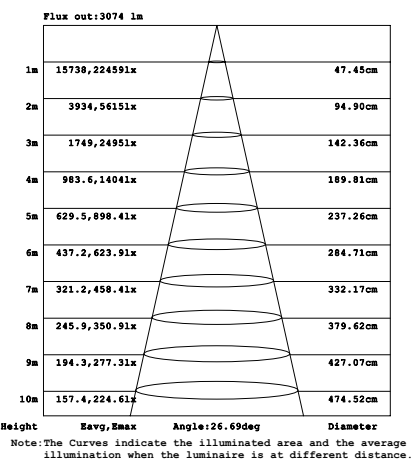
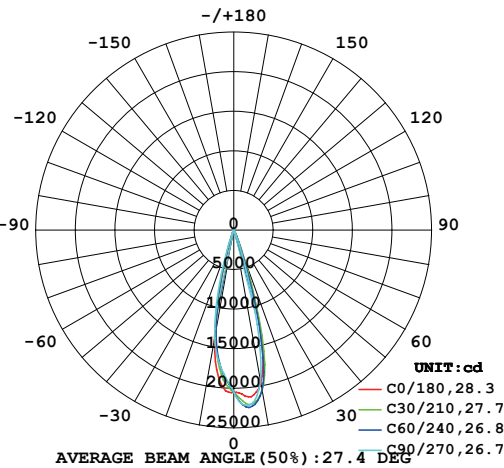
Fixed ground lighting effect



Adjustable wall lighting effect

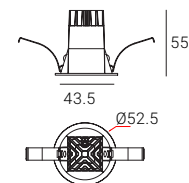
Light distribution curve

Mode: Parker-120
LED MODEL: F5-0920
Angle: 24°
Eff: 138.62 lm/w

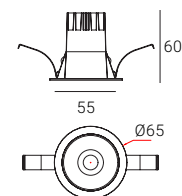


**TP-1002E45 NEW****6/7W** | **Ø45mm**

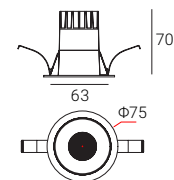
Size(DxH):	Ø52.5X55mm
Power:	6W(Lens)
Power:	7W(Reflector)
Cutout:	Ø45mm
Beam angle:	15°/24°/36°
Standard holder:	CREE 1304
Optional holder:	LUMINUS CXM-4 /6

**TP-1002E55 NEW****8/10W** | **Ø55mm**

Size(DxH):	Ø65X60mm
Power:	8W(Lens)
Power:	10W(Reflector)
Cutout:	Ø55mm
Beam angle:	8°/12°/15°/24°/36°/50°/60°
Standard holder:	CREE 1304
Optional holder:	CREE 1507 LUMINUS CXM-6

**TP-1002E65 NEW****10/13W** | **Ø65mm**

Size(DxH):	Ø75X70mm
Power:	10W(Lens)
Power:	13W(Reflector)
Cutout:	Ø65mm
Beam angle:	8°/12°/15°/24°/36°/50°/60°
Standard holder:	CREE 1304
Optional holder:	CREE 1306 LUMINUS CXM-6



Reflector cover:



Optional:



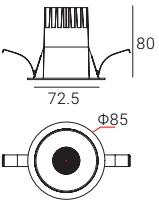
Parker



TP-1002E75 NEW

12/18W | Ø75mm

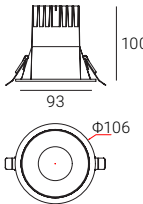
Size(DxH):	Ø85X80mm
Power:	12W(Lens)
Power:	18W(Reflector)
Cutout:	Ø75mm
Beam angle:	8°/12°/15°/24°/36°/50°/60°
Standard holder:	CREE 1507
Optional holder:	CREE 1304 LUMINUS CXM-6~10



TP-1002E95 NEW

20/25W | Ø95mm

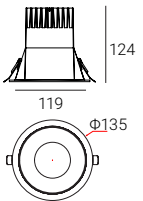
Size(DxH):	Ø106X100mm
Power:	20W(Lens)
Power:	25W(Reflector)
Cutout:	Ø95mm
Beam angle:	8°/12°/15°/24°/36°/50°/60°
Standard holder:	CREE 1507
Optional holder:	LUMINUS CXM-10~17



TP-1002E120 NEW

35/40W | Ø120mm

Size(DxH):	Ø135X124mm
Power:	35W(Lens)
Power:	40W(Reflector)
Cutout:	Ø120mm
Beam angle:	8°/12°/15°/24°/36°/50°/60°
Standard holder:	CREE 1917
Optional holder:	CREE 1830 LUMINUS CXM-14~23

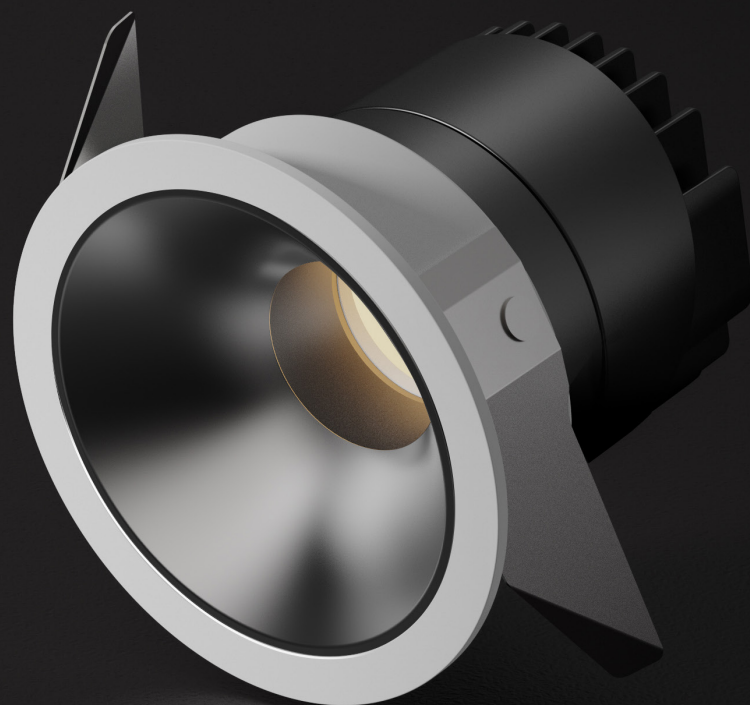


Reflector cover:



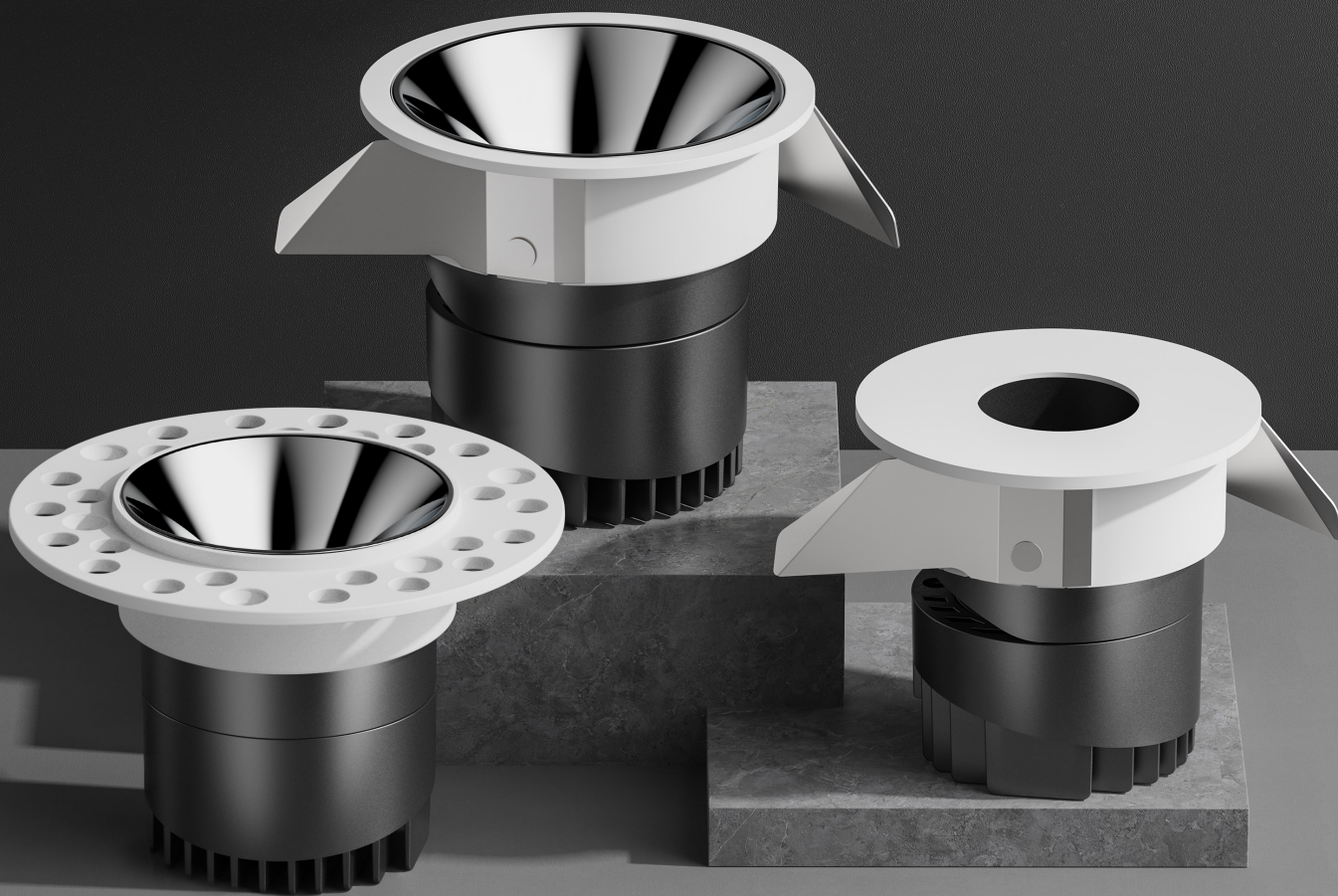
Optional:





Linan series

Linan



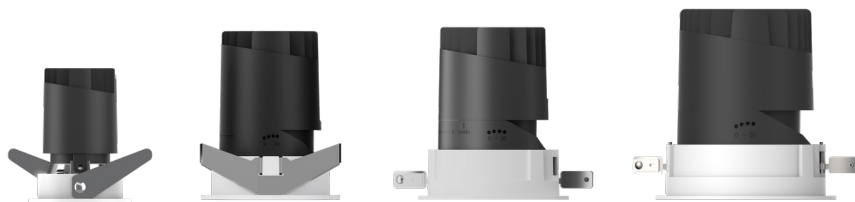
Linan Plus

In 2016, the first generation of Linan products were created, reflector cup version with cut hole 50, 75, 95 and 120 mm.

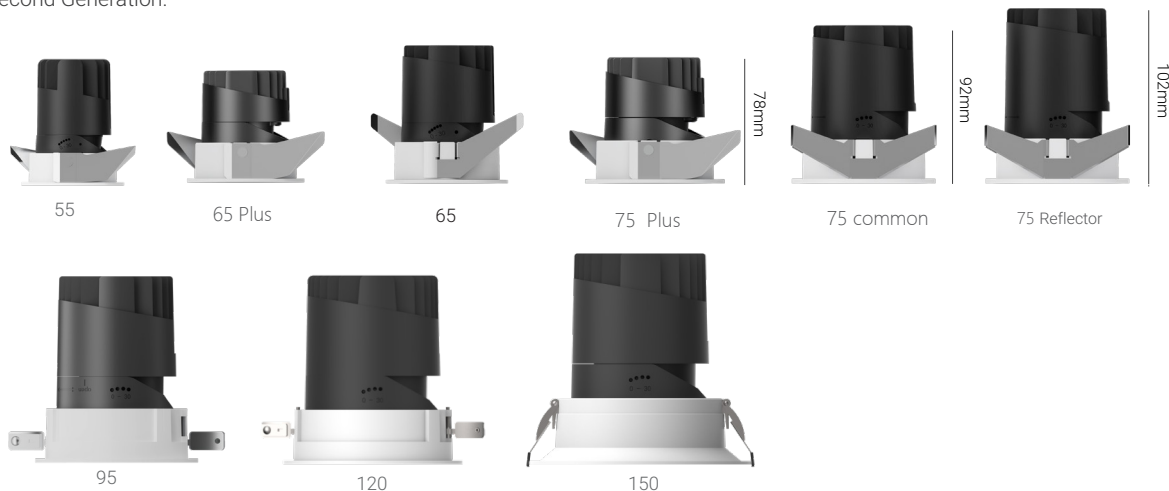
After several years, we have upgraded the Linan series as a whole (the previously ordered products are now made into normal products) through market information collection and customization requirements, as well as the customer's requirements for the performance and material properties of some products used by various usage scenarios.

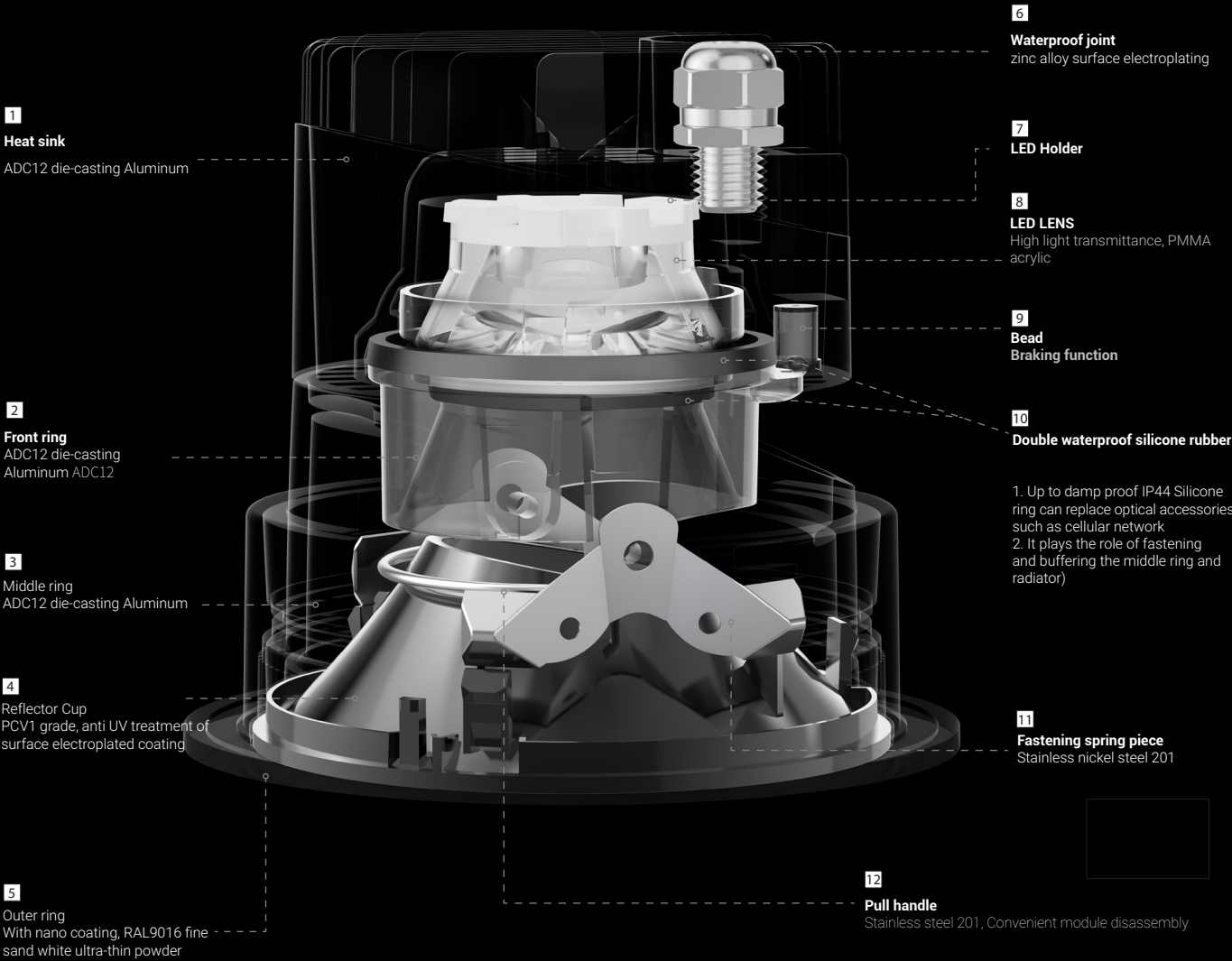
The cut hole made in the upgraded version are 55, 65, 75, 95, 120, 150 square single head and double head, Round beam and Anti-glare kit. Among them, 65 and 75 have made Round beam (Metal seamless), and 75 openings also have reflector cup (H: 102mm) and lenses (H: 92mm).

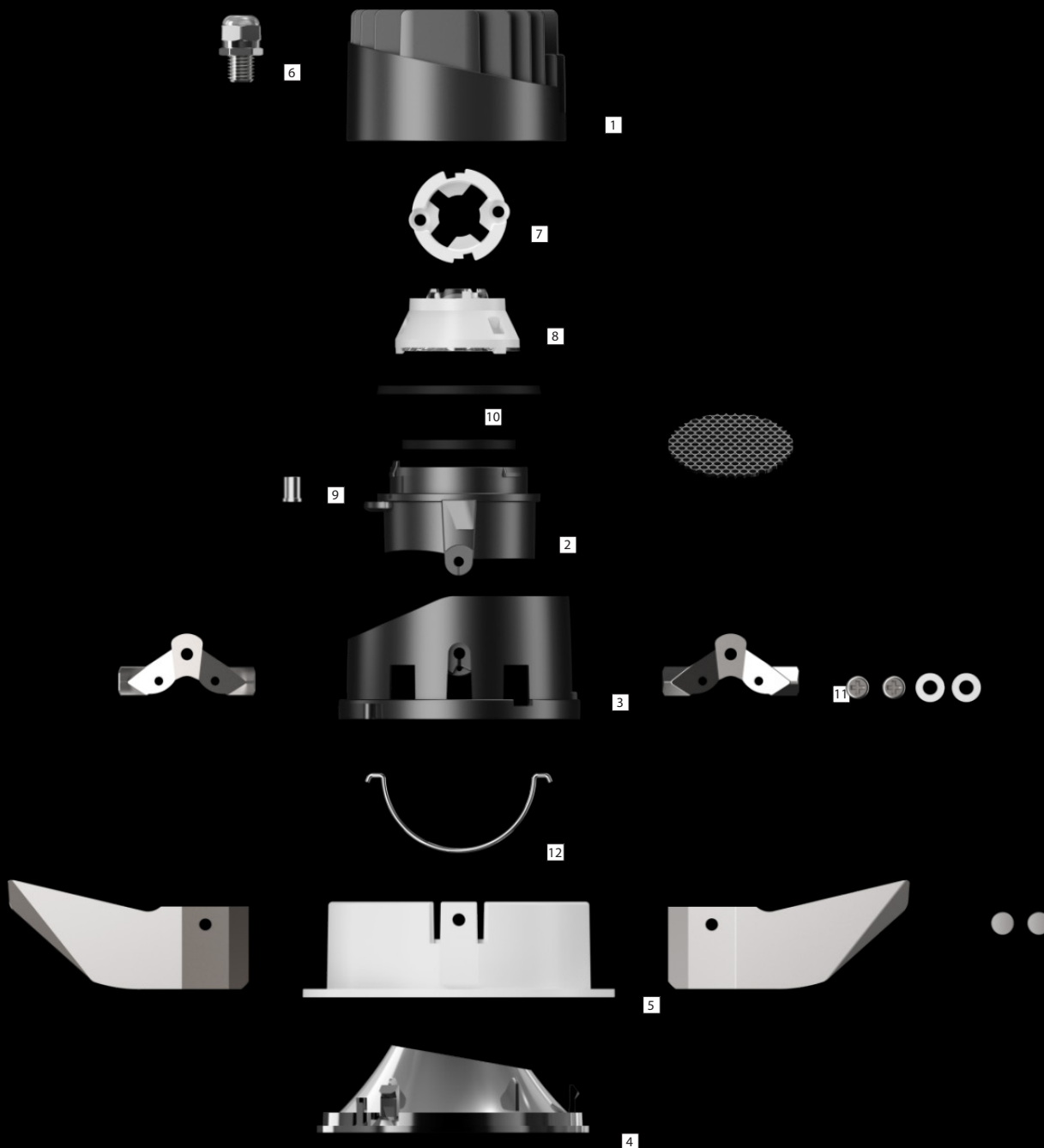
First Generation:

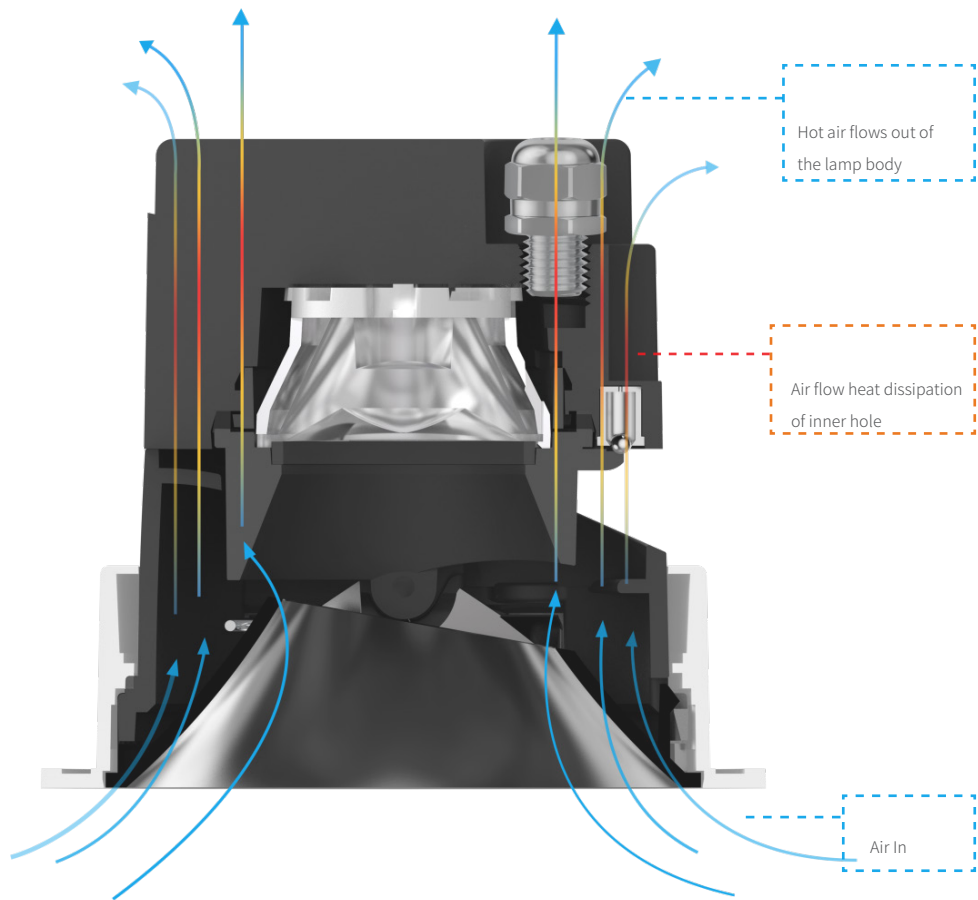


Second Generation:



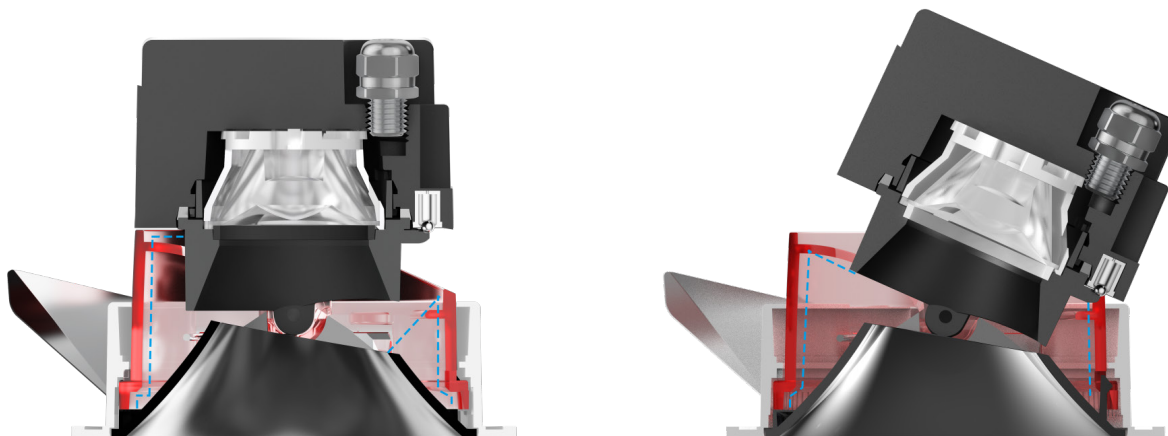






Radiator simulation

Die-casting aluminum heat dissipation structure, the heat is derived from the inner hole of the heatsink, and when the air flow rises from the inner hole, the heat is exported with the air.



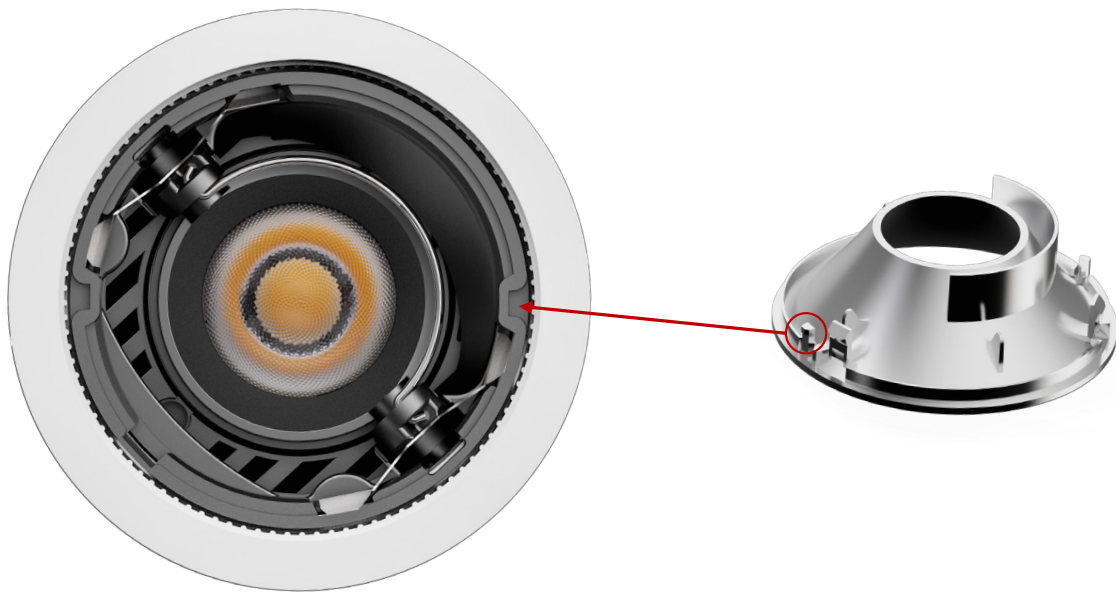
Note: The red part is the adjustment middle ring,
and light leakage prevention design show in the schematic diagram

Light leakage prevention design

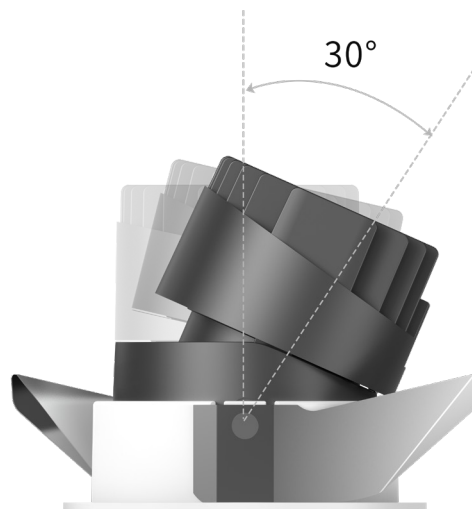
Through the full surrounding middle ring design, The direct lighting or adjustable light of the lamp is completely leakage prevention design, and effectively block the dazzling stray light and residual light

Fool-proof design

Snap the reflector cover into the marked hole, Effectively fool-proof



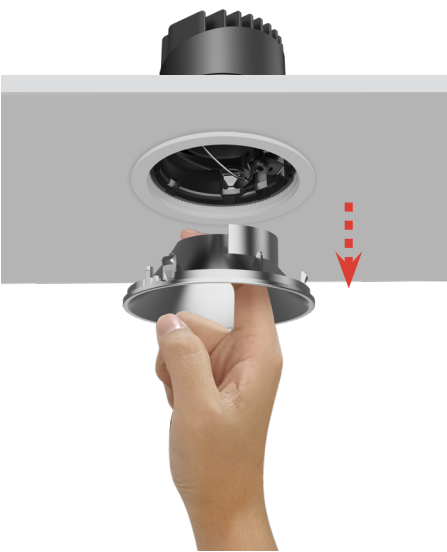
Stepless regulation 0~30° at any angle



Horizontal rotation of 355°, with positioning point, damping to Fool-proof and prevent winding.



Linan Plus



1

Take out reflector cover



2

Rotatable adjustment



3

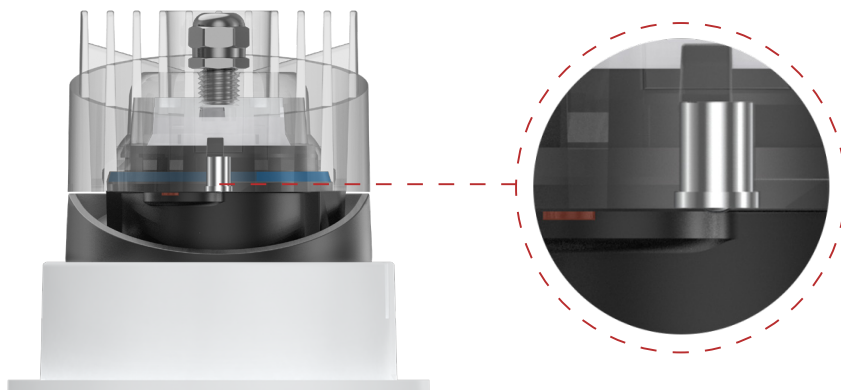
Pull out the module

Unique Pull handle design

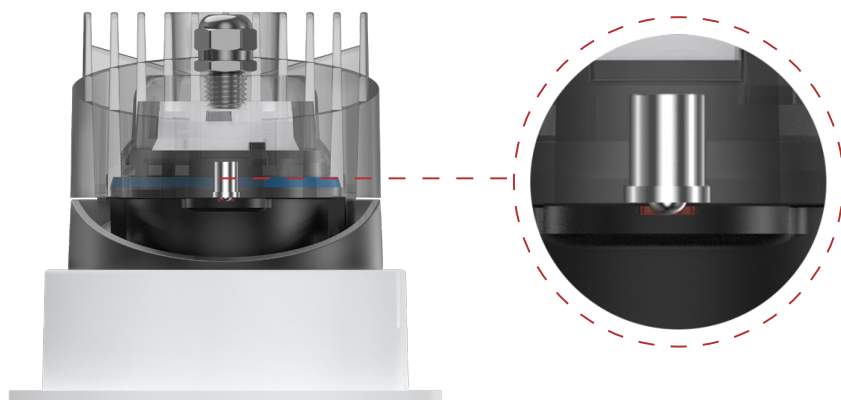
Pull ring design, convenient for tank adjustment and disassembly

Double-layer shockproof role

After rotating the front ring to the correct position, the metal bead will automatically pop out into the groove, fasten the heatsink, and play a double-layer shockproof role with the silicone ring.

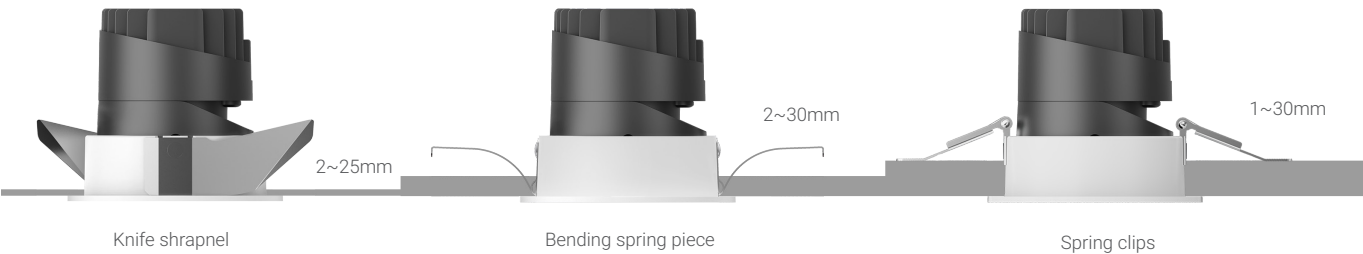


Note: The red part indicates the groove, and the blue part indicates the silicone ring.



Spring

A variety of springs are available for quick installation, suitable for various ceiling thicknesses

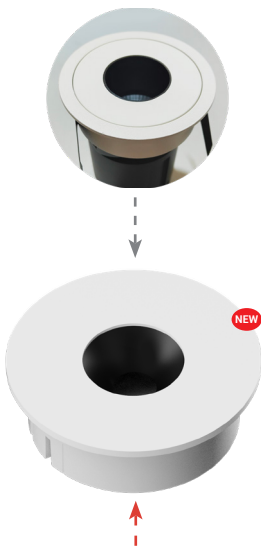


Frame

Frame: Frame with edge, Frame trimless, and Round beam (Metal seamless)



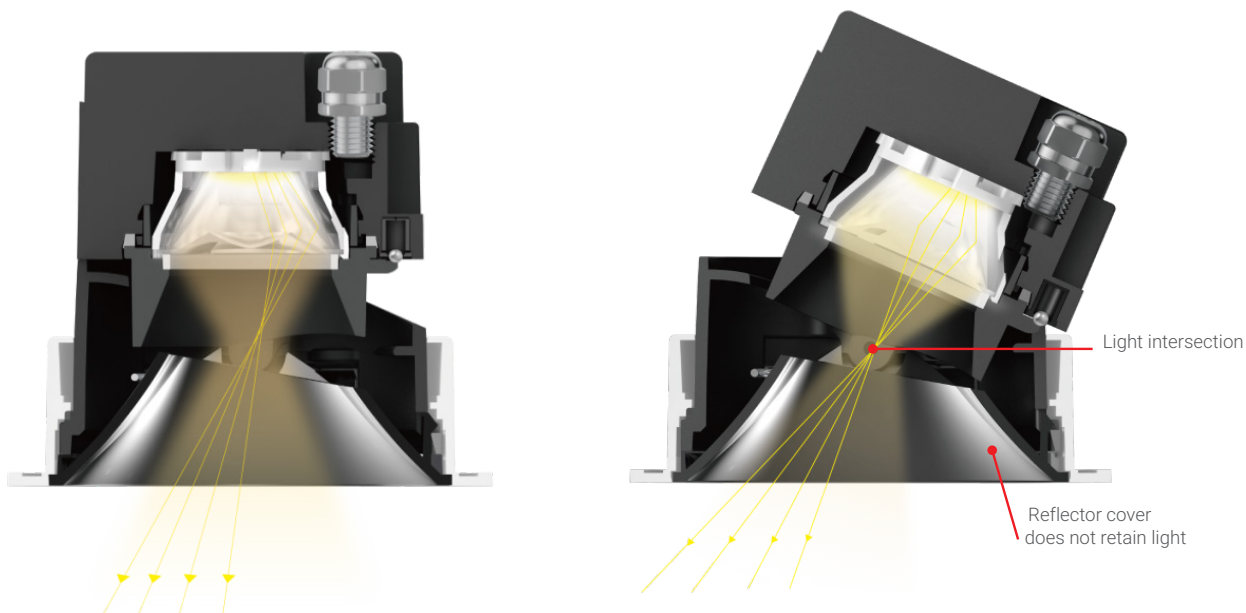
- Integrated narrow edge



- Round beam frame (Metal seamless) eliminating the common frame with gaps



- Integrated Trimless



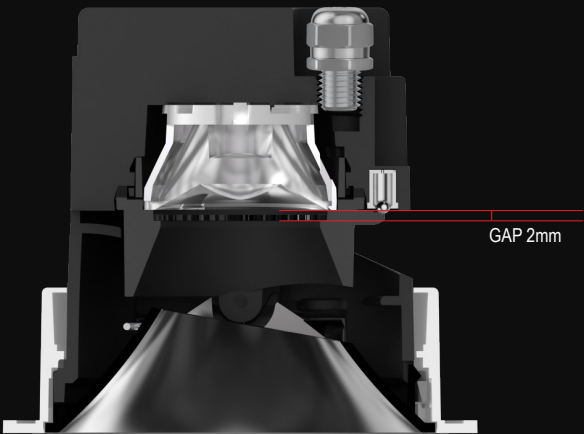
PMMA high luminous rate, Ribbed structure lens

The ribbed structure design is adopted, with its own anti glare effect, so that the light is interwoven at the center of the upper end of the reflector, effectively reducing stray light, and the light spot transition is even, more soft and comfortable



Optical Fitting On demand transformation

Five optical Fitting are optional, which can realize the change of spot shape, full lamp UGR and other technical parameters to meet the lighting needs of different scenes



BVT optical film



Clear glass sheet



Stretching optical PC



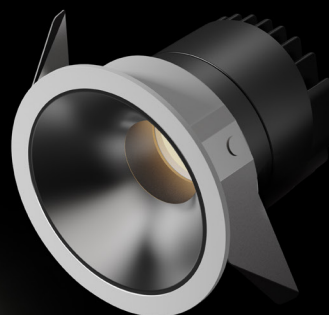
Honeycomb



Anti dazzle ring
(Secondary facula removal at
small beam angle)

No stray light, Round spot

secondary light spot, pure and clear,
uniform light spot transition, more soft and comfortable



Light spot effect

8°	12°	15°	24°	36°	55°

Linan Plus - 8W

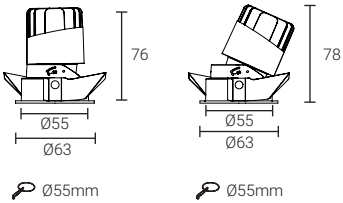
NEW



Colour:



Optional :



TP-100301E55 / TP-100302E55 / TP-100303E55

Model Code	TP-100301E55	TP-100302E55	TP-100303E55
Power	8W	8W	8W
Cut out	Φ55mm	Φ55mm	Φ55mm
Light Source	CREE	CREE	CREE
Size(DxH)	Φ63x76mm	Φ63x78mm	Φ63x76mm

UGR	<13	<13	<13
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°/24°/36°/55°	15°/24°/36°/55°	15°/24°/36°/55°

CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20

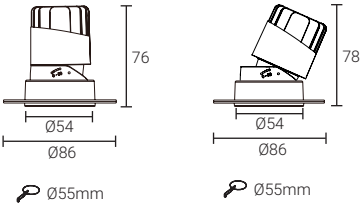
NEW



Colour:



Optional :



TP-100301YT55 / TP-100302YT55 / TP-100303YT55

Model Code	TP-100301YT55	TP-100302YT55	TP-100303YT55
Power	8W	8W	8W
Cut out	Φ55mm	Φ55mm	Φ55mm
Light Source	CREE	CREE	CREE
Size(DxH)	Φ86xH76mm	Φ86xH78mm	Φ86xH76mm

UGR	<13	<13	<13
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°/24°/36°/55°	15°/24°/36°/55°	15°/24°/36°/55°

CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20

Linan Plus- 8W

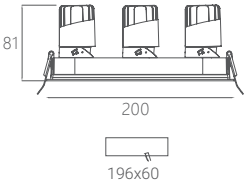
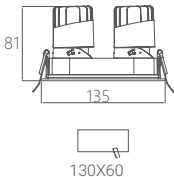
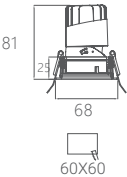
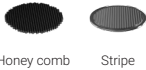
NEW



Colour:



Optional :



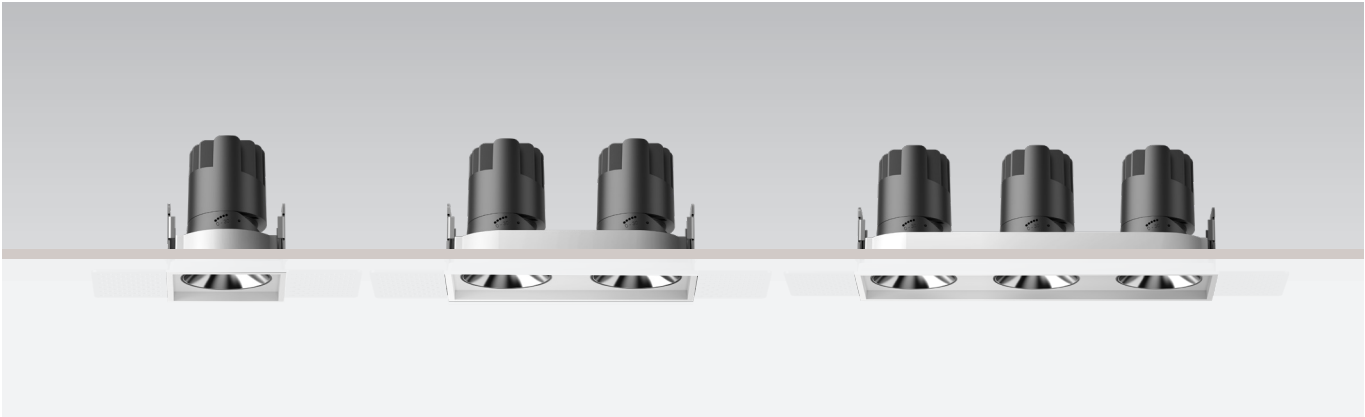
TP- 100302P55 / TP- 100302P55-2 / TP- 100302P55-3

Model Code	TP- 100302P55	TP- 100302P55-2	TP- 100302P55-3
Power	8W	8WX2	8WX3
Cut out	CREE	CREE	CREE
Light Source	81X68X68	135X81X68	200X81X68
Size(DxH)	60X60	130X60	196X60

UGR	<13	<13	<13
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°/24°/36°/55°	15°/24°/36°/55°	15°/24°/36°/55°

CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20

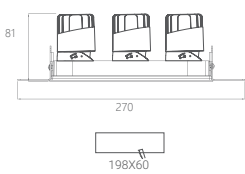
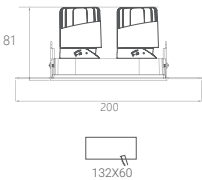
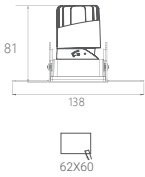
NEW



Colour:



Optional :

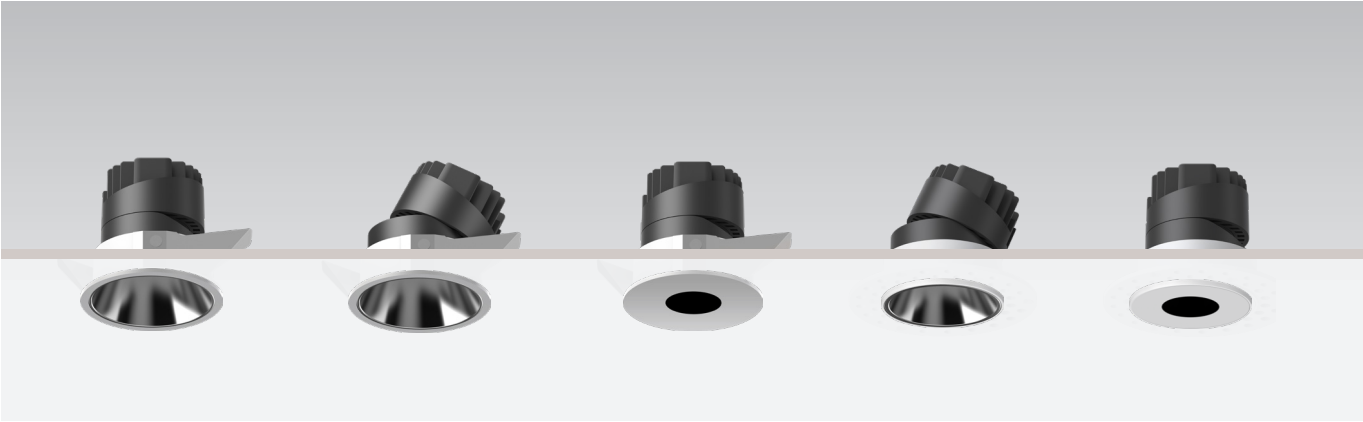


TP- 100302PT55 / TP- 100302PT55- 2 / TP- 100302PT55- 3

Model Code	TP- 100302PT55	TP- 100302PT55-2	TP- 100302PT55-3
Power	8W	8WX2	8WX3
Cut out	CREE	CREE	CREE
Light Source Size	81X138X68	205X81X68	270X81X68
(DxH)	60X60	132X60	198X60
UGR	<13	<13	<13
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°/24°/36°/55°	15°/24°/36°/55°	15°/24°/36°/55°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20

Linan Plus - 10W

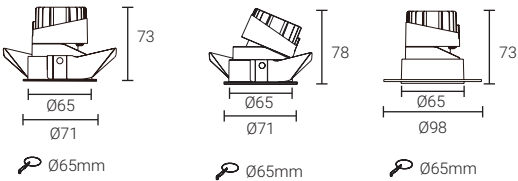
NEW



Colour:



Optional :



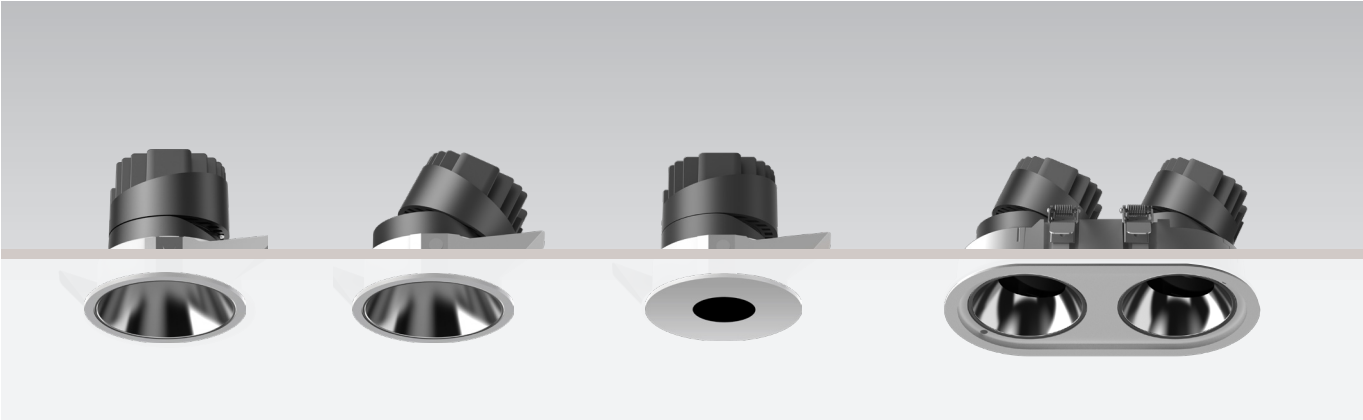
TP- 100301E65S-JS / TP-100302E65S-JS / TP-100303E65S-JS / TP-100302YT65S-JS / TP-100303YT65S-JS

Model Code	TP-100301E65S-JS	TP-100302E65S-JS	TP-100303E65S-JS	TP-100302YT65S-JS	TP-100303YT65S-JS
Power	10W	10W	10W	10W	10W
Cut out	Φ65mm	Φ65mm	Φ65mm	Φ65mm	Φ65mm
Light Source	CREE	CREE	CREE	CREE	CREE
Size(DxH)	Φ71x73mm	Φ71x78mm	Φ71x73mm	Φ98x78mm	Φ98x73mm

UGR	<13	<13	<13	<13	<13
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	10°/15°/ 24°/ 36°/ 55°	10°/15°/ 24°/ 36°/ 55°	10°/15°/ 24°/ 36°/ 55°	10°/15°/ 24°/ 36°/ 55°	10°/15°/ 24°/ 36°/ 55°

CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h	50000 h
IP	IP20/IP44	IP20/IP44	IP20/IP44	IP20/IP44	IP20/IP44

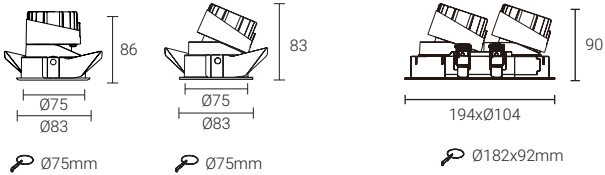
NEW



Colour:



Optional :



TP-100301E75S-JS / TP-100302E75S-JS / TP-100303E75S-JS / TP-100302E75S-JS-2

Model Code	TP- 100302E75S-JS	TP- 100302E75S-JS	TP- 100303E75S-JS	TP- 100302E75S-2-JS
Power	12W	12W	12W	2X12W
Cut out	Φ75mm	Φ75mm	Φ75mm	Ø182x92mm
Light Source	CREE	CREE	CREE	CREE
Size(DxH)	Φ83x78mm	Φ83x83mm	Φ83x78mm	194x104x90mm

UGR	<13	<13	<13	<13
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	10°/15°/ 24°/ 36°/ 55°	10°/15°/ 24°/ 36°/ 55°	10°/15°/ 24°/ 36°/ 55°	10°/15°/ 24°/ 36°/ 55°

CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h
IP	IP20/IP44	IP20/IP44	IP20/IP44	IP20/IP44

Linan Plus- 12W

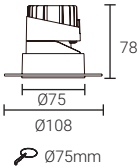
NEW



Colour:



Optional :



TP-100301YT75S-JS / TP-100302YT75S-JS / TP-100303YT75S-JS

Model Code	TP-100301YT75S-JS	TP-100303YT75S-JS	TP-100303YT75S-JS
Power	12W	12W	12W
Cut out	Φ75mm	Φ75mm	Φ75mm
Light Source	CREE	CREE	CREE
Size(DxH)	Φ108X75X78mm	Φ108X75X78mm	Φ108X75X78mm
UGR	<13	<13	<13
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	10°/15°/ 24°/ 36°/ 55°	10°/15°/ 24°/ 36°/ 55°	10°/15°/ 24°/ 36°/ 55°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h
IP	IP20/IP44	IP20/IP44	IP20/IP44

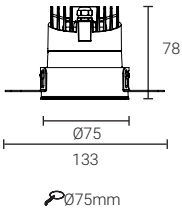
NEW



Colour:



Optional :



TP-100301T75S-JS / TP-100302T75S-JS / TP-100303T75S-JS

Model Code	TP-100301T75S-JS	TP-100303T75S-JS	TP-100303T75S-JS
Power	12W	12W	12W
Cut out	Φ75mm	Φ75mm	Φ75mm
Light Source	CREE	CREE	CREE
Size(DxH)	133XΦ75X78mm	133XΦ75X78mm	133XΦ75X78mm
UGR	<13	<13	<13
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	10°/15°/ 24°/ 36°/ 55°	10°/15°/ 24°/ 36°/ 55°	10°/15°/ 24°/ 36°/ 55°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h
IP	IP20/IP44	IP20/IP44	IP20/IP44

Linan Plus - 12W/24W

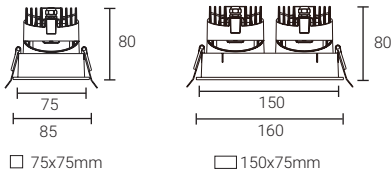
NEW



Colour:



Optional :



TP- 100302P75S-JS / TP-100302P75-2-JS

Model Code	TP-100302P75S-JS	TP-100302P75S-2-JS
Power	12W	2X12W
Cut out	75x75mm	150X75mm
Light Source	CREE	CREE
Size(DxH)	85x85X80mm	160X85X80mm
UGR	<13	<13
CRI	≥80/≥90	≥80/≥90
Beam angle	10°/15°/ 24°/ 36°/ 55°	10°/15°/ 24°/ 36°/ 55°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h
IP	IP20/IP44	IP20/IP44

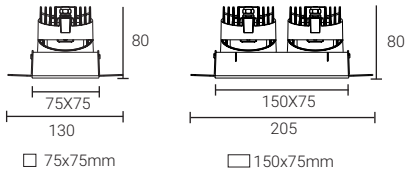
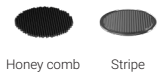
NEW



Colour:



Optional :



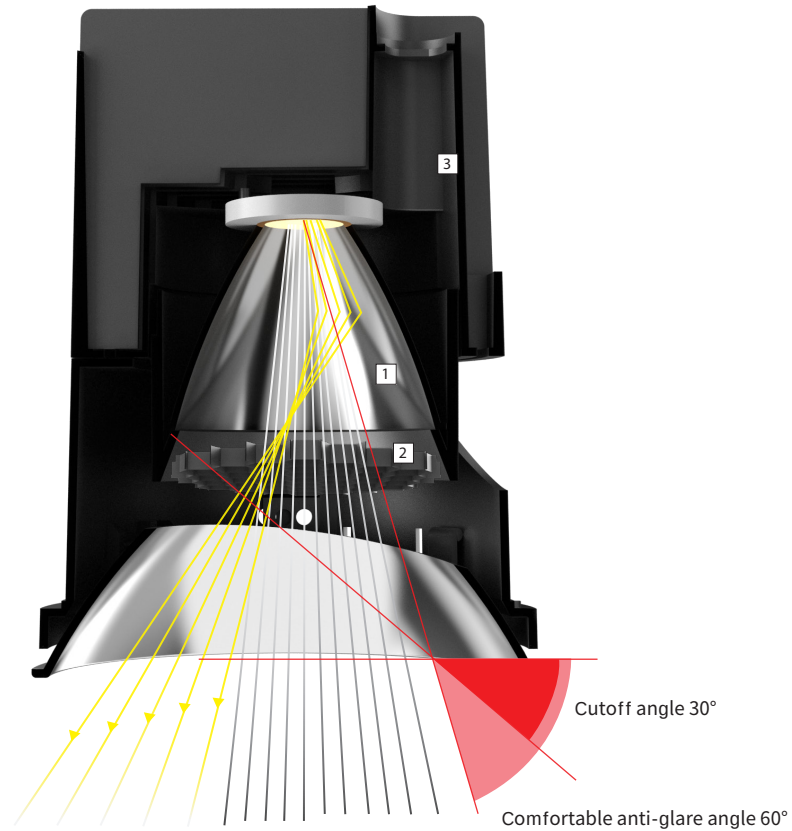
TP- 100302TP75S-JS / TP-100302TP75-2-JS

Model Code	TP-100302TP75S-JS	TP-100302TP75S-2-JS
Power	12W	2X12W
Cut out	75x75mm	150X75mm
Light Source	CREE	CREE
Size(DxH)	130x75xH80mm	205X75X80mm
UGR	<13	<13
CRI	≥80/≥90	≥80/≥90
Beam angle	10°/15°/ 24°/ 36°/ 55°	10°/15°/ 24°/ 36°/ 55°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h
IP	IP20/IP44	IP20/IP44

Linan



- Reflector cover 6 colors are optional to meet the needs of different occasions.
- Family design - full range of spotlights, different needs and different choices, face rings can choose a variety of styles.
- Suitable for high-end hotels, villas clubs, high-end residential, for your business life to provide a more comfortable and healthy lighting space.



Dark light technology

Deep reflection cup, $UGR < 16$, lengthen the distance between light source and light outlet, improve the anti-glare performance. The light is filtered by the reflecting cup and the anti-glare honeycomb to effectively reduce the excess light beam.

1 Deep reflective cup, providing anti-glare performance.

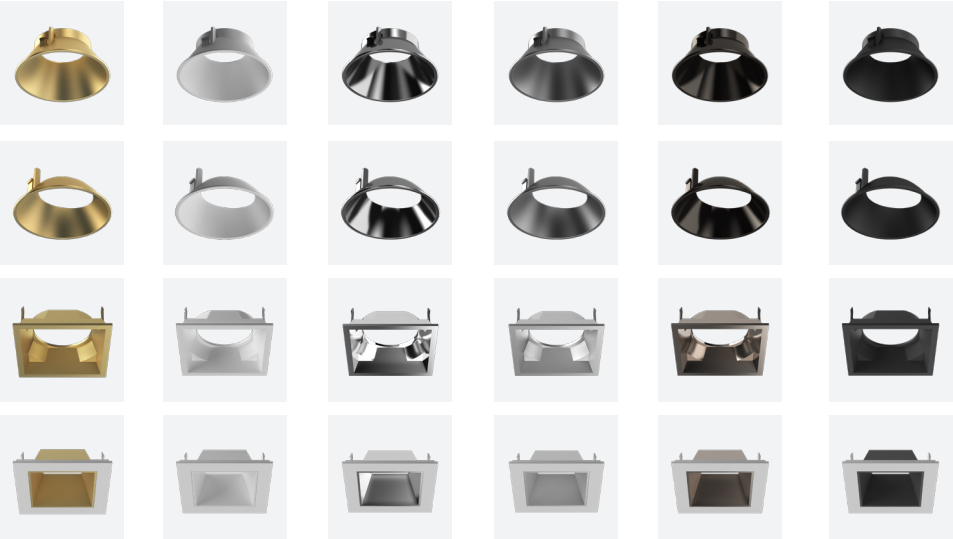
2 Honeycomb Mesh, Effectively Prevent Excess Astigmatism.

3 Die-casting aluminium radiator with higher heat dissipation efficiency.

Linan



Reflectors in different color



Sand gold

White

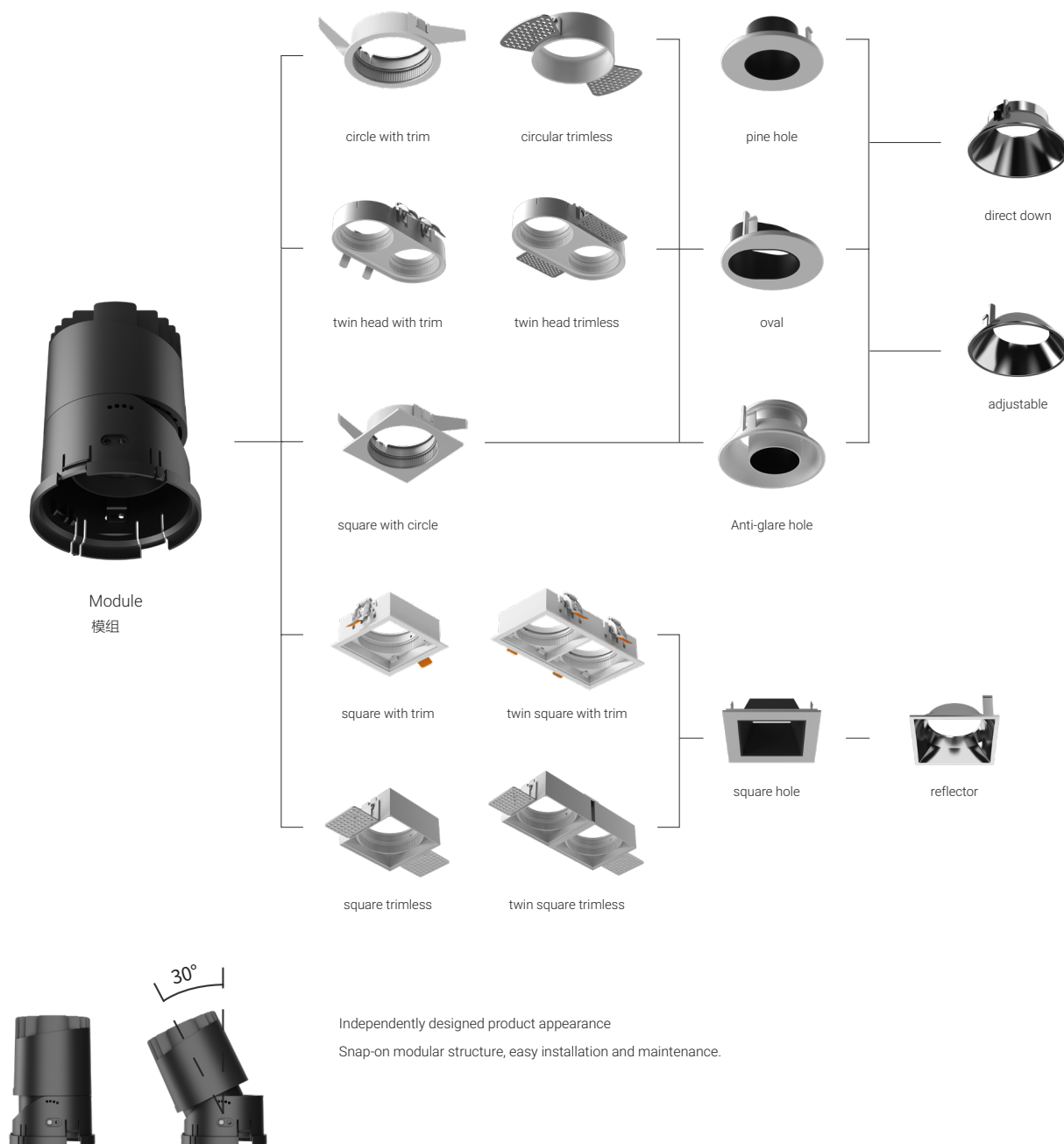
Chrome

Silver

Pearl Black

Black

Modularization Design

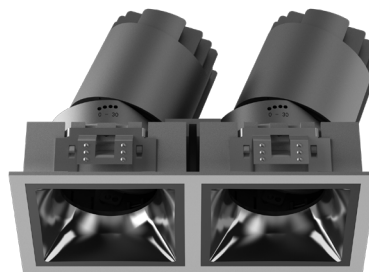


Linan

Infinite splicing of square boxes



$1+1>2$



Free combination

Freely stitching like Tetris, providing enough illumination for high-rise spaces
Square frame provides flexible lighting.

MR16-Modularization Design



10W module



15W module



10W module



MR16 light source



MR16 circle



MR16 circle trimless



MR16 twin circle



MR16 twin circle trimless



MR16 square



MR16 square trimless



MR16 twin square



MR16 twin square trimless



MR16 circle



MR16 circle trimless



MR16 twin circle



MR16 twin circle trimless



MR16 circle



MR16 circle trimless



MR16 twin circle



MR16 twin circle trimless

Comply MR16 Matching

Can be combined with different light source modules, different combination.

Linan



Family design

According to lighting effect and facial rings, various styles and light effects can be selected.
Each kind of facial ring has its own unique light effect.

Multiple Installation Structures

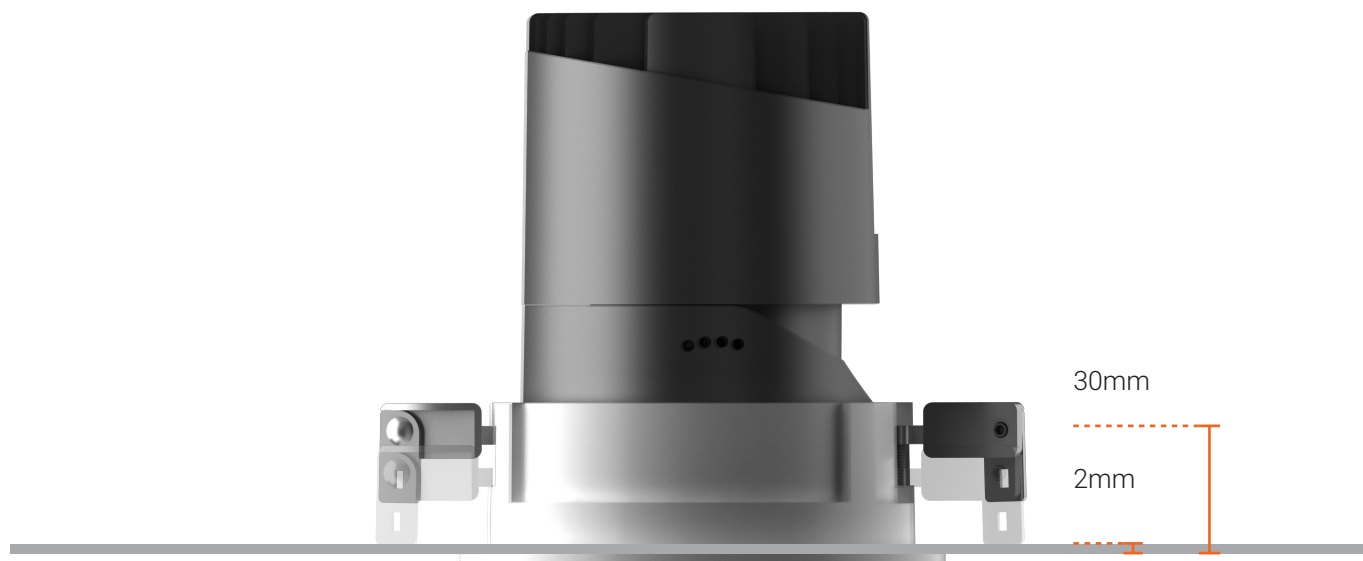
Reasonable installation structure can keep smallpox simple, natural and visual consistency.



- [1] 75mm aperture specifications have lens options, the whole lamp height is smaller, more suitable for low ceiling space scenarios.
- [2] Independently designed product appearance, Fastener modular structure, easy installation and maintenance.
- [3] Reflector cover is precisely designed, electroplated and nano-sprayed. It has high reflection efficiency and provides comfortable light with high efficiency.



Linan

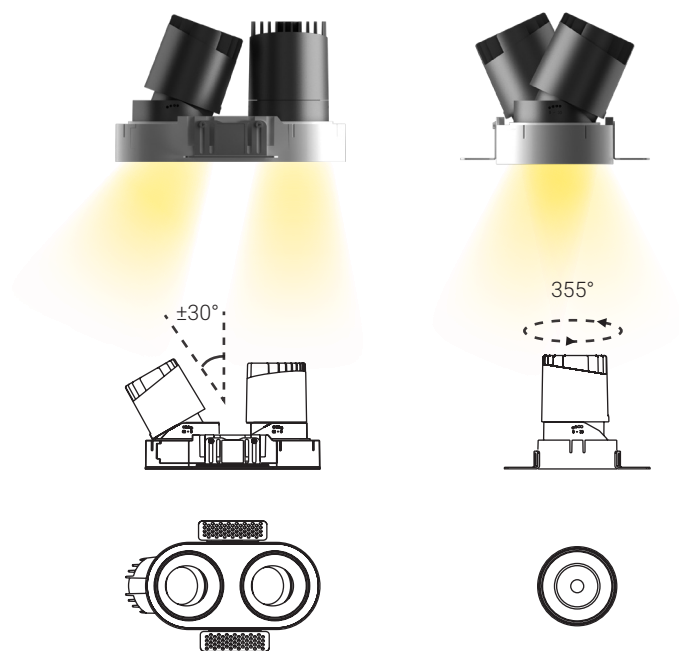


2-30mm

Quickly tighten the screws for easy installation
Suitable for all ceiling thicknesses up to 30mm.

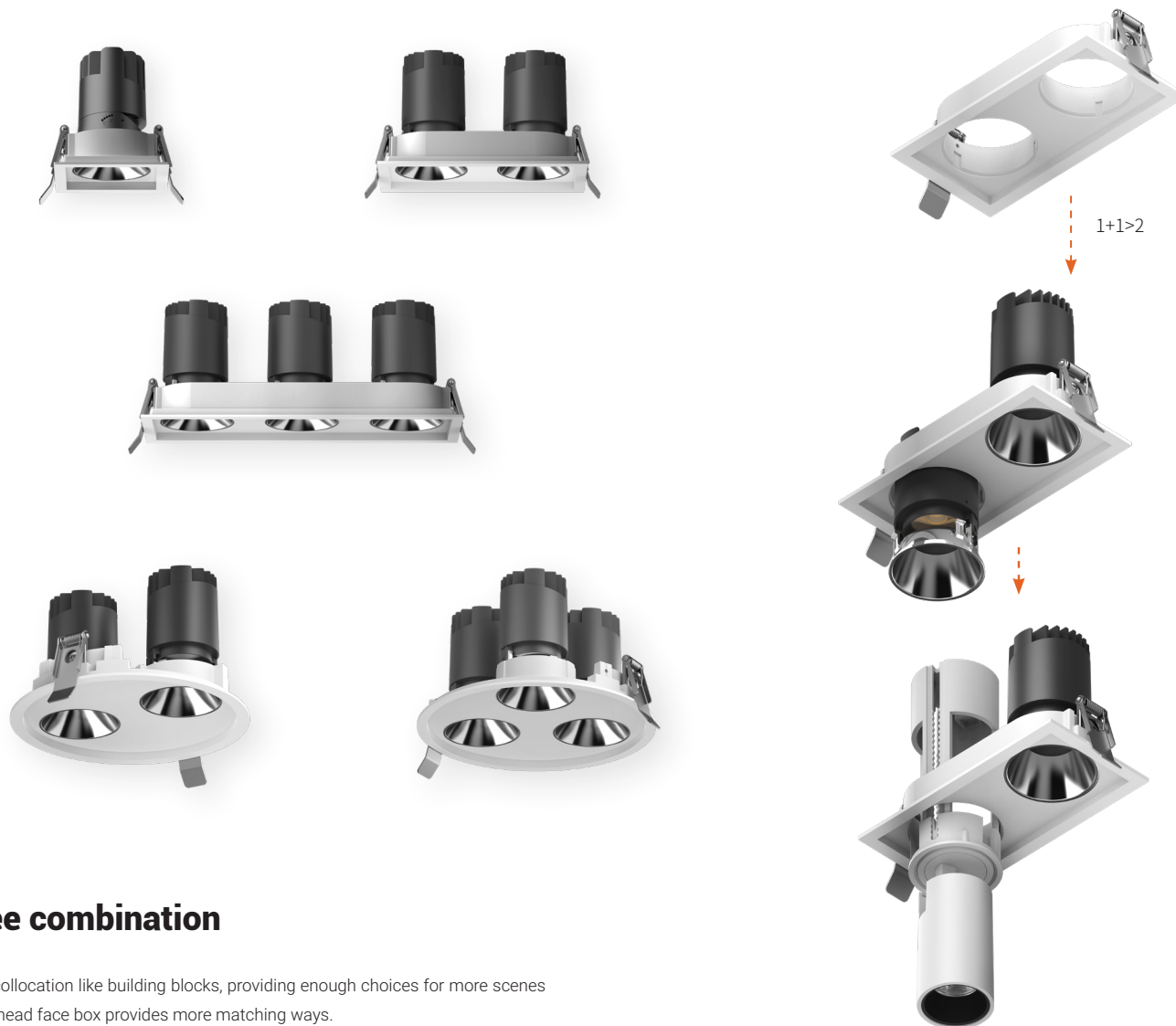
Luminous efficiency

The lamp head can be rotated freely in all directions.
Let the light move with the heart and maximize the value of light.



Linan

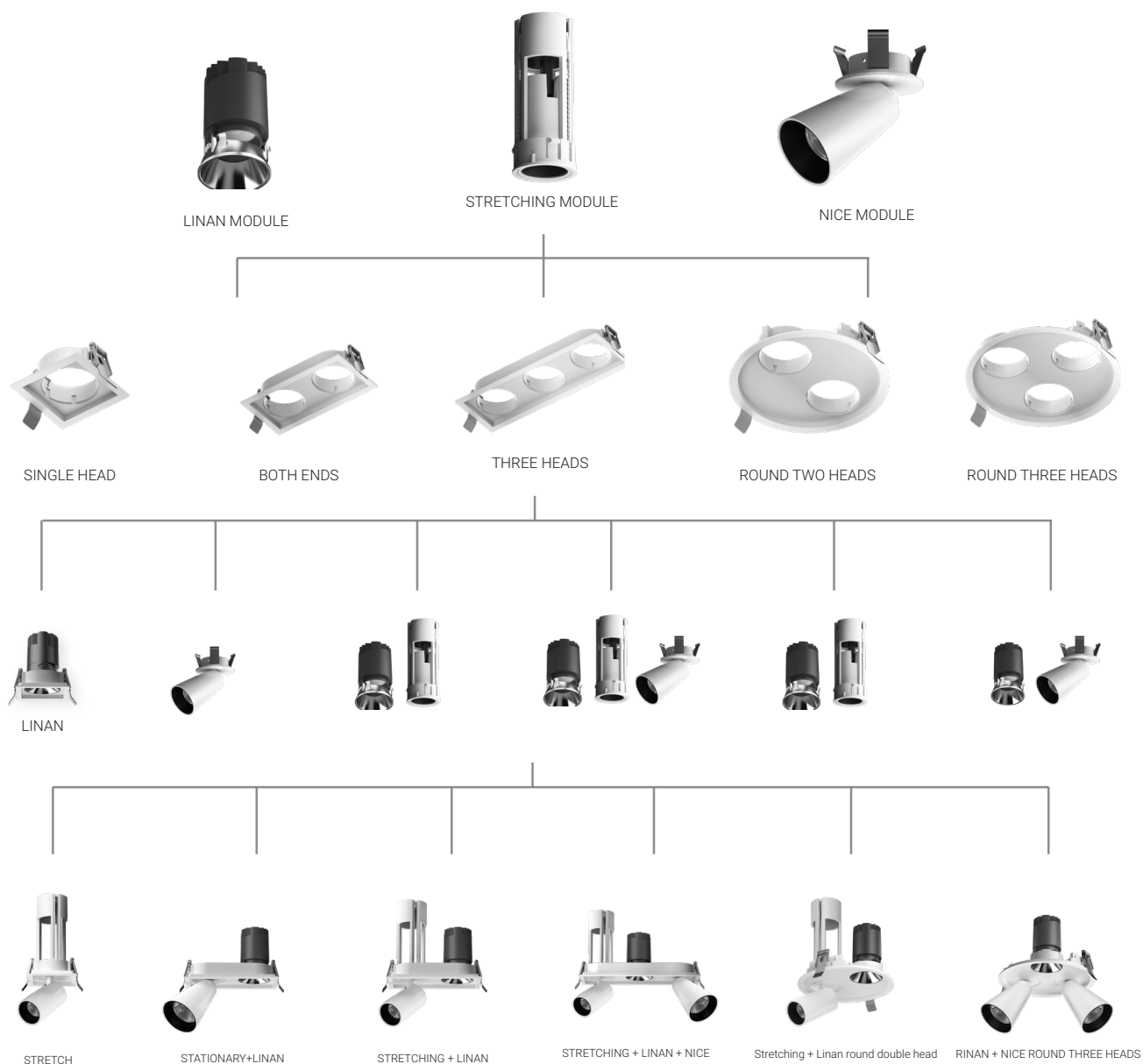
The new face frame adapts to various series



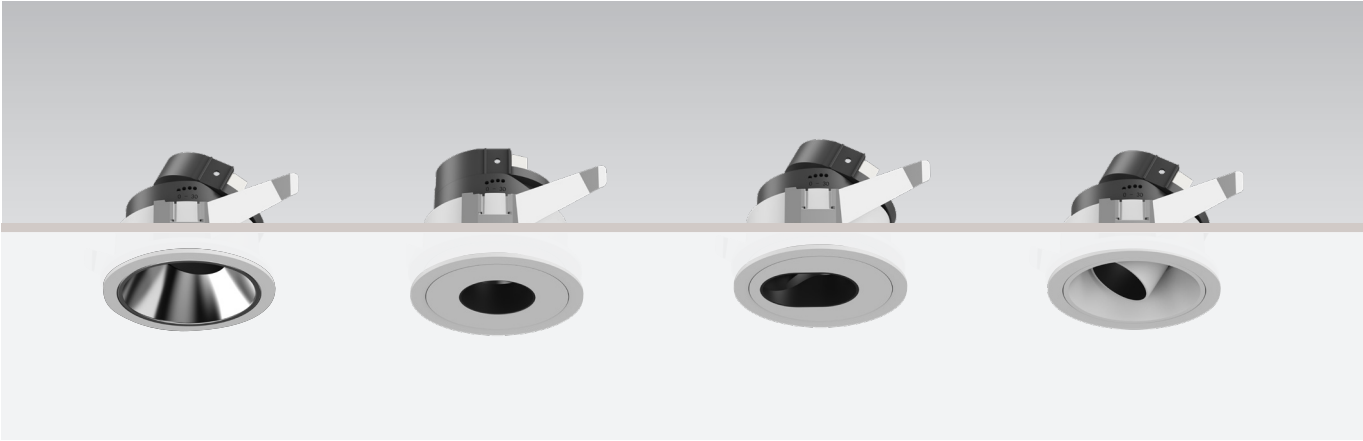
Free combination

Free collocation like building blocks, providing enough choices for more scenes
Multi head face box provides more matching ways.

Whatever you want



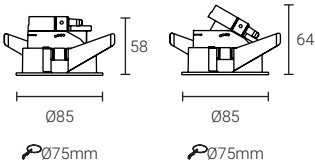
MR16



Colour:

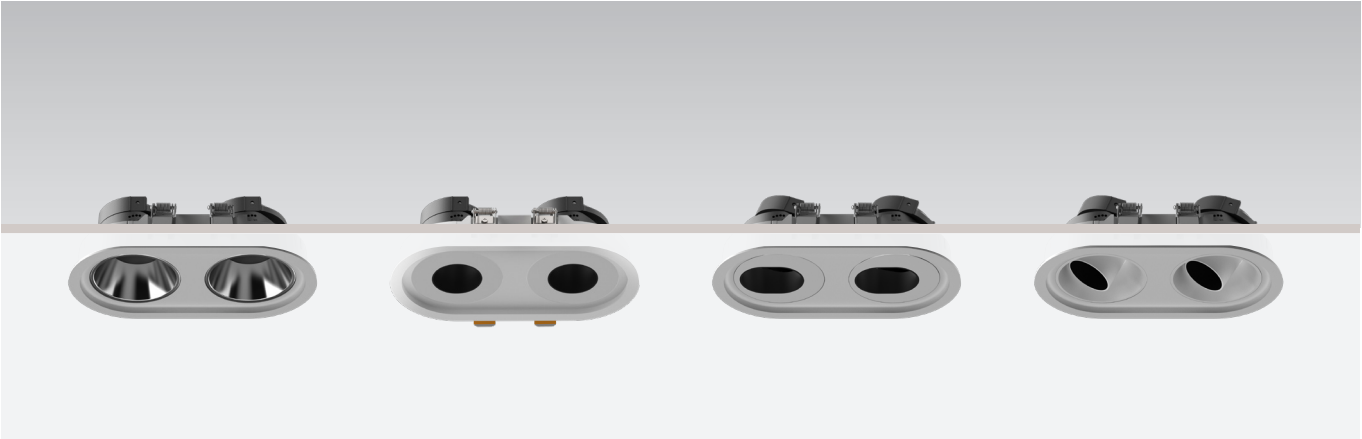


Optional :

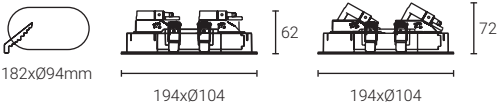


TP-100302E75 MR16 / TP-100303E75 MR16 / TP-100304E75 MR16 / TP-100305E75 MR16

Model Code	TP-100302E75 MR16	TP-100303E75 MR16	TP-100304E75 MR16	TP-100305E75 MR16
Power	/	/	/	/
Cut out	Φ75mm	Φ75mm	Φ75mm	Φ75mm
Light Source	CREE	CREE	CREE	CREE
Size(DxH)	Φ85x64mm	Φ85x58mm	Φ85x64mm	Φ85x64mm



Colour:



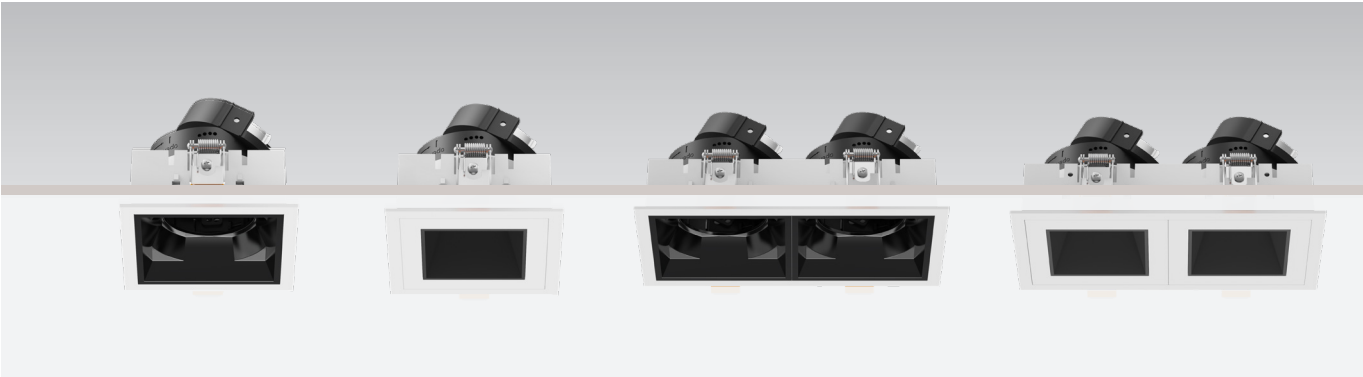
Optional :



TP-100302E75-2 MR16 / TP-100303E75-2 MR16 / TP-100304E75-2 MR16 / TP-100301E75-2 MR16

Model Code	TP-100302E75-2 MR16	TP-100303E75-2 MR16	TP-100304E75-2 MR16	TP-100301E75-2 MR16
Power	/	/	/	/
Cut out	182xΦ94mm	182xΦ94mm	182xΦ94mm	182xΦ94mm
Light Source	CREE	CREE	CREE	CREE
Size(DxH)	194xΦ104x62mm	194xΦ104x62mm	194xΦ104x72mm	194xΦ104x72mm

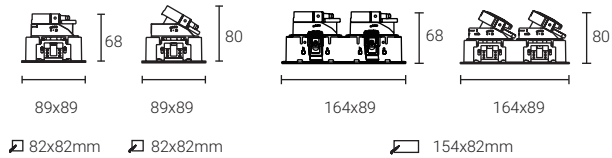
MR16



Colour:

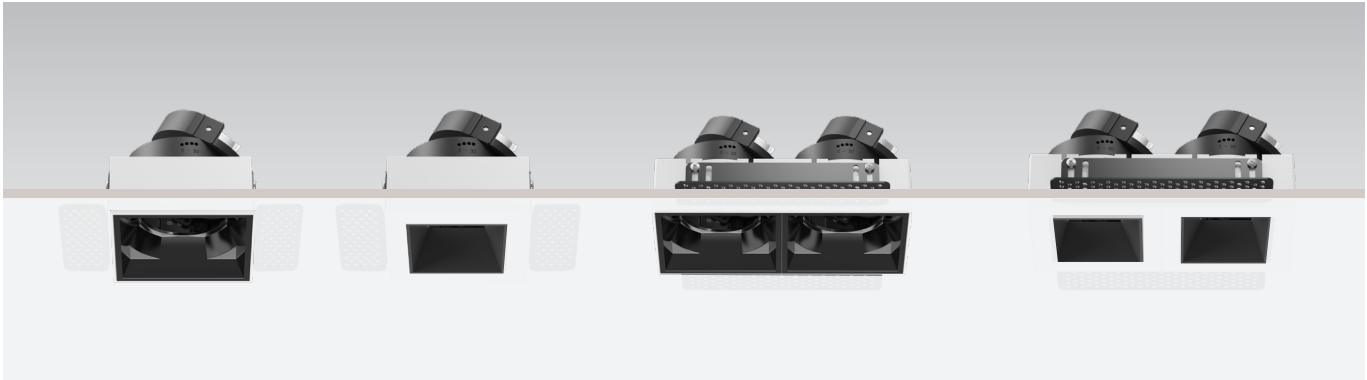


Optional :



TP-100302T82 MR16 / TP-100303T82 MR16 / TP-100302E82-2 MR16 / TP-100303E82-2 MR16

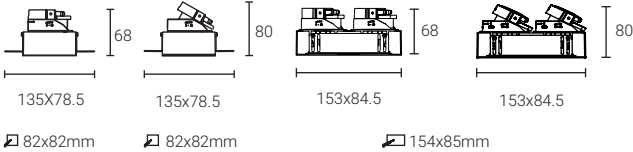
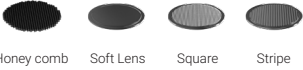
Model Code	TP-100302E82 MR16	TP-100303E82 MR16	TP-100302E82-2 MR16	TP-100303E82-2 MR16
Power	/	/	/	/
Cut out	82x82mm	82x82mm	154x82mm	154x82mm
Light Source	CREE	CREE	CREE	CREE
Size(DxH)	89x89x68mm	89x89x80mm	164x89x68mm	164x89x80mm



Colour:



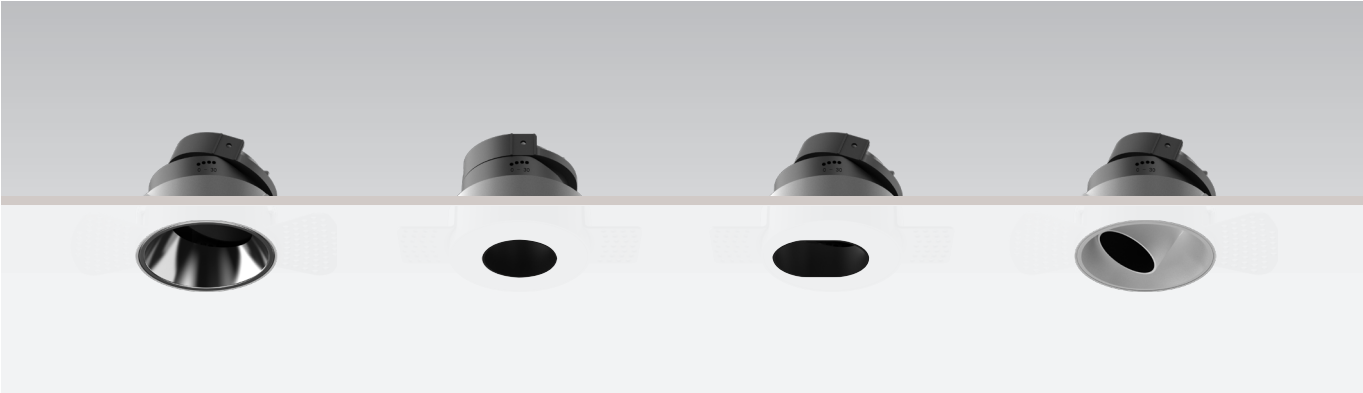
Optional :



TP-100302T82 MR16 / TP-100303T82 MR16 / TP-100302T82-2 MR16 / TP-100303T82-2 MR16

Model Code	TP-100302T82 MR16	TP-100303T82 MR16	TP-100302T82-2 MR16	TP-100303T82-2 MR16
Power	/	/	/	/
Cut out	82x79mm	82x79mm	154x85mm	154x85mm
Light Source	CREE	CREE	CREE	CREE
Size(DxH)	135x78.5x68mm	135x78.5x80mm	153x84.5x68mm	153x84.5x80mm

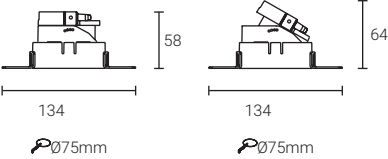
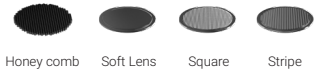
MR16



Colour:

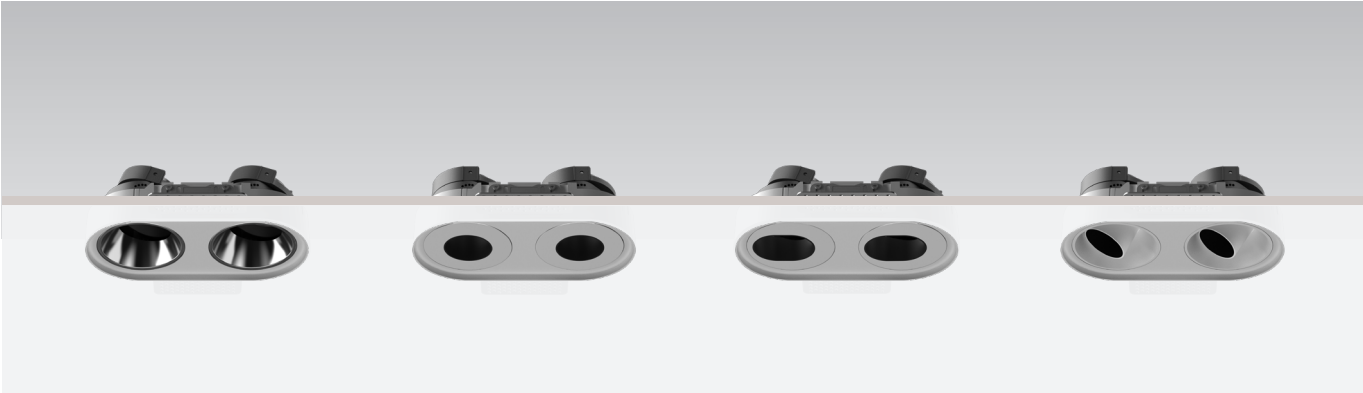


Optional :

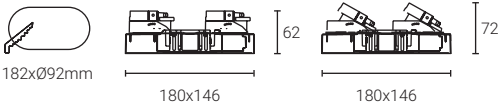


TP-100302T75 MR16 / TP-100303T75 MR16 / TP-100304T75 MR16 / TP-100305T75 MR16

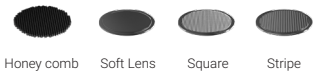
Model Code	TP-100302T75 MR16	TP-100303T75 MR16	TP-100304T75 MR16	TP-100305T75 MR16
Power	/	/	/	/
Cut out	Φ75mm	Φ75mm	Φ75mm	Φ75mm
Light Source	CREE	CREE	CREE	CREE
Size(DxH)	134x64mm	134x58mm	Φ134x64mm	Φ134x64mm



Colour:



Optional :



TP-100302T75-2 MR16 / TP-100303T75-2 MR16 / TP-100304T75-2 MR16 / TP-100305T75-2 MR16

Model Code	TP-100302T75-2 MR16	TP-100303T75-2 MR16	TP-100304T75-2 MR16	TP-100305T75-2 MR16
Power	/	/	/	/
Cut out	182xΦ92mm	182xΦ92mm	182xΦ92mm	182xΦ92mm
Light Source	CREE	CREE	CREE	CREE
Size(DxH)	180x146x62mm	180x146x62mm	180x146x72mm	180x146x72mm

MR16

MR0710



MR1215

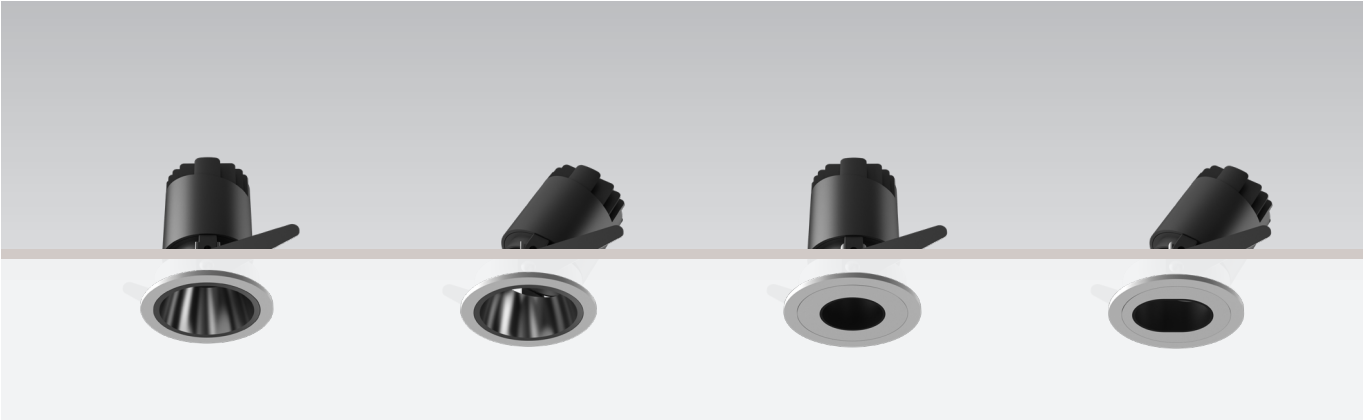


MR0711



MR0710 / MR1215 / MD710

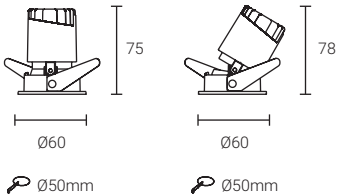
Model Code	MR0710	MR1215	MR0711
Power	10W	15W	10W
Cut out	/	/	/
Light Source	CREE	CREE	CREE
Size(DxH)	Φ50x71mm	Φ50x80mm	Φ49x60.5mm
Beam angle	20°/40°	20°/40°	15°/24°/36°/50°



Colour:



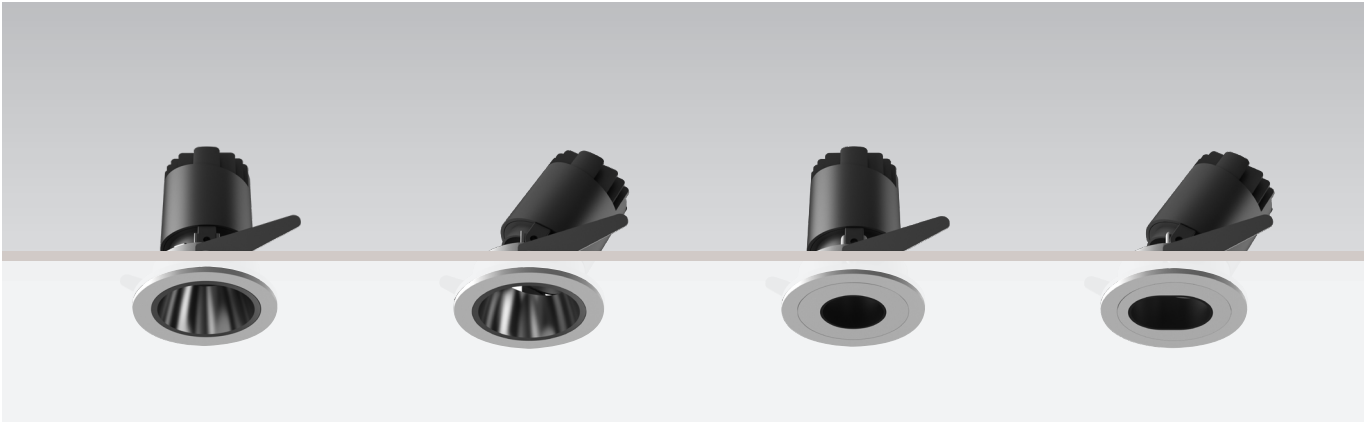
Optional :



TP-100301E50 / TP-100302E50 / TP-100303E50 / TP-100304E50

Model Code	TP-100301E50	TP-100302E50	TP-100303E50	TP-100304E50
Power	6W	6W	6W	6W
Cut out	Φ50mm	Φ50mm	Φ50mm	Φ50mm
Light Source	CREE	CREE	CREE	CREE
Size(DxH)	Φ60x75mm	Φ60x78mm	Φ60x75mm	Φ60x78mm
UGR	<19	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	10°/15°/24°/38°	10°/15°/24°/38°	10°/15°/24°/38°	10°/15°/24°/38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20	IP20

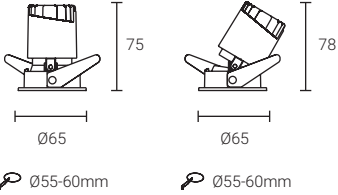
Linan - 6W



Colour:



Optional :



TP-100301E55-60 / TP-100302E55-60 / TP-100303E55-60 / TP-100304E55-60

Model Code	TP-100301E55-60	TP-100302E55-60	TP-100303E55-60	TP-100304E55-60
Power	6W	6W	6W	6W
Cut out	Φ55-60mm	Φ55-60mm	Φ55-60mm	Φ55-60mm
Light Source	CREE	CREE	CREE	CREE
Size(DxH)	65x75mm	65x78mm	65x75mm	65x78mm
UGR	<19	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	10°/15°/24°/38°	10°/15°/24°/38°	10°/15°/24°/38°	10°/15°/24°/38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20	IP20

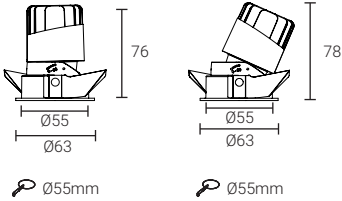
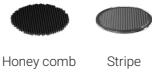
NEW



Colour:



Optional :

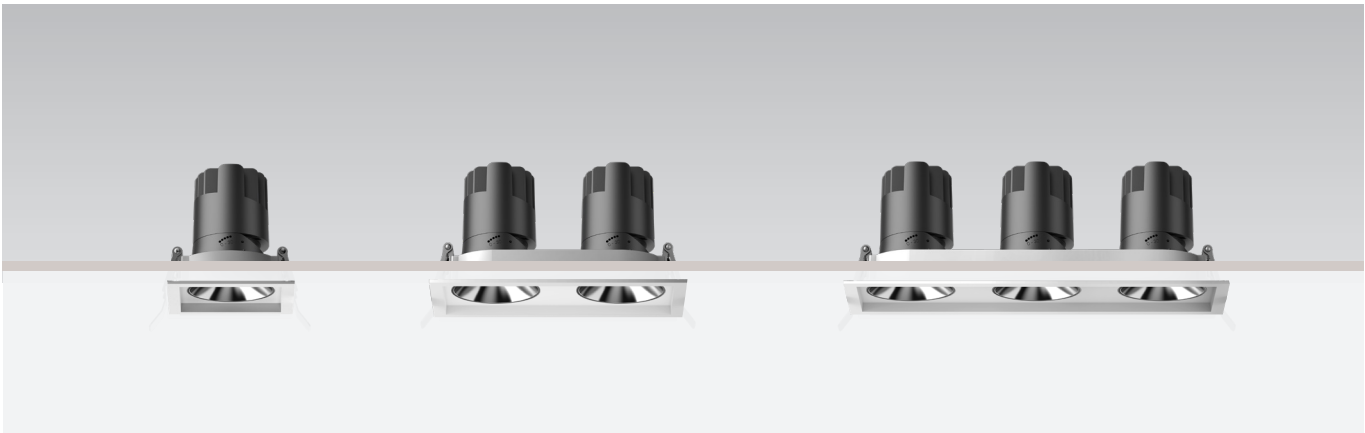


TP-100301E55 / TP-100302E55 / TP-100303E55

Model Code	TP-100301E55	TP-100302E55	TP-100303E55
Power	8W	8W	8W
Cut out	Φ55mm	Φ55mm	Φ55mm
Light Source	CREE	CREE	CREE
Size(DxH)	Φ63x76mm	Φ63x78mm	Φ63x76mm
UGR	<13	<13	<13
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°/24°/36°/55°	15°/24°/36°/55°	15°/24°/36°/55°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20

Linan - 8W/16W/24W

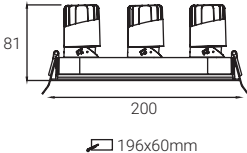
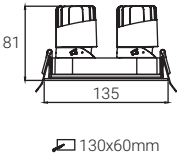
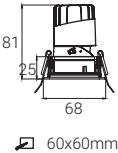
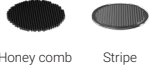
NEW



Colour:

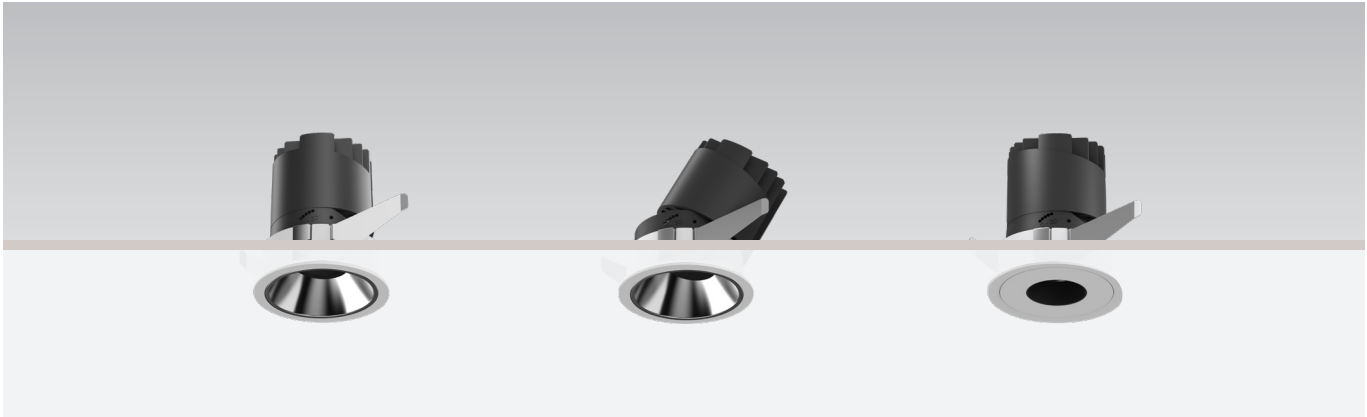


Optional :



TP- 100302P55 / TP- 100302P55-2 / TP- 100302P55-3

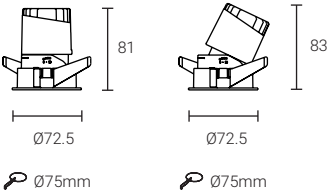
Model Code	TP- 100302P55	TP- 100302P55-2	TP- 100302P55-3
Power	8W	2x8W	3x8W
Cut out	60X60	130X60	196X60
Light Source	CREE	CREE	CREE
Size(DxH)	81X68X68	135X81X68	200X81X68
UGR	<13	<13	<13
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°/24°/36°/55°	15°/24°/36°/55°	15°/24°/36°/55°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20



Colour:



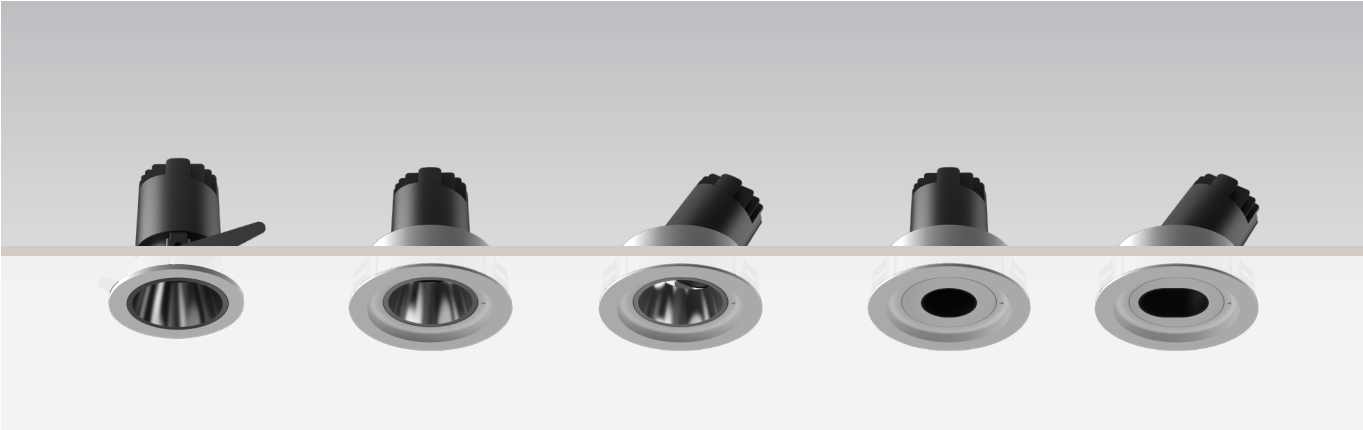
Optional :



TP-100301E65/ TP-100302E65 / TP-100303E65 (Lens Type)

Model Code	TP-100301E65	TP-100302E65	TP-100303E65
Power	10W	10W	10W
Cut out	Φ65mm	Φ65mm	Φ65mm
Light Source	CREE	CREE	CREE
Size(DxH)	Φ72.5x81mm	Φ72.5x83mm	Φ72.5x81mm
UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	10°/15°/ 24°/ 36°/55°	10°/15°/ 24°/ 36°/55°	10°/15°/ 24°/ 36°/55°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20

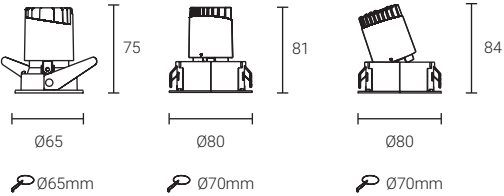
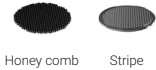
Linan - 6W



Colour:

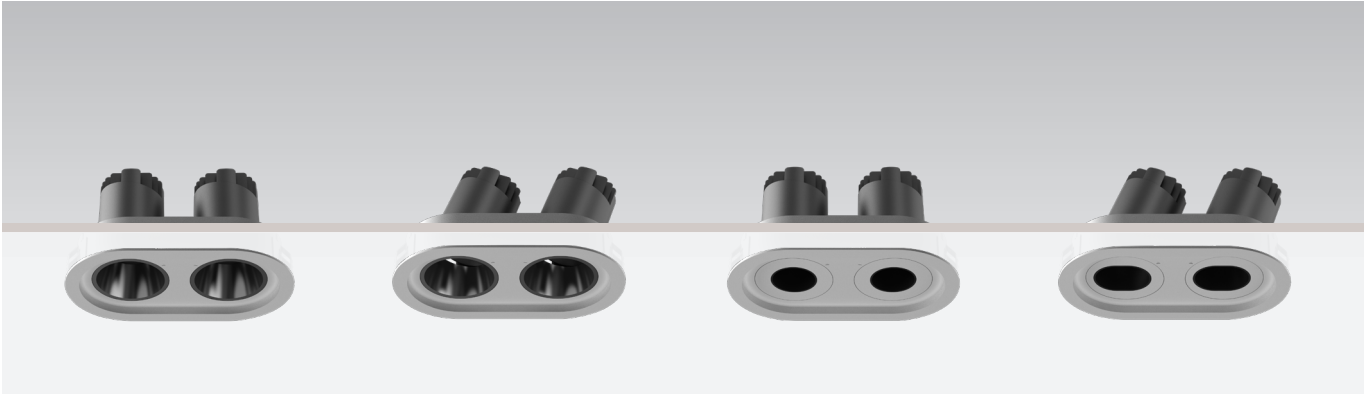


Optional :



TP-100301E65 / TP-100301E70 / TP-100302E70 / TP-100303E70 / TP-100304E70

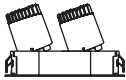
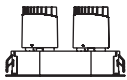
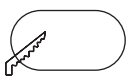
Model Code	TP-100301E65	TP-100301E70	TP-100302E70	TP-100303E70	TP-100304E70
Power	6W	6W	6W	6W	6W
Cut out	Φ65mm	Φ70mm	Φ70mm	Φ70mm	Φ70mm
Light Source	CREE	CREE	CREE	CREE	CREE
Size(DxH)	Φ65x75mm	Φ80x81mm	Φ80x84mm	Φ80x81mm	Φ80x84mm
UGR	<19	<19	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	10°/15°/24°/38°	10°/15°/24°/38°	10°/15°/24°/38°	10°/15°/24°/38°	10°/15°/24°/38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20	IP20	IP20



Colour:



Optional :

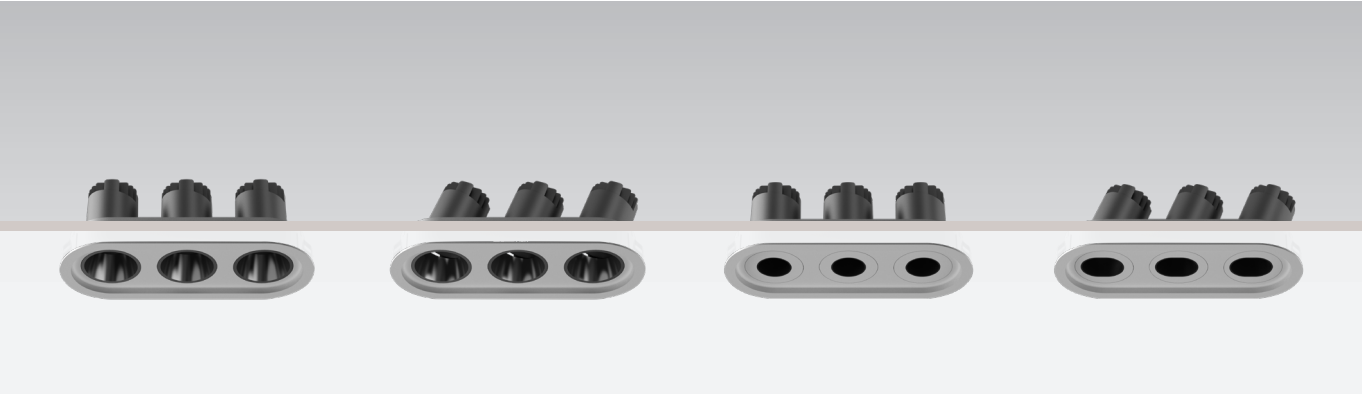


140xØ80

TP-100301E70-2 / TP-100302E70-2 / TP-100303E70-2 / TP-100304E70-2

Model Code	TP-100301E70-2	TP-100302E70-2	TP-100303E70-2	TP-100304E70-2
Power	2x6W	2x6W	2x6W	2x6W
Cut out	130xΦ68mm	130xΦ68mm	130xΦ68mm	130xΦ68mm
Light Source	CREE	CREE	CREE	CREE
Size(DxH)	140xΦ80x81mm	140xΦ80x84mm	140xΦ80x81mm	140xΦ80x84mm
UGR	<19	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	10°/15°/24°/38°	10°/15°/24°/38°	10°/15°/24°/38°	10°/15°/24°/38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20	IP20

Linan - 18W



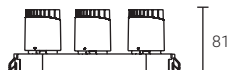
Colour:



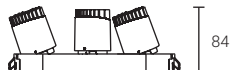
Optional :



190xØ68mm



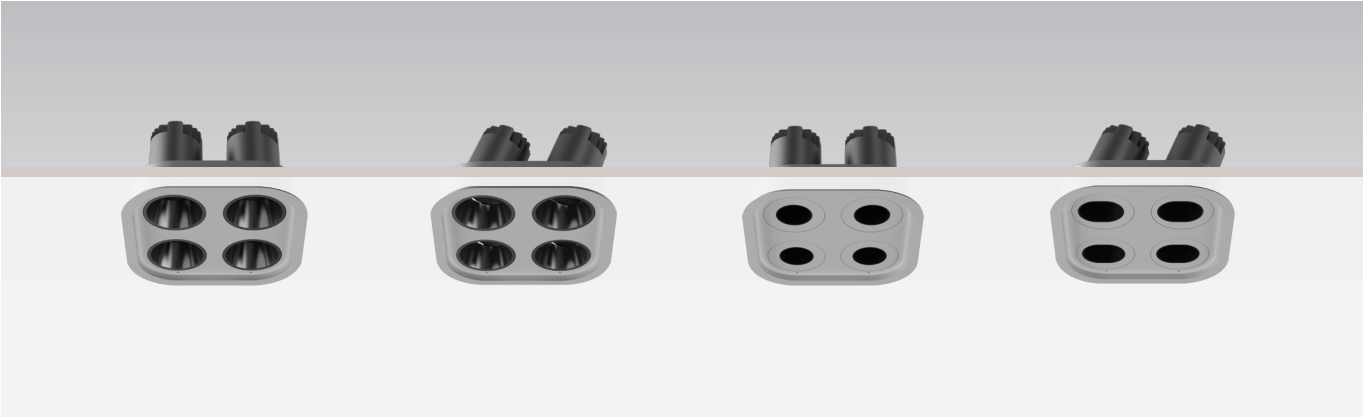
200x80



200x80

TP-100301E70-3 / TP-100302E70-3 / TP-100303E70-3 / TP-100304E70-3

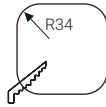
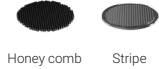
Model Code	TP-100301E70-3	TP-100302E70-3	TP-100303E70-3	TP-100304E70-3
Power	3x6W	3x6W	3x6W	3x6W
Cut out	190xΦ68mm	190xΦ68mm	190xΦ68mm	190xΦ68mm
Light Source	CREE	CREE	CREE	CREE
Size(DxH)	200x80x81mm	200x80x84mm	200x80x81mm	200x80x84mm
UGR	<19	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	10°/15°/24°/38°	10°/15°/24°/38°	10°/15°/24°/38°	10°/15°/24°/38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20	IP20



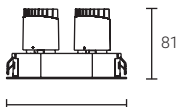
Colour:



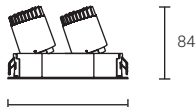
Optional :



130x130mm



140x140

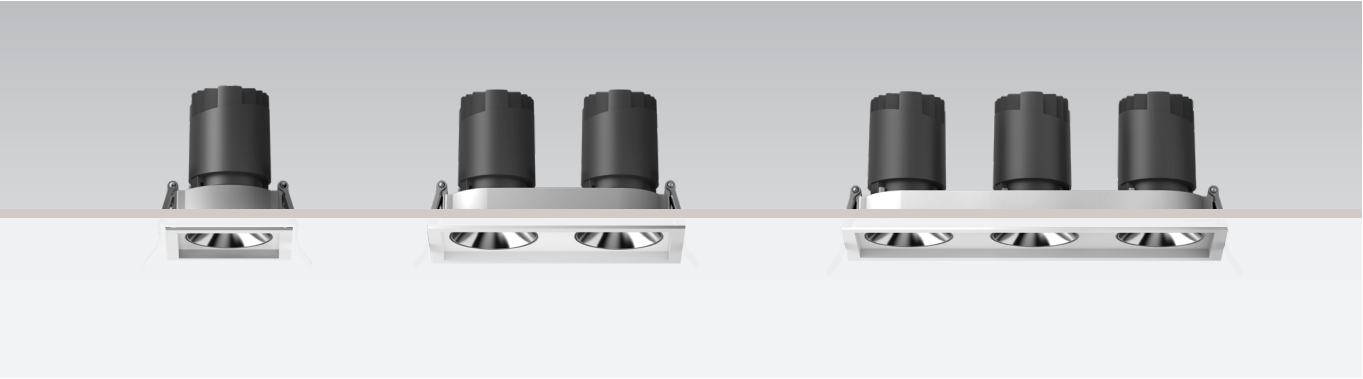


140x140

TP-100301E70-4 / TP-100302E70-4 / TP-100303E70-4 / TP-100304E70-4

Model Code	TP-100301E70-4	TP-100302E70-4	TP-100303E70-4	TP-100304E70-4
Power	4x6W	4x6W	4x6W	4x6W
Cut out	130x130mm-R34	130x130mm-R34	130x130mm-R34	130x130mm-R34
Light Source	CREE	CREE	CREE	CREE
Size (DxH)	140x140x81mm	140x140x84mm	140x140x81mm	140x140x84mm
UGR	<19	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	10°/15°/24°/38°	10°/15°/24°/38°	10°/15°/24°/38°	10°/15°/24°/38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20	IP20

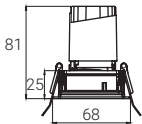
Linan - 6/12/18W



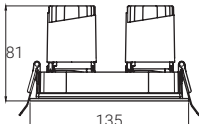
Colour:



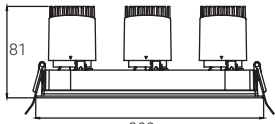
Optional :



65x65mm



130x65mm



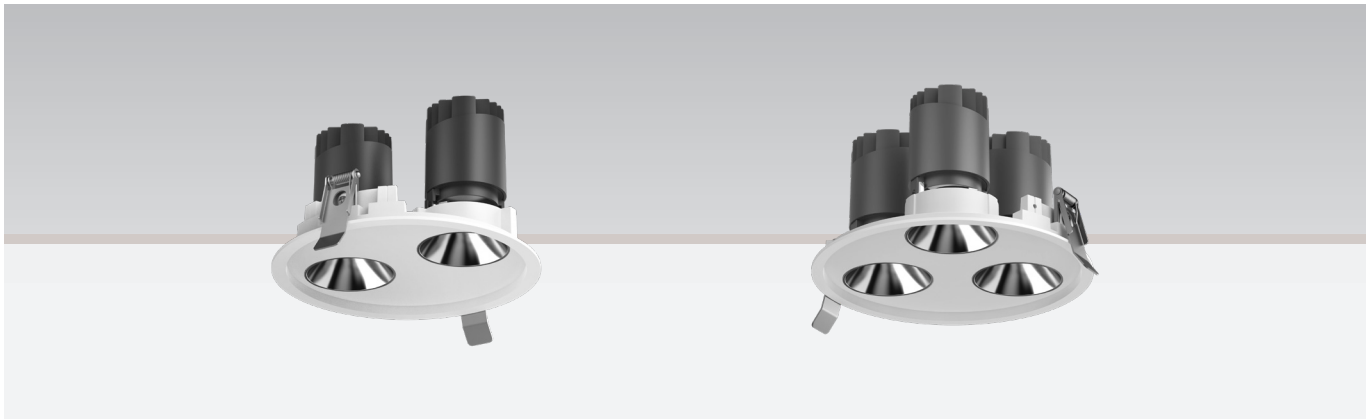
200x65mm

TP-100302SE60 / TP-100302SE60-2 / TP-100302SE60-3

Model Code	TP-100302SE60	TP-100302SE60-2	TP-100302SE60-3
Power	6W	2x6W	3x6W
Cut out	CREE	CREE	CREE
Light Source	81X68X68	135X81X68	202X81X68
Size(DxH)	65X65	130X65	200X65

UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	10°/15°/24°/38°	10°/15°/24°/38°	10°/15°/24°/38°

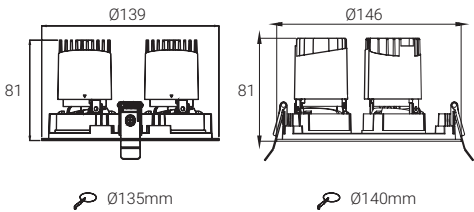
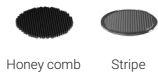
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20



Colour:



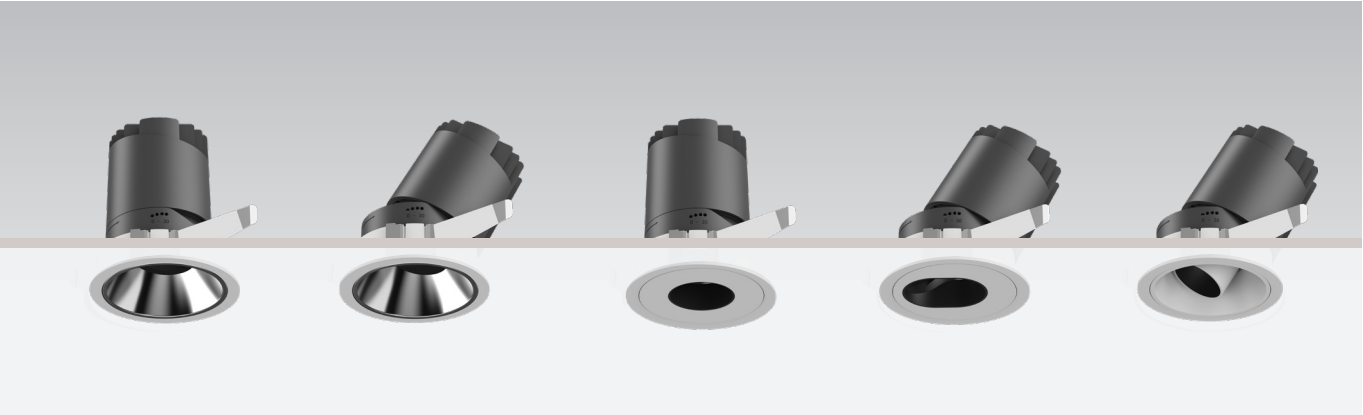
Optional :



TP-100302RE60-2 / TP-100302RE60-3

Model Code	TP-100302RE60-2	TP-100302RE60-3
Power	2x6W	3x6W
Cut out	CREE	CREE
Light Source	139X81	146X81
Size (DxH)	135	140
UGR	<19	<19
CRI	≥80/≥90	≥80/≥90
Beam angle	10°/15°/24°/38°	10°/15°/24°/38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h
IP	IP20	IP20

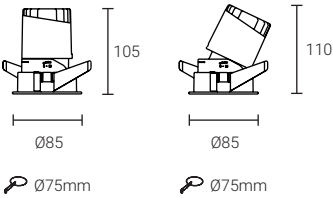
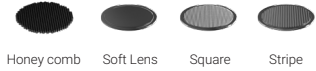
Linan -12W



Colour:

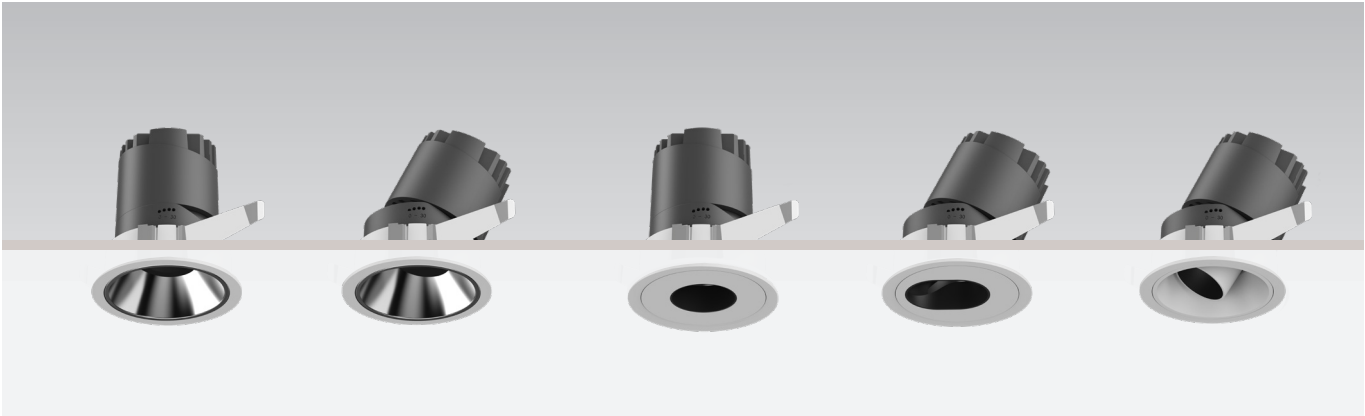


Optional :



TP-100301E75 / TP-100302E75 / TP-100303E75 / TP-100304E75/ TP-100305E75

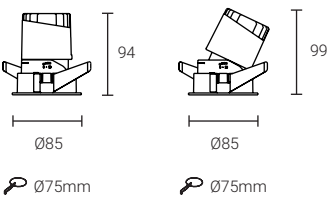
Model Code	TP-100301E75	TP-100302E75	TP-100303E75	TP-100304E75	TP-100305E75
Power	12W	12W	12W	12W	12W
Cut out	Φ75mm	Φ75mm	Φ75mm	Φ75mm	Φ75mm
Light Source	CREE	CREE	CREE	CREE	CREE
Size(DxH)	Φ85x105mm	Φ85x110mm	Φ85x105mm	Φ85x110mm	Φ85x110mm
UGR	<19	<19	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°/24°/38°	15°/24°/38°	15°/24°/38°	15°/24°/38°	15°/24°/38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20	IP20	IP20



Colour:



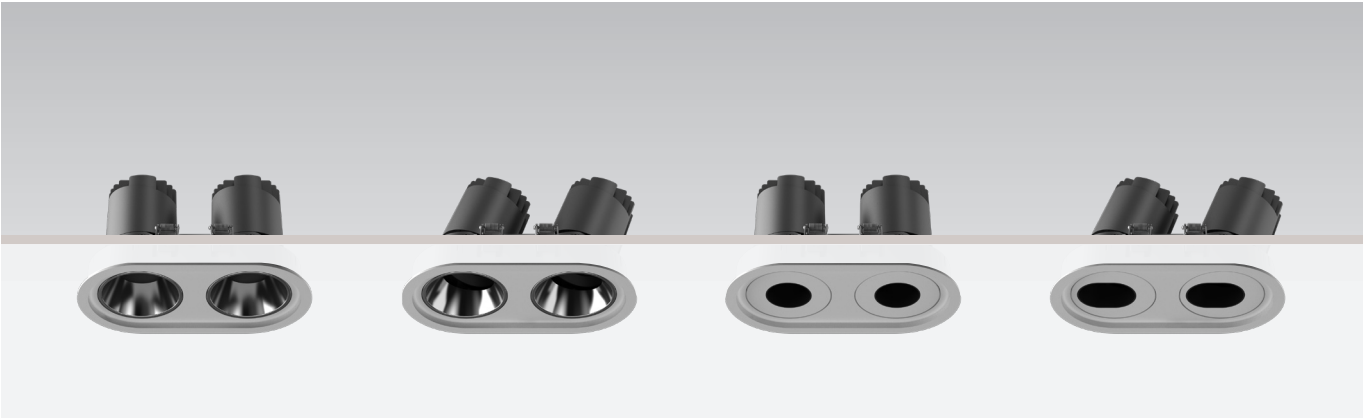
Optional :



TP-100301E75-LENS/ TP-100302E75-LENS / TP-100303E75-LENS / TP-100304E75-LENS / TP-100305E75-LENS (Lens)

Model Code	TP-100301E75-LENS	TP-100302E75-LENS	TP-100303E75-LENS	TP-100304E75-LENS	TP-100305E75-LENS
Power	12W	12W	12W	12W	12W
Cut out	Φ75mm	Φ75mm	Φ75mm	Φ75mm	Φ75mm
Light Source	CREE	CREE	CREE	CREE	CREE
Size (DxH)	Φ85x94mm	Φ85x99mm	Φ85x94mm	Φ85x99mm	Φ85x99mm
UGR	<19	<19	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	10°/15°/ 24°/ 38°/55°	10°/15°/ 24°/ 38°/55°	10°/15°/ 24°/ 38°/55°	10°/15°/ 24°/ 38°/55°	10°/15°/ 24°/ 38°/55°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20	IP20	IP20

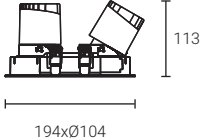
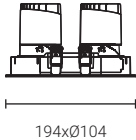
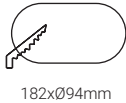
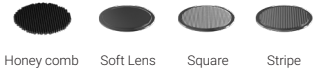
Linan - 24W



Colour:

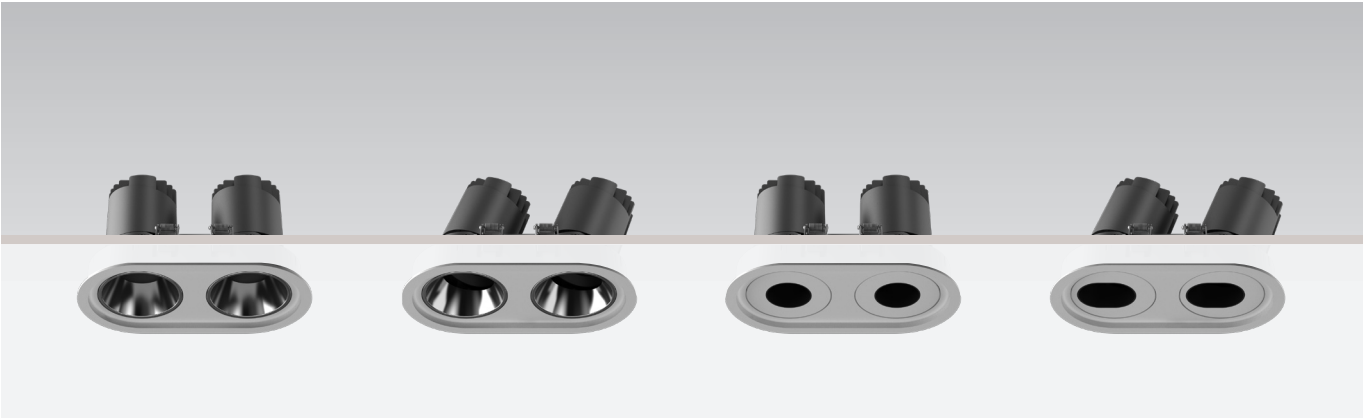


Optional :



TP-100301E75-2 / TP-100302E75-2 / TP-100303E75-2 / TP-100304E75-2

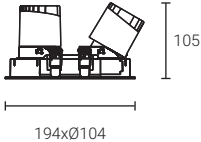
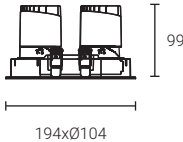
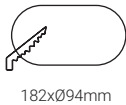
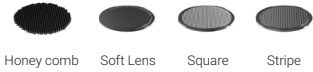
Model Code	TP-100301E75-2	TP-100302E75-2	TP-100303E75-2	TP-100304E75-2
Power	2x12W	2x12W	2x12W	2x12W
Cut out	182xΦ92mm	182xΦ92mm	182xΦ92mm	182xΦ92mm
Light Source	CREE	CREE	CREE	CREE
Size(DxH)	194xΦ104x109mm	194xΦ104x113mm	194xΦ104x109mm	194xΦ104x113mm
UGR	<19	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°/24°/38°	15°/24°/38°	15°/24°/38°	15°/24°/38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20	IP20



Colour:



Optional :



TP-100301E75-2 -LENS/ TP-100302E75-2-LENS / TP-100303E75-2-LENS / TP-100304E75-2-LENS (Lens)

Model Code	TP-100301E75-2-LENS	TP-100302E75-2-LENS	TP-100303E75-2-LENS	TP-100304E75-2-LENS
Power	2x12W	2x12W	2x12W	2x12W
Cut out	182xØ92mm	182xØ92mm	182xØ92mm	182xØ92mm
Light Source	CREE	CREE	CREE	CREE
Size(DxH)	194xØ104x99mm	194xØ104x105mm	194xØ104x99mm	194xØ104x105mm
UGR	<19	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	10°/15°/ 24°/ 38°/55°	10°/15°/ 24°/ 38°/55°	10°/15°/ 24°/ 38°/55°	10°/15°/ 24°/ 38°/55°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20	IP20

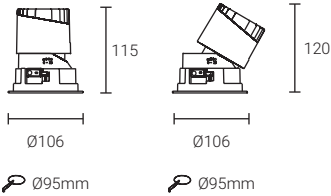
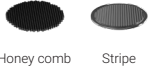
Linan - 20W



Colour:



Optional :



TP-100301E95 / TP-100302E95 / TP-100303E95 / TP-100304E95 / TP-100305E95

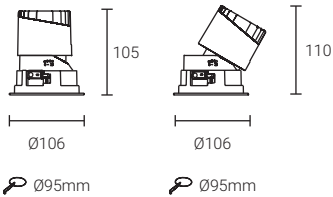
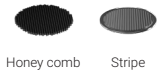
Model Code	TP-100301E95	TP-100302E95	TP-100303E95	TP-100304E95	TP-100305E95
Power	20W	20W	20W	20W	20W
Cut out	Φ95mm	Φ95mm	Φ95mm	Φ95mm	Φ95mm
Light Source	CREE	CREE	CREE	CREE	CREE
Size (DxH)	Φ106x115mm	Φ106x120mm	Φ106x115mm	Φ106x120mm	Φ106x120mm
UGR	<19	<19	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°/ 24°/ 38°	15°/ 24°/ 38°	15°/ 24°/ 38°	15°/ 24°/ 38°	15°/ 24°/ 38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20	IP20	IP20



Colour:



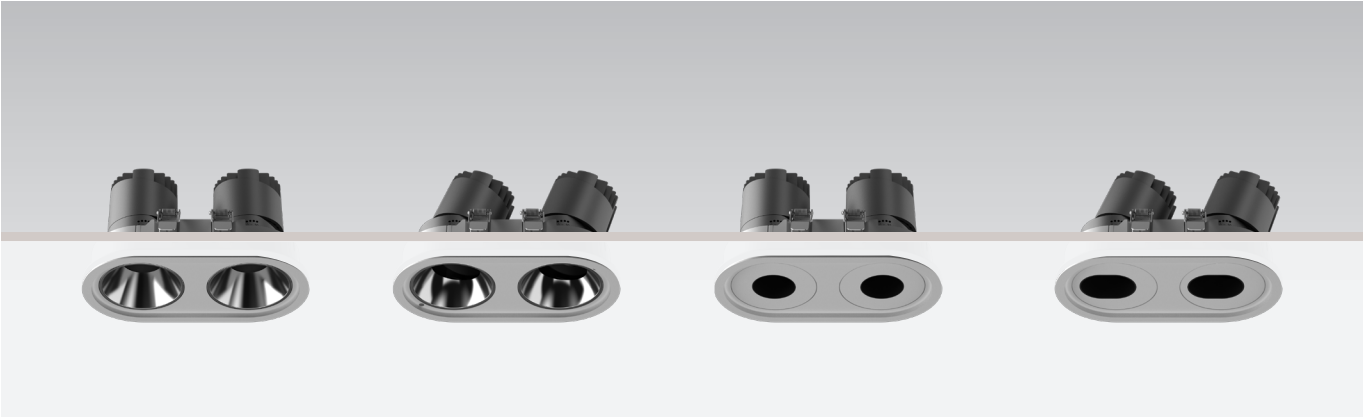
Optional :



TP-100301E95-LENS / TP-100302E95-LENS / TP-100303E95-LENS / TP-100304E95-LENS / TP-100305E95-LENS (Lens)

Model Code	TP-100301E95-LENS	TP-100302E95-LENS	TP-100303E95-LENS	TP-100304E95-LENS	TP-100305E95-LENS
Power	20W	20W	20W	20W	20W
Cut out	Φ95mm	Φ95mm	Φ95mm	Φ95mm	Φ95mm
Light Source	CREE	CREE	CREE	CREE	CREE
Size(DxH)	Φ106x105mm	Φ106x110mm	Φ106x105mm	Φ106x110mm	Φ106x110mm
UGR	<19	<19	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°/ 24°/ 38°/ 60°	15°/ 24°/ 38°/ 60°	15°/ 24°/ 38°/ 60°	15°/ 24°/ 38°/ 60°	15°/ 24°/ 38°/ 60°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20	IP20	IP20

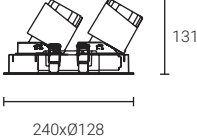
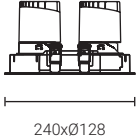
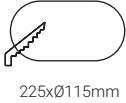
Linan - 40W



Colour:

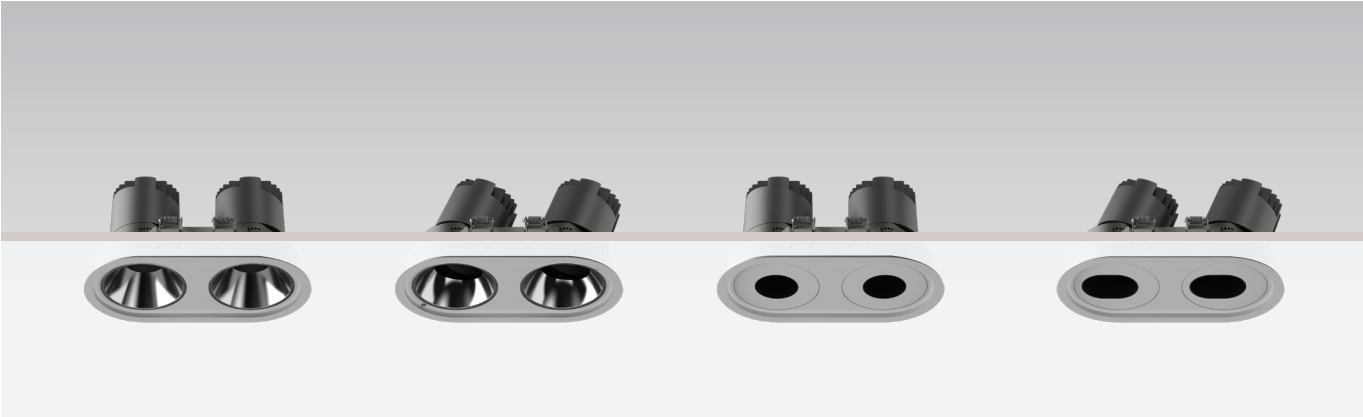


Optional :



TP-100301E95-2 / TP-100302E95-2 / TP-100303E95-2 / TP-100304E95-2

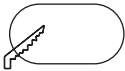
Model Code	TP-100301E95-2	TP-100302E95-2	TP-100303E95-2	TP-100304E95-2
Power	2x20W	2x20W	2x20W	2x20W
Cut out	225xØ115mm	225xØ115mm	225xØ115mm	225xØ115mm
Light Source	CREE	CREE	CREE	CREE
Size (DxH)	240xØ128x126mm	240xØ128x131mm	240xØ128x126mm	240xØ128x131mm
UGR	<19	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°/24°/38°	15°/24°/38°	15°/24°/38°	15°/24°/38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20	IP20



Colour:



Optional :



225xØ115mm



240xØ128

115



240xØ128

120

TP-100301E95-2-LENS / TP-100302E95-2-LENS / TP-100303E95-2-LENS / TP-100304E95-2-LENS (Lens)

Model Code	TP-100301E95-2-LENS	TP-100302E95-2-LENS	TP-100303E95-2-LENS	TP-100304E95-2-LENS
Power	2x20W	2x20W	2x20W	2x20W
Cut out	225xØ115mm	225xØ115mm	225xØ115mm	225xØ115mm
Light Source	CREE	CREE	CREE	CREE
Size(DxH)	240xØ128x115mm	240xØ128x120mm	240xØ128x115mm	240xØ128x120mm
UGR	<19	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°/ 24°/ 38°/60°	15°/ 24°/ 38°/60°	15°/ 24°/ 38°/60°	15°/ 24°/ 38°/60°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20	IP20

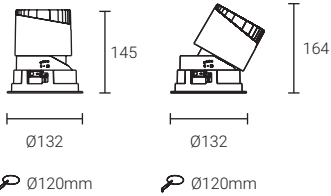
Linan - 30W



Colour:



Optional :



TP-100301E120 / TP-100302E120 / TP-100305E120

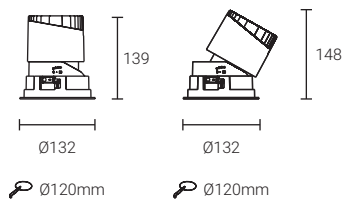
Model Code	TP-100301E120	TP-100302E120	TP-100305E120
Power	30W	30W	30W
Cut out	Φ120mm	Φ120mm	Φ120mm
Light Source	CREE	CREE	CREE
Size(DxH)	Φ132x145mm	Φ132x155mm	Φ132x155mm
UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°/ 24°/ 38°	15°/ 24°/ 38°	15°/ 24°/ 38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20



Colour:



Optional :



TP-100301E120-LENS / TP-100302E120-LENS / TP-100305E120-LENS (Lens)

Model Code	TP-100301E120-LENS	TP-100302E120-LENS	TP-100305E120-LENS
Power	30W	30W	30W
Cut out	Φ120mm	Φ120mm	Φ120mm
Light Source	CREE	CREE	CREE
Size (DxH)	Φ132x139mm	Φ132x148mm	Φ132x148mm
UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°/24°/38°/50°	15°/24°/36°/50°	15°/24°/36°/50°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20

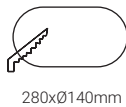
Linan - 60W



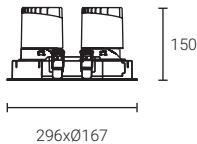
Colour:



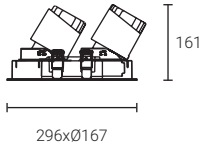
Optional :



280xØ140mm



296xØ167



296xØ167

TP-100301E120-2 / TP-100302E120-2 / TP-100305E120-2

Model Code	TP-100301E120-2	TP-100302E120-2	TP-100305E120-2
Power	2x30W	2x30W	2x30W
Cut out	280xØ140mm	280xØ140mm	280xØ140mm
Light Source	CREE	CREE	CREE
Size(DxH)	296xØ167x150mm	296xØ167x161mm	296xØ167x161mm

UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°/24°/38°	15°/24°/38°	15°/24°/38°

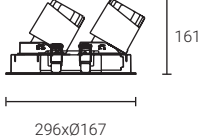
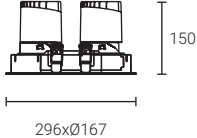
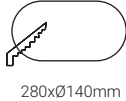
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20



Colour:



Optional :



TP-100301E120-2-LENS / TP-100302E120-2-LENS / TP-100305E120-2-LENS (Lens)

Model Code	TP-100301E120-2-LENS	TP-100302E120-2-LENS	TP-100305E120-2-LENS
Power	2x30W	2x30W	2x30W
Cut out	280xØ140mm	280xØ140mm	280xØ140mm
Light Source	CREE	CREE	CREE
Size(DxH)	296xØ167x150mm	296xØ167x161mm	296xØ167x161mm
UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°/ 24°/ 38°/ 50°	15°/ 24°/ 38°/ 50°	15°/ 24°/ 38°/ 50°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20

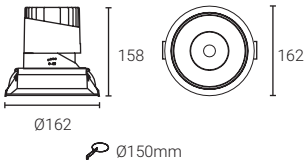
Linan - 30W



Colour:



Optional :



TP-100301E150 / TP-100302E150 /TP-100305E150

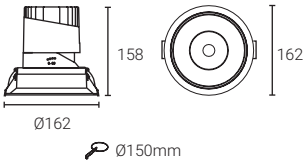
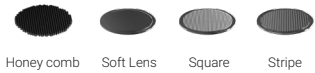
Model Code	TP-100301E150	TP-100302E150	TP-100305E150
Power	30W	30W	30W
Cut out	Φ150mm	Φ150mm	Φ150mm
Light Source	CREE	CREE	CREE
Size(DxH)	Φ162x154mm	Φ162x158mm	Φ162x158mm
UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°/24°/38°	15°/24°/38°	15°/24°/38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20



Colour:



Optional :



TP-100301E150-LENS / TP-100302E150-LENS /TP-100305E150-LENS (Lens)

Model Code	TP-100301E150-LENS	TP-100302E150-LENS	TP-100305E150-LENS
Power	30W	30W	30W
Cut out	Φ150mm	Φ150mm	Φ150mm
Light Source	CREE	CREE	CREE
Size (DxH)	Φ162x154mm	Φ162x158mm	Φ162x158mm
UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°/ 24°/ 38°/ 50°	15°/ 24°/ 38°/ 50°	15°/ 24°/ 38°/ 50°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20

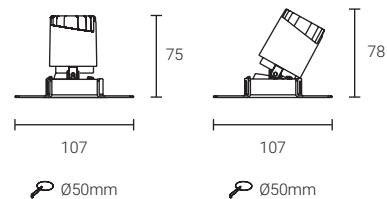
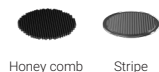




Colour:



Optional :



TP-100301T50 / TP-100302T50 / TP-100303T50 / TP-100304T50

Model Code	TP-100301T50	TP-100302T50	TP-100303T50	TP-100304T50
Power	6W	6W	6W	6W
Cut out	Φ50mm	Φ50mm	Φ50mm	Φ50mm
Light Source	CREE	CREE	CREE	CREE
Size(DxH)	107x75mm	107x78mm	107x75mm	107x78mm
UGR	<19	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	10°/15°/24°/38°	10°/15°/24°/38°	10°/15°/24°/38°	10°/15°/24°/38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20	IP20

Linan -8W

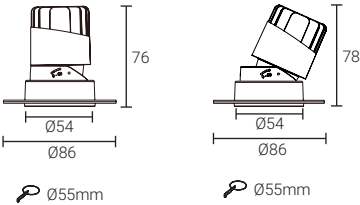
NEW



Colour:



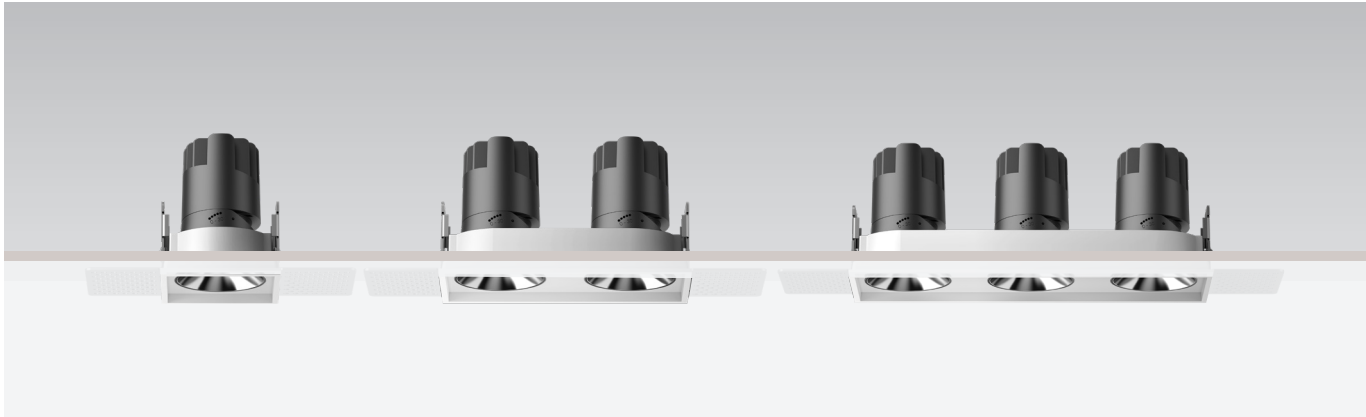
Optional :



TP-100301YT55 / TP-100302YT55 / TP-100303YT55

Model Code	TP-100301YT55	TP-100302YT55	TP-100303YT55
Power	8W	8W	8W
Cut out	Φ55mm	Φ55mm	Φ55mm
Light Source	CREE	CREE	CREE
Size (DxH)	Φ86xH76mm	Φ86xH78mm	Φ86xH76mm
UGR	<13	<13	<13
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°/24°/36°/55°	15°/24°/36°/55°	15°/24°/36°/55°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20

NEW



Colour:

 Sand gold

 Pearl Black

 Black

 White

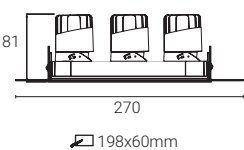
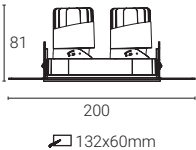
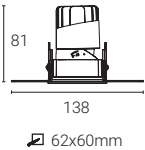
 Silver

 Chrome

Optional :

 Honey comb

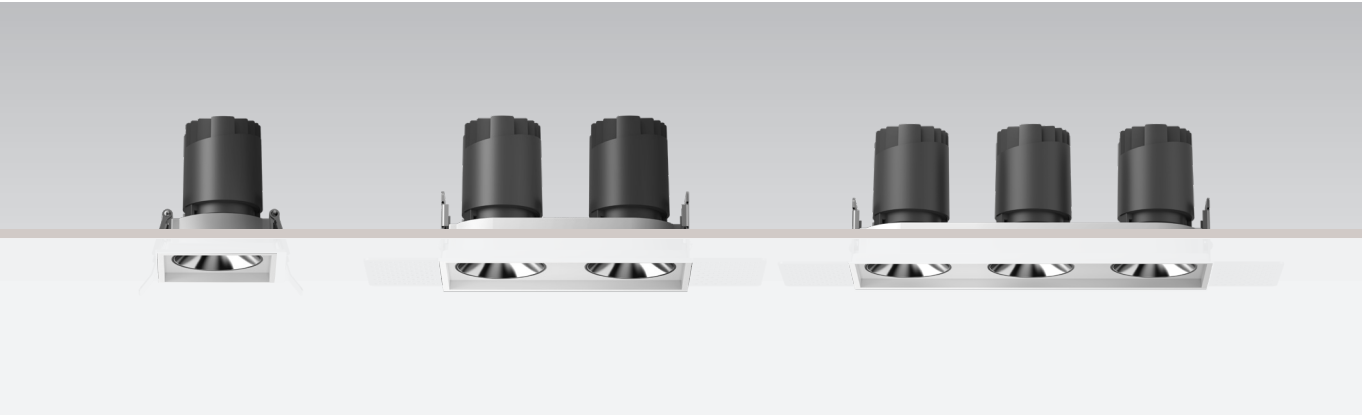
 Stripe



TP- 100302PT55 / TP- 100302PT55- 2 / TP- 100302PT55- 3

Model Code	TP- 100302PT55	TP- 100302PT55-2	TP- 100302PT55-3
Power	8W	2X8W	3X8W
Cut out	81X138X68mm	205X81X68mm	270X81X68mm
Light Source	CREE	CREE	CREE
Size(DxH)	60X60mm	132X60mm	198X60mm
UGR	<13	<13	<13
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°/24°/36°/55°	15°/24°/36°/55°	15°/24°/36°/55°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20

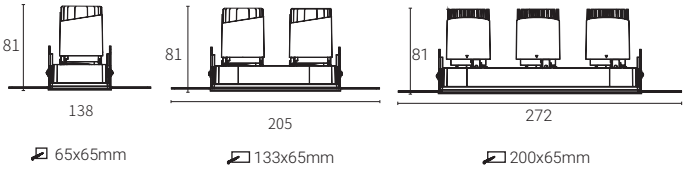
Linan -6/12/18W



Colour:

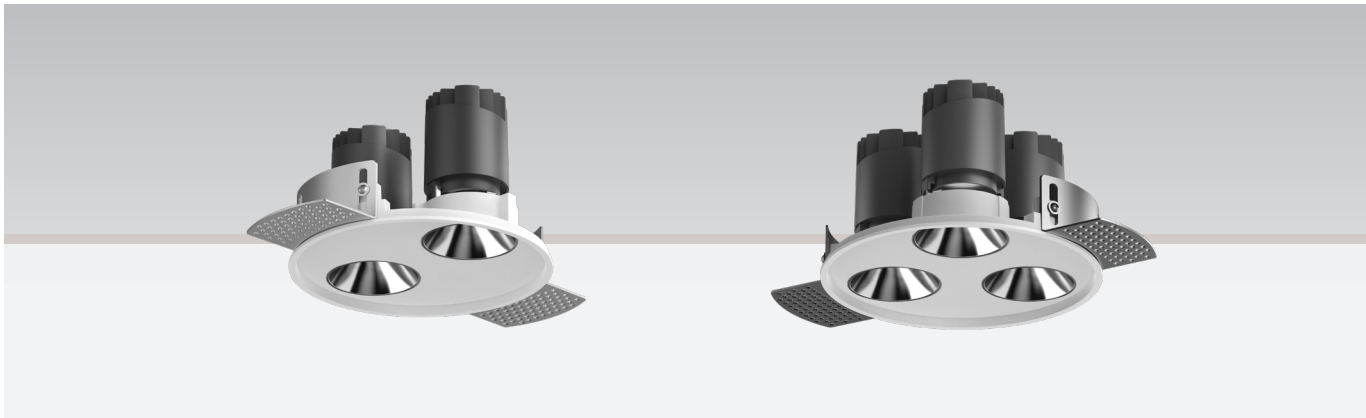


Optional :



TP-100302ST60 / TP-100302ST60-2 / TP-100302ST60-3

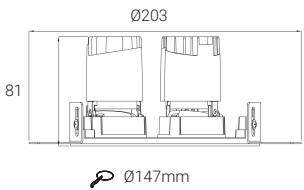
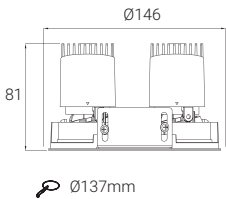
Model Code	TP-100302ST60	TP-100302ST60-2	TP-100302ST60-3
Power	6W	2x6W	3x6W
Cut out	CREE	CREE	CREE
Light Source	81X138X68mm	205X81X68mm	272X81X68mm
Size(DxH)	65X65mm	133X65mm	200X65mm
UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	10°/15°/24°/38°	10°/15°/24°/38°	10°/15°/24°/38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20



Colour:



Optional :



TP-100302RT60-2 / TP-100302RT60-3

Model Code	TP-100302RT60-2	TP-100302RT60-3
Power	2x6W	3x6W
Cut out	CREE	CREE
Light Source	146X81mm	203X81mm
Size (DxH)	Φ137mm	Φ147mm
UGR	<19	<19
CRI	≥80/≥90	≥80/≥90
Beam angle	10°/15°/24°/38°	10°/15°/24°/38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h
IP	IP20	IP20

Linan - 10W

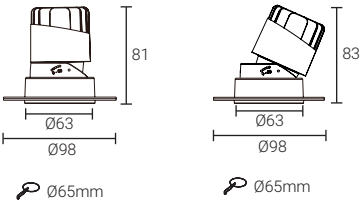
NEW



Colour:



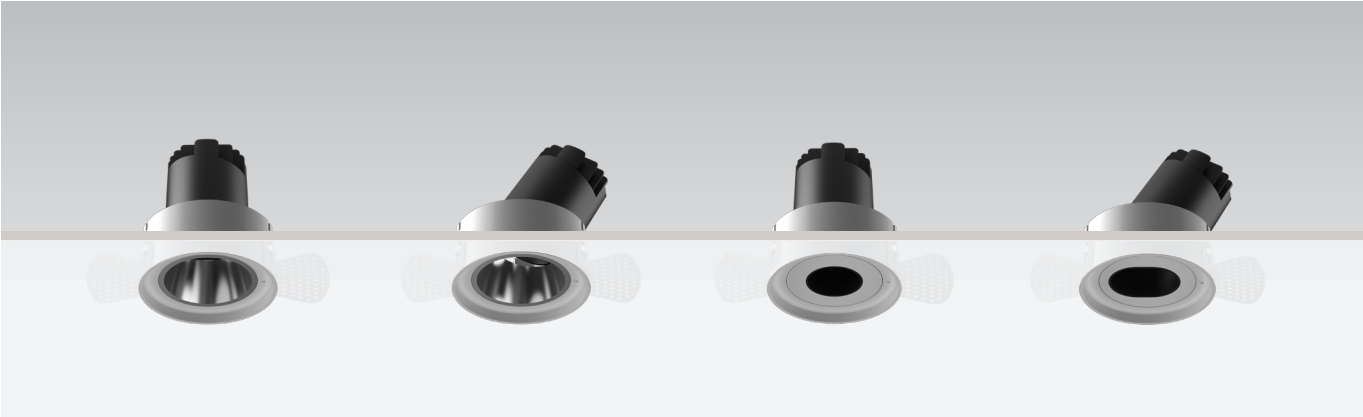
Optional :



TP-100301YT65 / TP-100302YT65

Model Code	TP-100301T65	TP-100302T65
Power	10W	10W
Cut out	Φ65mm	Φ65mm
Light Source	CREE	CREE
Size (DxH)	Φ98xH81mm	Φ98xH83mm
UGR	<13	<13
CRI	≥80/≥90	≥80/≥90
Beam angle	10°/15°/24°/36°/55°	10°/15°/24°/36°/55°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h
IP	IP20	IP20

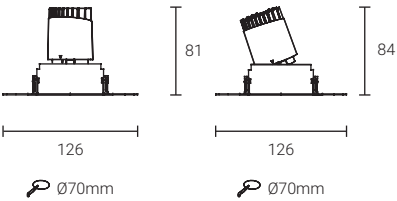
Linan - 6W



Colour:



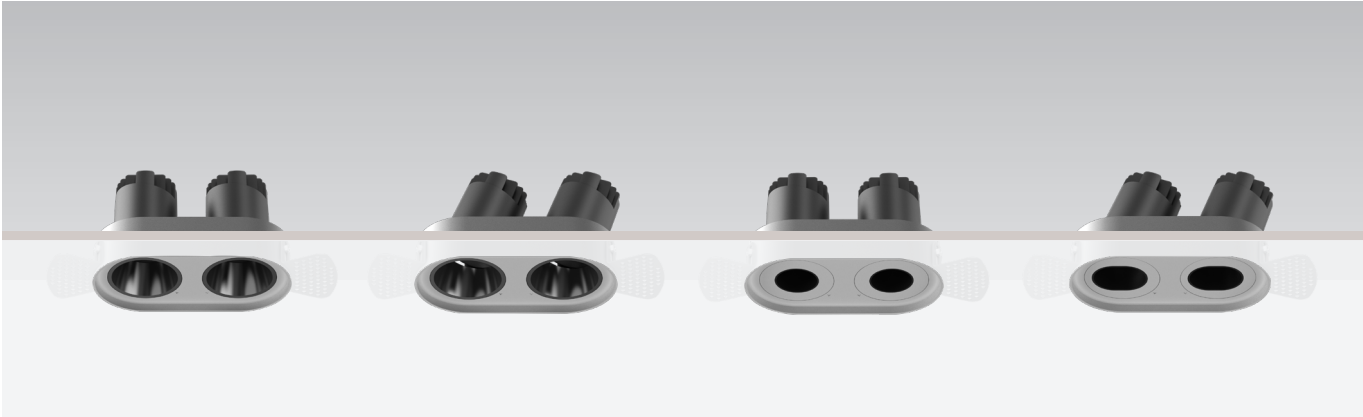
Optional :



TP-100301T70 / TP-100302T70 / TP-100303T70 / TP-100304T70

Model Code	TP-100301T70	TP-100302T70	TP-100303T70	TP-100304T70
Power	6W	6W	6W	6W
Cut out	Φ70mm	Φ70mm	Φ70mm	Φ70mm
Light Source	CREE	CREE	CREE	CREE
Size (DxH)	126x81mm	126x84mm	126x81mm	126x84mm
UGR	<19	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	10°/15°/24°/38°	10°/15°/24°/38°	10°/15°/24°/38°	10°/15°/24°/38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20	IP20

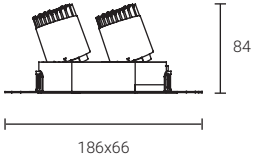
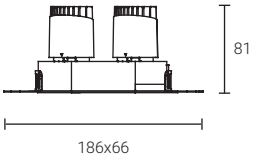
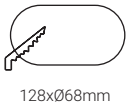
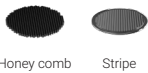
Linan -12W



Colour:

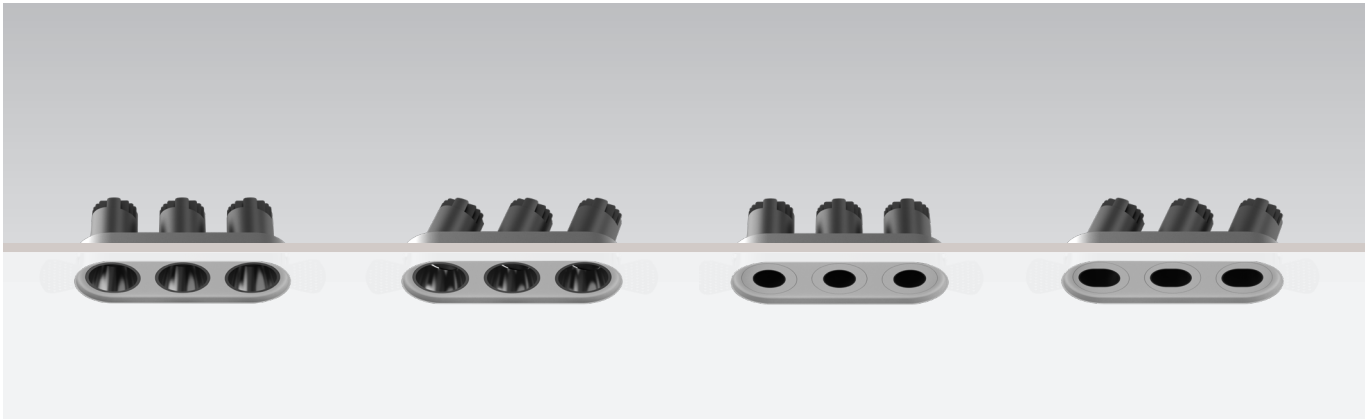


Optional :



TP-100301T70-2 / TP-100302T70-2 / TP-100303T70-2 / TP-100304T70-2

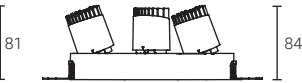
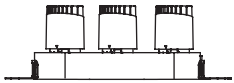
Model Code	TP-100301T70-2	TP-100302T70-2	TP-100303T70-2	TP-100304T70-2
Power	2x6W	2x6W	2x6W	2x6W
Cut out	128xØ68mm	128xØ68mmmm	128xØ68mmmm	128xØ68mmmm
Light Source	CREE	CREE	CREE	CREE
Size(DxH)	186x66x81mm	186x66x84mm	186x66x81mm	186x66x84mm
UGR	<19	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	10°/15°/24°/38°	10°/15°/24°/38°	10°/15°/24°/38°	10°/15°/24°/38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20	IP20



Colour:



188xØ68mm



Optional :

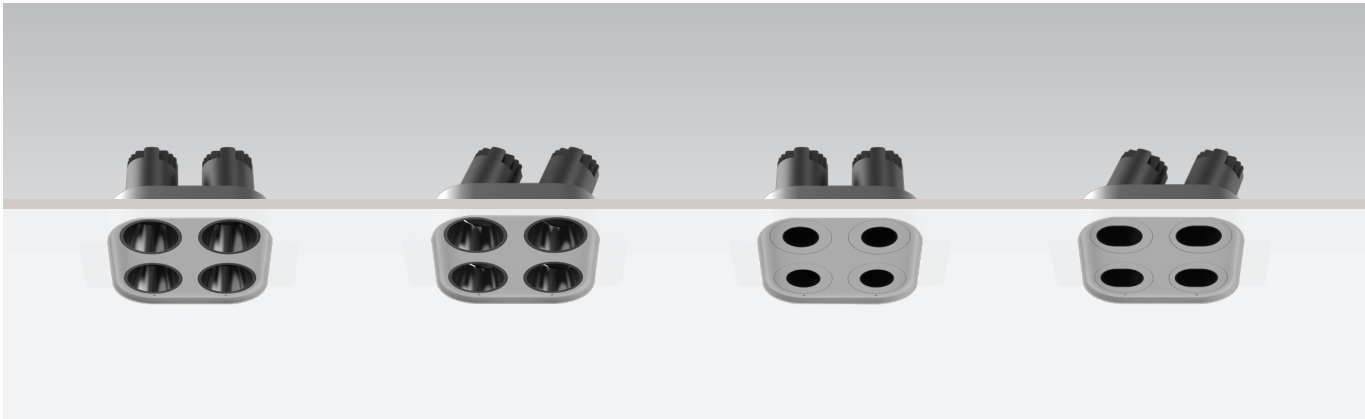


Honey comb Stripe

TP-100301T70-3 / TP-100302T70-3 / TP-100303T70-3 / TP-100304T70-3

Model Code	TP-100301T70-3	TP-100302T70-3	TP-100303T70-3	TP-100304T70-3
Power	3x6W	3x6W	3x6W	3x6W
Cut out	188xΦ68mm	188xΦ68mm	188xΦ68mm	188xΦ68mm
Light Source	CREE	CREE	CREE	CREE
Size (DxH)	246x66x81mm	246x66x84mm	246x66x81mm	246x66x84mm
UGR	<19	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	10°/15°/24°/38°	10°/15°/24°/38°	10°/15°/24°/38°	10°/15°/24°/38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20	IP20

Linan -24W



Colour:

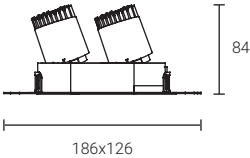
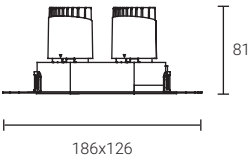


Sand gold Pearl Black Black White Silver Chrome

Optional :

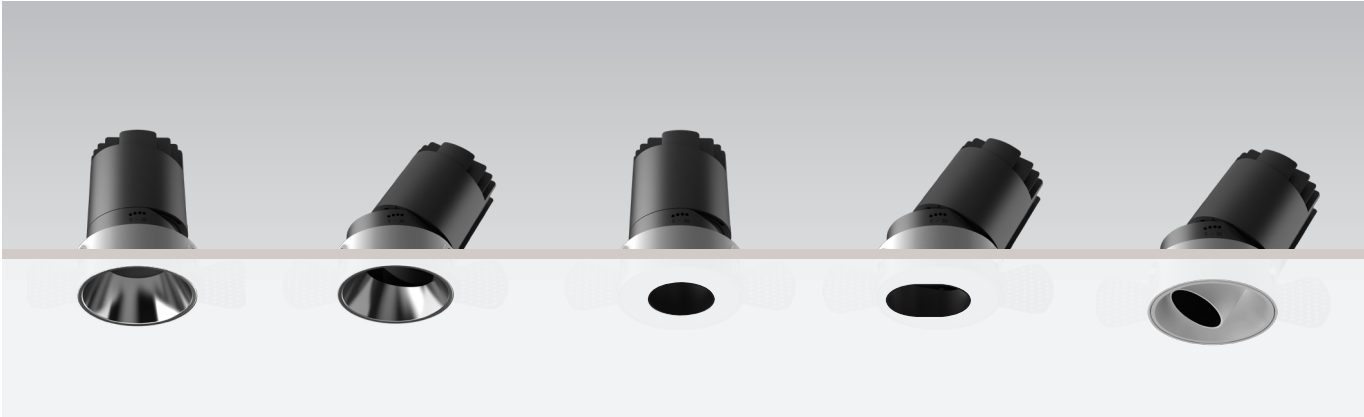


Honey comb Stripe



TP-100301T70-4 / TP-100302T70-4 / TP-100303T70-4 / TP-100304T70-4

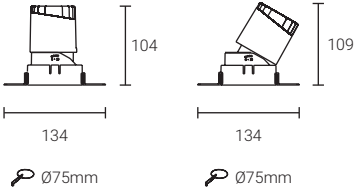
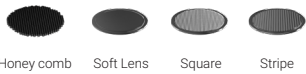
Model Code	TP-100301T70-2	TP-100302T70-4	TP-100303T70-4	TP-100304T70-4
Power	4x6W	4x6W	4x6W	4x6W
Cut out	130x128mm-R34	130x128mm-R34	130x128mm-R34	130x128mm-R34
Light Source	CREE	CREE	CREE	CREE
Size(DxH)	186x126x81mm	186x126x84mm	186x126x81mm	186x126x84mm
UGR	<19	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	10°/15°/24°/38°	10°/15°/24°/38°	10°/15°/24°/38°	10°/15°/24°/38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20	IP20



Colour:



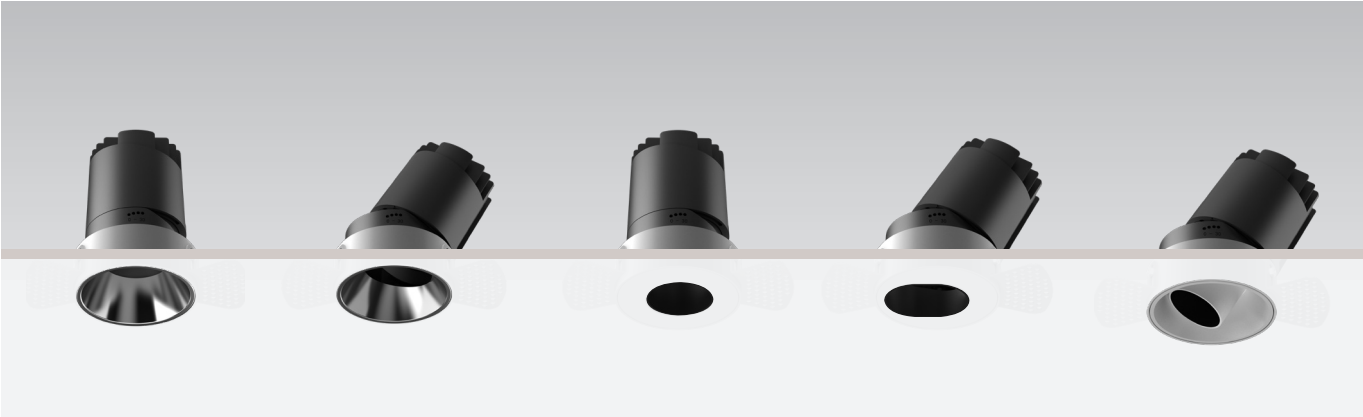
Optional :



TP-100301T75 / TP-100302T75 / TP-100303T75 / TP-100304T75 / TP-100305T75

Model Code	TP-100301T75	TP-100302T75	TP-100303T75	TP-100304T75	TP-100305E75
Power	12W	12W	12W	12W	12W
Cut out	Φ75mm	Φ75mm	Φ75mm	Φ75mm	Φ75mm
Light Source	CREE	CREE	CREE	CREE	CREE
Size(DxH)	134x104mm	134x109mm	134x104mm	134x109mm	Φ86x109mm
UGR	<19	<19	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°/24°/38°	15°/24°/38°	15°/24°/38°	15°/24°/38°	15°/24°/38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20	IP20	IP20

Linan -12W

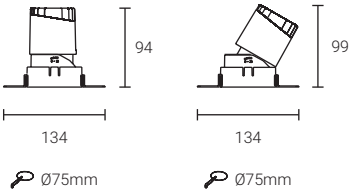


Colour:

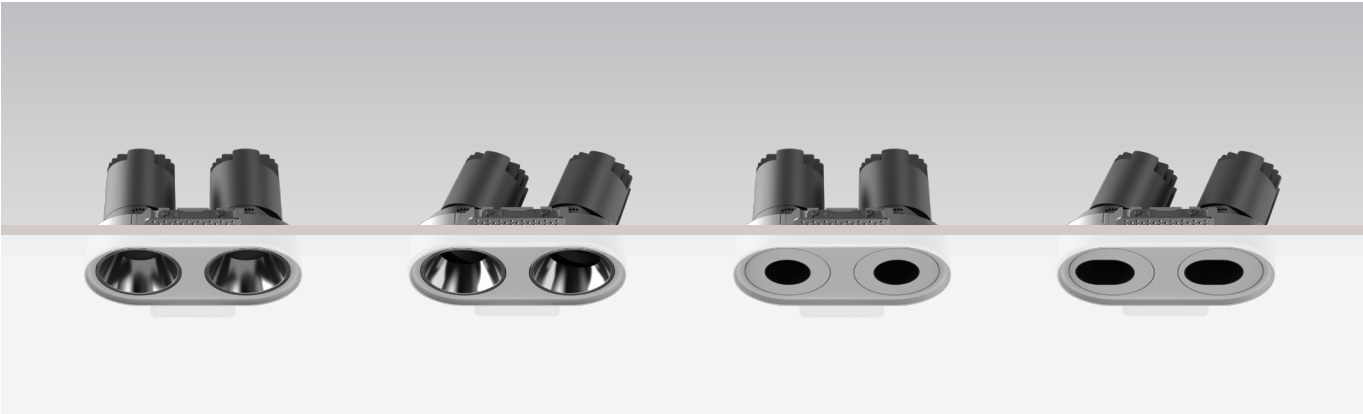
Sand gold Pearl Black Black White Silver Chrome

Optional :

Honey comb Soft Lens Square Stripe



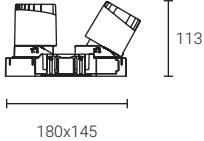
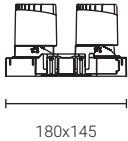
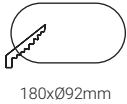
TP-100301T75-LENS / TP-100302T75-LENS/ TP-100303T75-LENS / TP-100304T75-LENS/ TP-100305T75-LENS (Lens)					
Model Code	TP-100301T75-LENS	TP-100302T75-LENS	TP-100303T75-LENS	TP-100304T75-LENS	TP-100305T75-LENS
Power	12W	12W	12W	12W	12W
Cut out	Φ75mm	Φ75mm	Φ75mm	Φ75mm	Φ75mm
Light Source	CREE	CREE	CREE	CREE	CREE
Size (DxH)	134x94mm	134x99mm	134x94mm	134x99mm	134x99mm
UGR	<19	<19	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	10°/15°/24°/38°/55°	10°/15°/24°/38°/55°	10°/15°/24°/38°/55°	10°/15°/24°/38°/55°	10°/15°/24°/38°/55°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20	IP20	IP20



Colour:



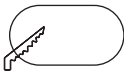
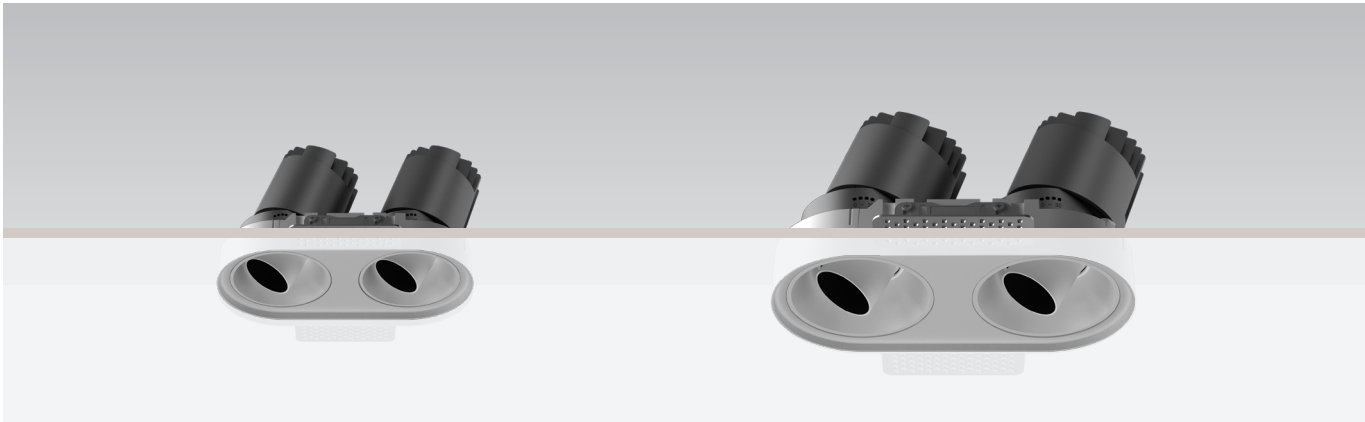
Optional :



TP-100301T75-2 / TP-100302T75-2 / TP-100303T75-2 / TP-100304T75-2

Model Code	TP-100301T75-2	TP-100302T75-2	TP-100303T75-2	TP-100304T75-2
Power	2x12W	2x12W	2x12W	2x12W
Cut out	180xØ92mm	180xØ92mm	180xØ92mm	180xØ92mm
Light Source	CREE	CREE	CREE	CREE
Size (DxH)	180x145x109mm	180x145x113mm	180x145x109mm	180x145x113mm
UGR	<19	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°/24°/38°	15°/24°/38°	15°/24°/38°	15°/24°/38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20	IP20

Linan - 24/40W



180xØ92mm



180x145



225xØ115mm



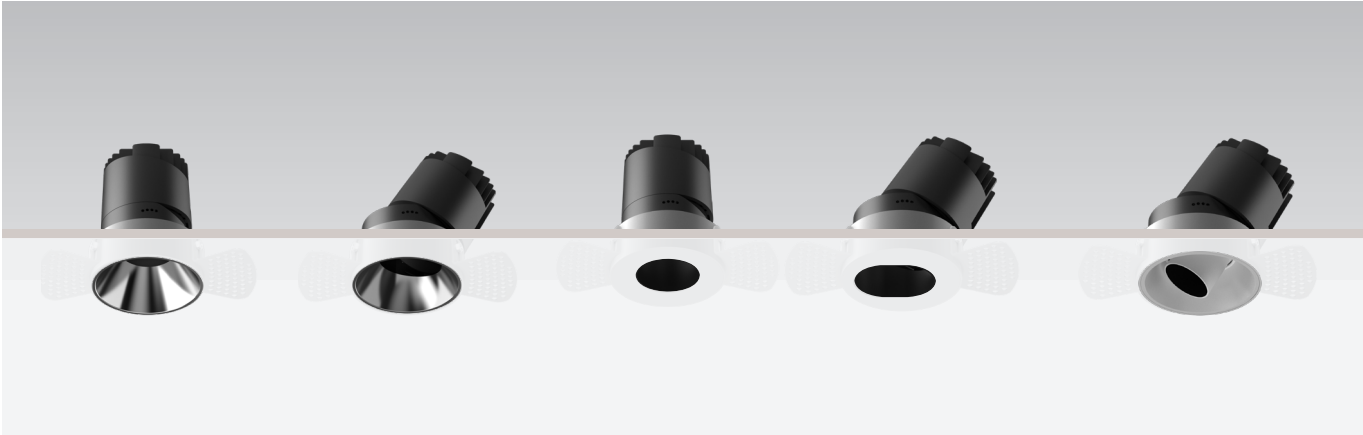
224x165

113

131

TP-100305T75-2/TP-100305T95-2

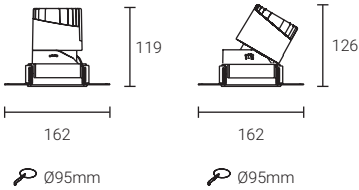
Model Code	TP-100305T75-2	TP-100305T95-2
Power	2x12W	2x20W
Cut out	180xØ92mm	225xØ115mm
Light Source	CREE	CREE
Size(DxH)	180x145x113mm	224x165x131mm
UGR	<19	<19
CRI	≥80/≥90	≥80/≥90
Beam angle	15°/24°/38°	15°/24°/38°/60°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h
IP	IP20	IP20



Colour:



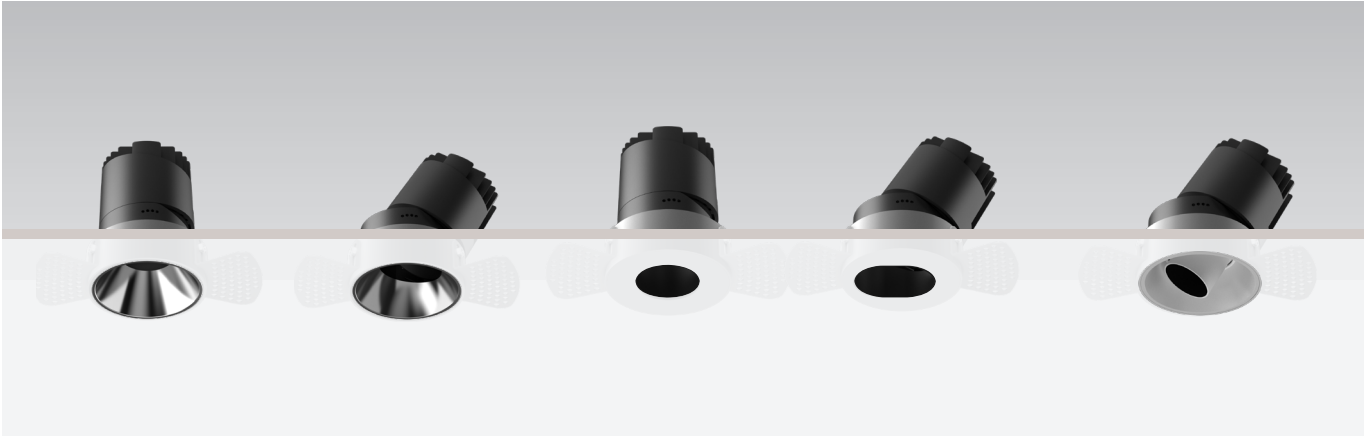
Optional :



TP-100301T95 / TP-100302T95 / TP-100303T95 / TP-100304T95/ TP-100305T95

Model Code	TP-100301T95	TP-100302T95	TP-100303T95	TP-100304T95	TP-100305T95
Power	20W	20W	20W	20W	20W
Cut out	Φ95mm	Φ95mm	Φ95mm	Φ95mm	Φ95mm
Light Source	CREE	CREE	CREE	CREE	CREE
Size (DxH)	162x119mm	162x126mm	162x119mm	162x126mm	162x126mm
UGR CRI	<19 ≥80/≥90	<19 ≥80/≥90	<19 ≥80/≥90	<19 ≥80/≥90	<19 ≥80/≥90
Beam angle	15°/24°/38°/60°	15°/24°/38°/60°	15°/24°/38°/60°	15°/24°/38°/60°	15°/24°/38°/60°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20	IP20	IP20

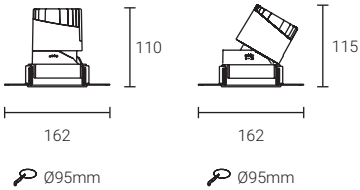
Linan - 20W



Colour:

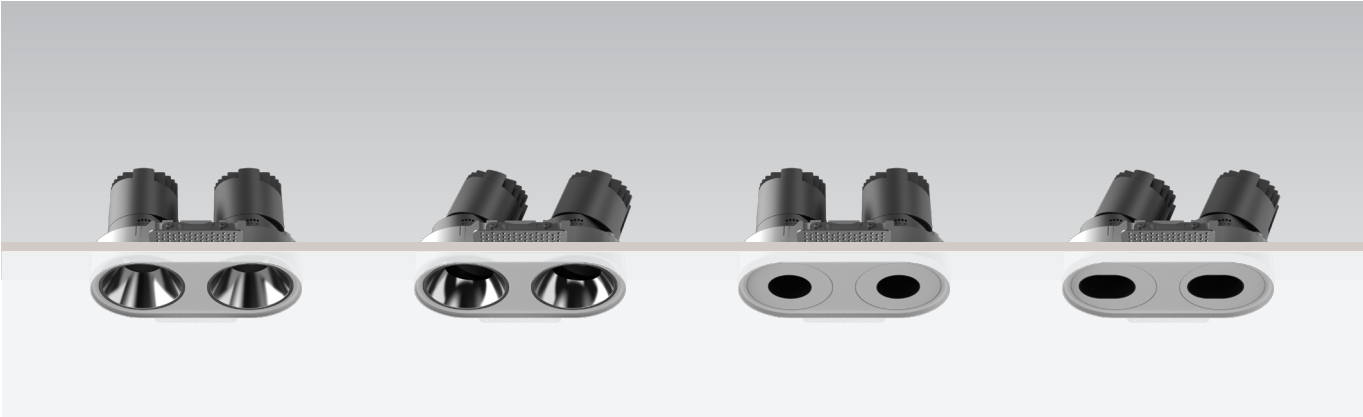


Optional :



TP-100301T95-LENS / TP-100302T95-LENS / TP-100303T95-LENS / TP-100304T95-LENS/ TP-100305T95-LENS (Lens)

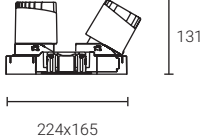
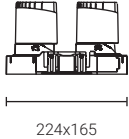
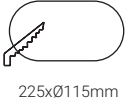
Model Code	TP-100301T95	TP-100302T95	TP-100303T95	TP-100304T95	TP-100305T95
Power	20W	20W	20W	20W	20W
Cut out	Φ95mm	Φ95mm	Φ95mm	Φ95mm	Φ95mm
Light Source	CREE	CREE	CREE	CREE	CREE
Size(DxH)	162x110mm	162x115mm	162x110mm	162x115mm	162x115mm
UGR	<19	<19	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°/24°/38°/50°	15°/24°/38°/50°	15°/24°/38°/50°	15°/24°/38°/50°	15°/24°/38°/50°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20	IP20	IP20



Colour:



Optional :



TP-100301T95-2 / TP-100302T95-2 / TP-100303T95-2 / TP-100304T95-2

Model Code	TP-100301T95-2	TP-100302T95-2	TP-100303T95-2	TP-100304T95-2
Power	2x20W	2x20W	2x20W	2x20W
Cut out	225xΦ115mm	225xΦ115mm	225xΦ115mm	225xΦ115mm
Light Source	CREE	CREE	CREE	CREE
Size (DxH)	224x165x126mm	224x165x131mm	224x165x126mm	224x165x131mm
UGR	<19	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°/ 24°/ 36°/ 60°	15°/ 24°/ 36°/ 60°	15°/ 24°/ 36°/ 60°	15°/ 24°/ 36°/ 60°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20	IP20

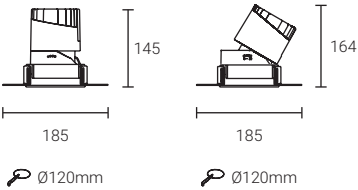
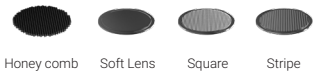
Linan -30W



Colour:



Optional :



TP-100301T120 / TP-100302T120 / TP-100305T120

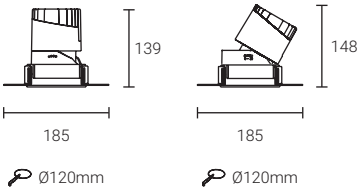
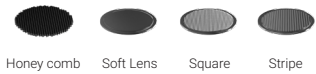
Model Code	TP-100301T120	TP-100302T120	TP-100305T120
Power	30W	30W	30W
Cut out	Φ120mm	Φ120mm	Φ120mm
Light Source	CREE	CREE	CREE
Size(DxH)	185x145mm	185x150mm	185x150mm
UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°/24°/38°	15°/24°/38°	15°/24°/38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20



Colour:



Optional :



TP-100301T120-LENS / TP-100302T120-LENS / TP-100305T120-LENS (Lens)

Model Code	TP-100301T120-LENS	TP-100302T120-LENS	TP-100305T120-LENS
Power	30W	30W	30W
Cut out	Φ120mm	Φ120mm	Φ120mm
Light Source	CREE	CREE	CREE
Size (DxH)	185x139mm	185x148mm	185x148mm
UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15° / 24° / 38° / 50°	15° / 24° / 38° / 50°	15° / 24° / 38° / 50°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20

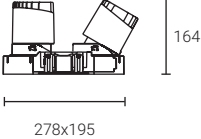
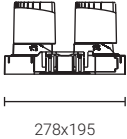
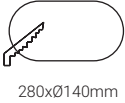
Linan -60W



Colour:



Optional :



TP-100301T120-2 / TP-100302T120-2 / TP-100305T120-2

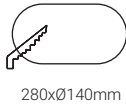
Model Code	TP-100301T120-2	TP-100302T120-2	TP-100305T120-2
Power	2x30W	2x30W	2x30W
Cut out	280xΦ140mm	280xΦ140mm	280xΦ140mm
Light Source	CREE	CREE	CREE
Size(DxH)	278x195x150mm	278x195x164mm	278x195x164mm
UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°/ 24°/ 38°	15°/ 24°/ 38°	15°/ 24°/ 38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20



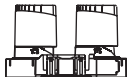
Colour:



Optional :



280xØ140mm



278x195

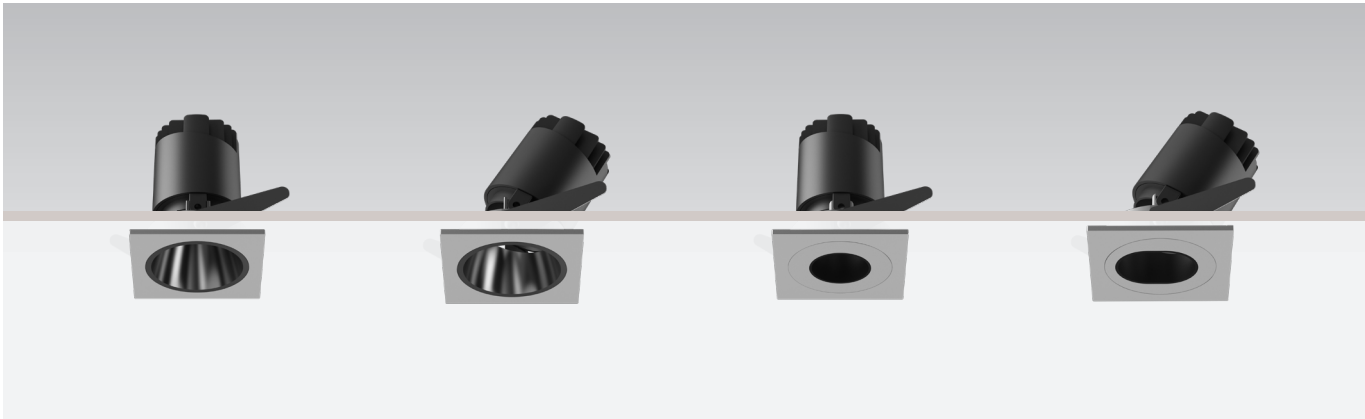


278x195

TP-100301T120-2-LENS / TP-100302T120-2-LENS / TP-100305T120-2-LENS

Model Code	TP-100301T120-2-LENS	TP-100302T120-2-LENS	TP-100305T120-2-LENS
Power	2x30W	2x30W	2x30W
Cut out	280xØ140mm	280xØ140mm	280xØ140mm
Light Source	CREE	CREE	CREE
Size (DxH)	278x195x150mm	278x195x164mm	278x195x164mm
UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°/ 24°/38°/50°	15°/ 24°/38°/50°	15°/ 24°/38°/50°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20

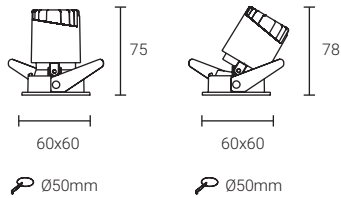




Colour:



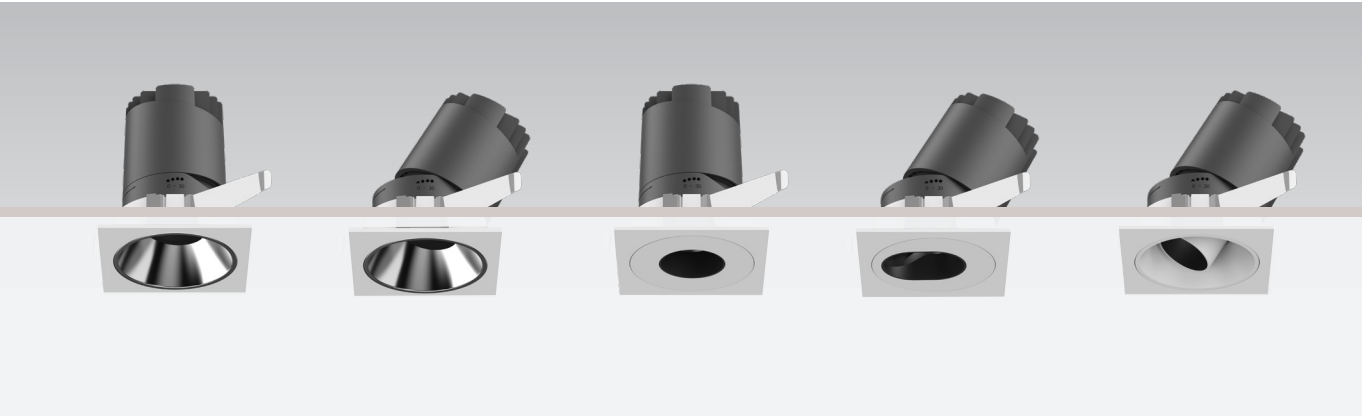
Optional :



TP-100301P50 / TP-100302P50 / TP-100303P50 / TP-100304P50

Model Code	TP-100301P50	TP-100302P50	TP-100303P50	TP-100304P50
Power	6W	6W	6W	6W
Cut out	Φ50mm	Φ50mm	Φ50mm	Φ50mm
Light Source	CREE	CREE	CREE	CREE
Size (DxH)	60x60x75mm	60x60x78mm	60x60x75mm	60x60x78mm
UGR	<19	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	10°/15°/24°/36°	10°/15°/24°/36°	10°/15°/24°/36°	10°/15°/24°/36°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20	IP20

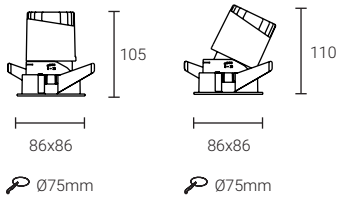
Linan -12W



Colour:

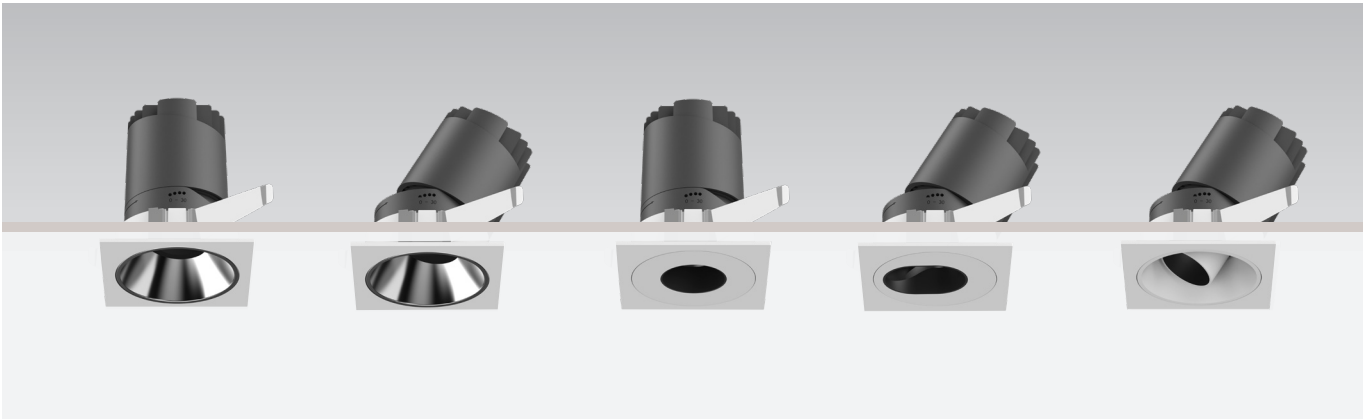


Optional :



TP-100301P75 / TP-100302P75 / TP-100303P75 / TP-100304P75/ TP-100305P75

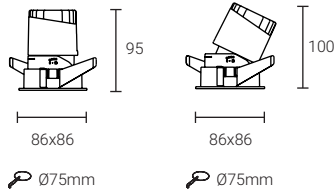
Model Code	TP-100301P75	TP-100302P75	TP-100303P75	TP-100304P75	TP-100305P75
Power	12W	12W	12W	12W	12W
Cut out	Φ75mm	Φ75mm	Φ75mm	Φ75mm	Φ75mm
Light Source	CREE	CREE	CREE	CREE	CREE
Size(DxH)	86x86x104mm	86x86x109mm	86x86x104mm	86x86x109mm	86x86x109mm
UGR	<19	<19	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°/24°/38°	15°/24°/38°	15°/24°/38°	15°/24°/38°	15°/24°/38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20	IP20	IP20



Colour:



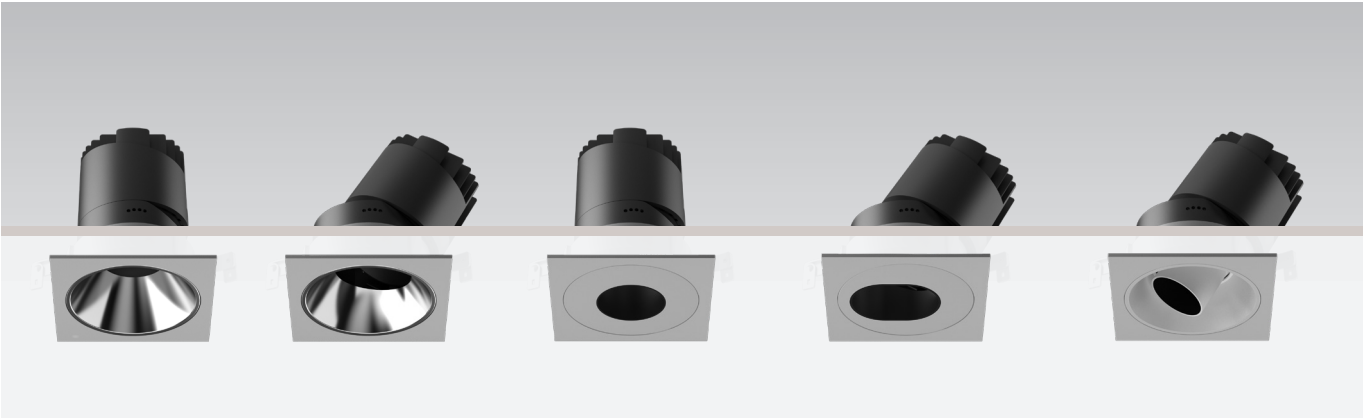
Optional :



TP-100301P75-LENS / TP-100302P75-LENS / TP-100303P75-LENS / TP-100304P75-LENS/ TP-100305P75-LENS (Lens)

Model Code	TP-100301P75-LENS	TP-100302P75-LENS	TP-100303P75-LENS	TP-100304P75-LENS	TP-100305P75-LENS
Power	12W	12W	12W	12W	12W
Cut out	Φ75mm	Φ75mm	Φ75mm	Φ75mm	Φ75mm
Light Source	CREE	CREE	CREE	CREE	CREE
Size (DxH)	86x86x94mm	86x86x99mm	86x86x94mm	86x86x99mm	86x86x99mm
UGR	<19	<19	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	10°/15°/24°/38°/55°	10°/15°/24°/38°/55°	10°/15°/24°/38°/55°	10°/15°/24°/38°/55°	10°/15°/24°/38°/55°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20	IP20	IP20

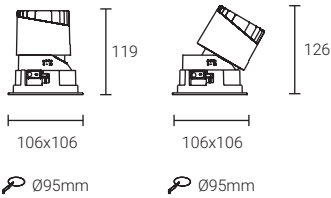
Linan -20W



Colour:



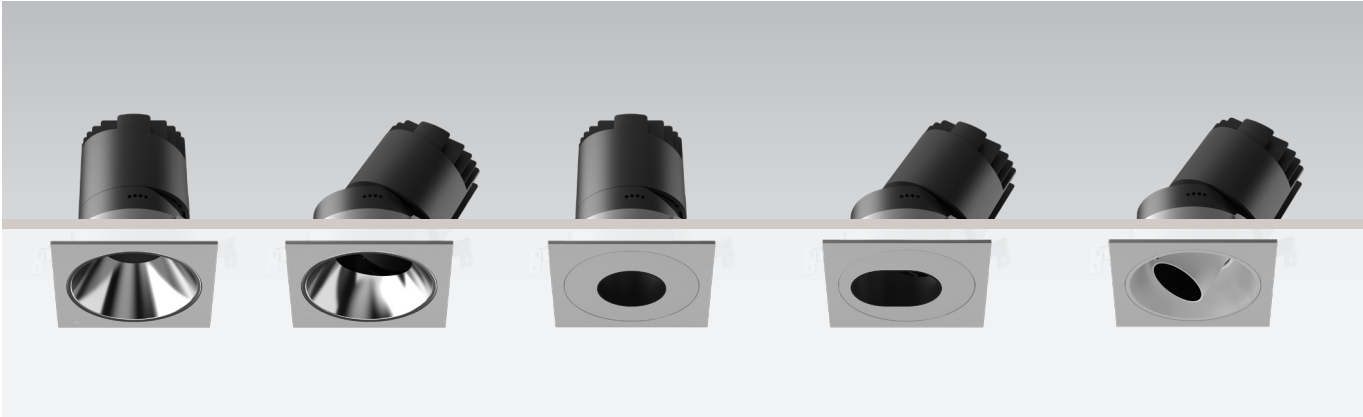
Optional :



TP-100301P95 / TP-100302P95 / TP-100303P95 / TP-100304P95/ TP-100305P95

Model Code	TP-100301P95	TP-100302P95	TP-100303P95	TP-100304P95	TP-100305P95
Power	20W	20W	20W	20W	20W
Cut out	Φ95mm	Φ95mm	Φ95mm	Φ95mm	Φ95mm
Light Source	CREE	CREE	CREE	CREE	CREE
Size(DxH)	106x106x119mm	106x106x126mm	106x106x119mm	106x106x126mm	106x106x126mm
UGR	<19	<19	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°/24°/38°/60°	15°/24°/38°/60°	15°/24°/38°/60°	15°/24°/38°/60°	15°/24°/38°/60°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20	IP20	IP20

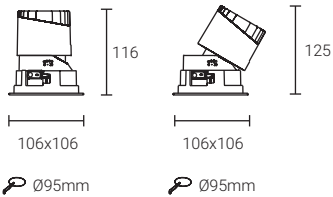
Linan -20W



Colour:



Optional :



TP-100301P95-LENS / TP-100302P95-LENS / TP-100303P95-LENS / TP-100304P95-LENS/ TP-100305P95-LENS (Lens)

Model Code	TP-100301P95-LENS	TP-100302P95-LENS	TP-100303P95-LENS	TP-100304P95-LENS	TP-100305P95-LENS
Power	20W	20W	20W	20W	20W
Cut out	Φ95mm	Φ95mm	Φ95mm	Φ95mm	Φ95mm
Light Source	CREE	CREE	CREE	CREE	CREE
Size (DxH)	106x106x116mm	106x106x125mm	106x106x116mm	106x106x125mm	106x106x125mm
UGR	<19	<19	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°/ 24°/ 36°/ 50°	15°/ 24°/ 36°/ 50°	15°/ 24°/ 36°/ 50°	15°/ 24°/ 36°/ 50°	15°/ 24°/ 36°/ 50°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20	IP20	IP20

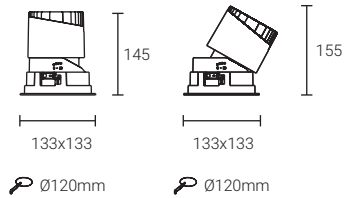
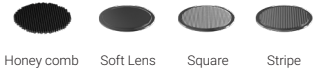
Linan -30W



Colour:



Optional :



TP-100301P120 / TP-100302P120 / TP-100305P120

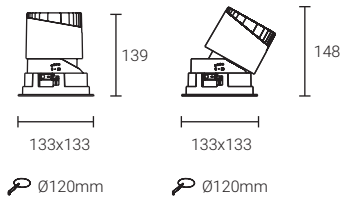
Model Code	TP-100301P120	TP-100302P120	TP-100305P120
Power	30W	30W	30W
Cut out	Φ120mm	Φ120mm	Φ120mm
Light Source	CREE	CREE	CREE
Size(DxH)	133x133x145mm	133x133x155mm	133x133x155mm
UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°/24°/38°	15°/24°/38°	15°/24°/38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20



Colour:



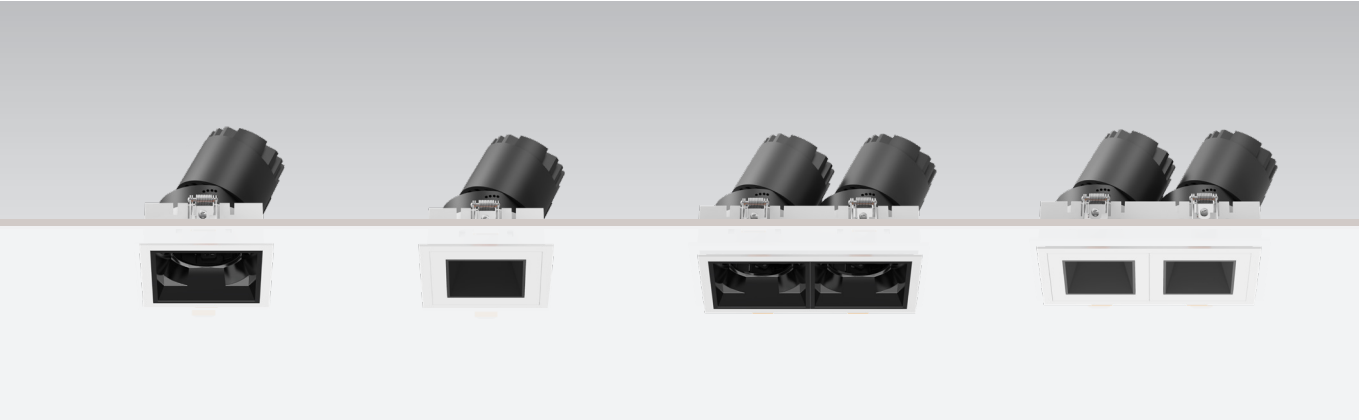
Optional :



TP-100301P120-LENS / TP-100302P120-LENS / TP-100305P120-LENS (Lens)

Model Code	TP-100301P120-LENS	TP-100302P120-LENS	TP-100305P120-LENS
Power	30W	30W	30W
Cut out	Φ120mm	Φ120mm	Φ120mm
Light Source	CREE	CREE	CREE
Size (DxH)	133x133x139mm	133x133x148mm	133x133x148mm
UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°/ 24°/ 36°/ 50°	15°/ 24°/ 36°/ 50°	15°/ 24°/ 36°/ 50°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20

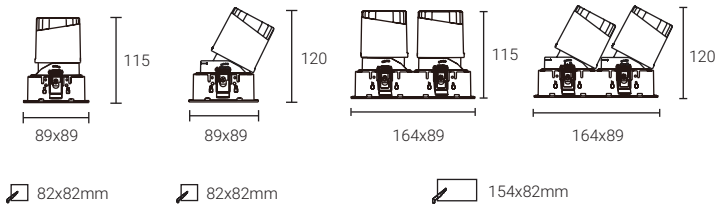
Linan -82



Colour:

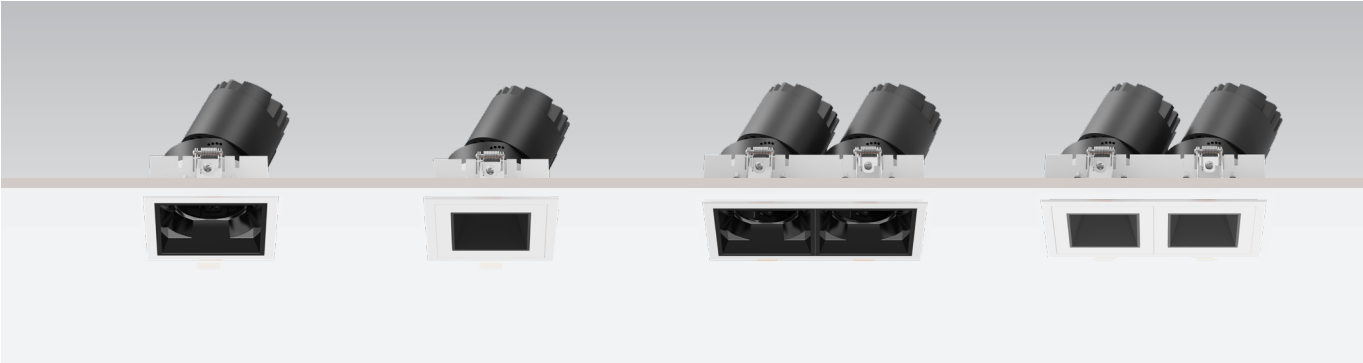


Optional :

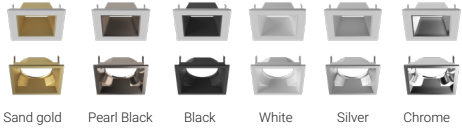


TP-100302E82 / TP-100303E82 / TP-100302E82-2 / TP-100303E82-2

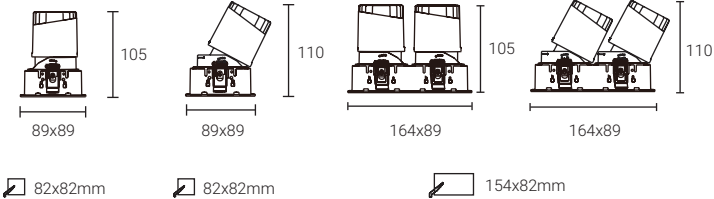
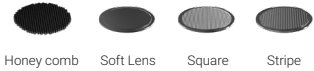
Model Code	TP-100302E82	TP-100303E82	TP-100302E82-2	TP-100303E82-2
Power	12W	12W	2x12W	2x12W
Cut out	82x82mm	82x82mm	154x82mm	154x82mm
Light Source	CREE	CREE	CREE	CREE
Size(DxH)	89x89x120mm	89x89x120mm	164x89x120mm	164x89x120mm
UGR	<19	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°/ 24°/ 38°	15°/ 24°/ 38°	15°/ 24°/ 38°	15°/ 24°/ 38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20	IP20



Colour:

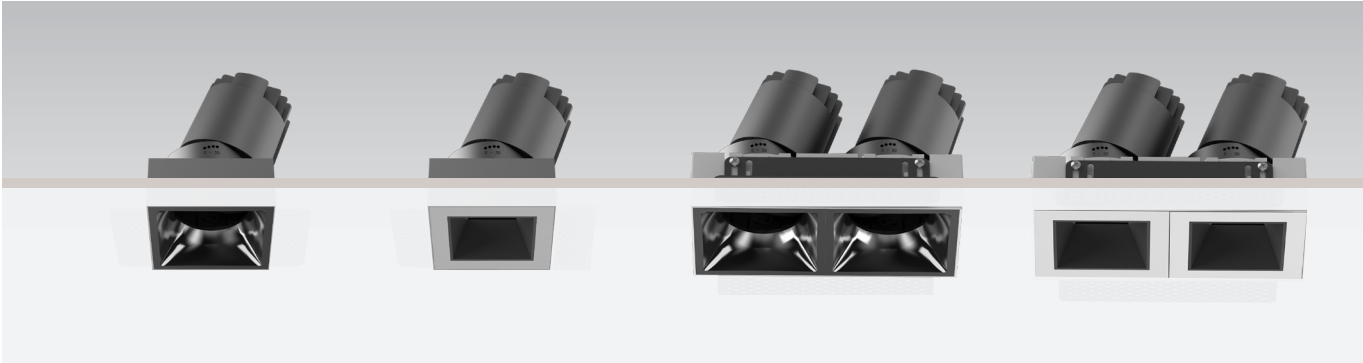


Optional :



TP-100302E82-LENS / TP-100303E82-LENS / TP-100302E82-2-LENS / TP-100303E82-2-LENS(Lens)

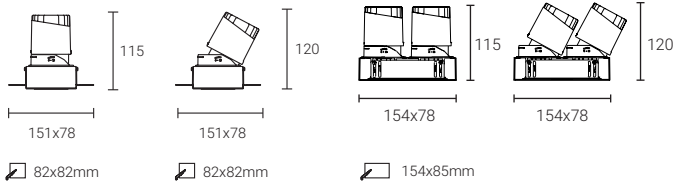
Model Code	TP-100302E82-LENS	TP-100303E82-LENS	TP-100302E82-2-LENS	TP-100303E82-2-LENS
Power	12W	12W	12W	12W
Cut out	82x82mm	82x82mm	154x82mm	154x82mm
Light Source	CREE	CREE	CREE	CREE
Size(DxH)	89x89x110mm	89x89x110mm	164x89x110mm	164x89x110mm
UGR	<19	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	10°/15°/ 24°/ 36°/55°	10°/15°/ 24°/ 36°/55°	10°/15°/ 24°/ 36°/55°	10°/15°/ 24°/ 36°/55°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20	IP20



Colour:

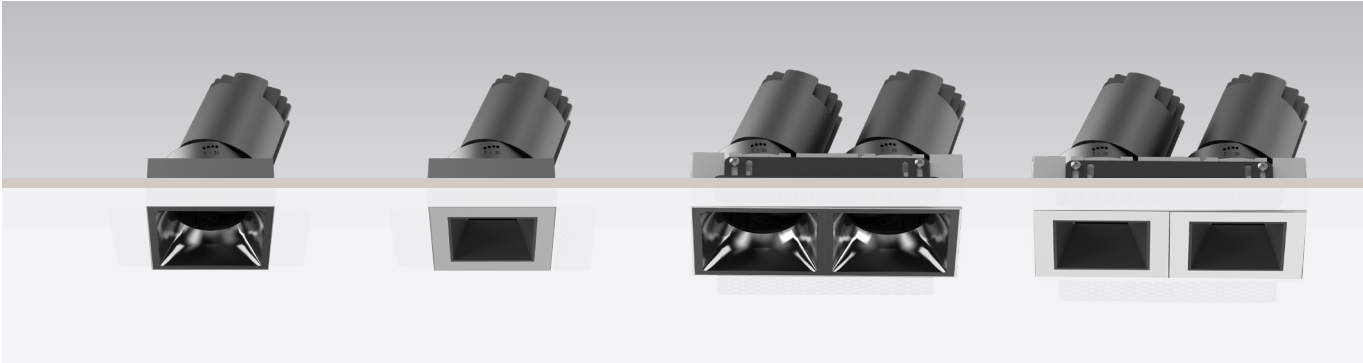


Optional :



TP-100302T82 / TP-100303T82 / TP-100302T82-2 / TP-100303T82-2

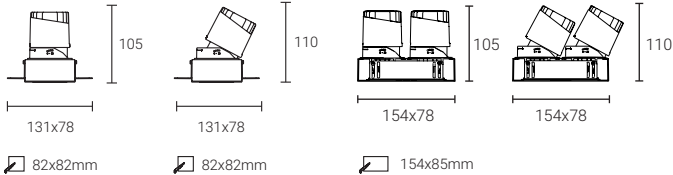
Model Code	TP-100302T82	TP-100303T82	TP-100302T82-2	TP-100303T82-2
Power	12W	12W	2x12W	2x12W
Cut out	82x82mm	82x82mm	154x85mm	154x85mm
Light Source	CREE	CREE	CREE	CREE
Size(DxH)	151x78x120mm	151x78x120mm	154x78x120mm	154x78x120mm
UGR	<19	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°/ 24°/ 38°	15°/ 24°/ 38°	15°/ 24°/ 38°	15°/ 24°/ 38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20	IP20



Colour:



Optional :



TP-100302T82-LENS / TP-100303T82-LENS / TP-100302T82-2-LENS / TP-100303T82-2-LENS (Lens)

Model Code	TP-100302T82-LENS	TP-100303T82-LENS	TP-100302T82-2-LENS	TP-100303T82-2-LENS
Power	12W	12W	2x12W	2x12W
Cut out	82x82mm	82x82mm	154x85mm	154x85mm
Light Source	CREE	CREE	CREE	CREE
Size (DxH)	131x78x110mm	131x78x110mm	154x78x110mm	154x78x110mm
UGR	<19	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	10°/15°/ 24°/ 36°/55°	10°/15°/ 24°/ 36°/55°	10°/15°/ 24°/ 36°/55°	10°/15°/ 24°/ 36°/55°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20	IP20



CREE 

- Die-cast aluminium lamp body can effectively prevent corrosion and rust, make the lamp body fully heat dissipation, improve heat dissipation efficiency.
- It can be used as IP43 anti-fog and prevent fog and spray from contacting light source. It is suitable for kitchen and toilet.
- Two optical structures: fixed direct/adjustable oblique.
- Equipped with an extremely narrow beam Angle, can be from different angles to accurately illuminate the subject.



Anti-glare spotlight

The unique ultra-thin shell design of this series makes it flexible to use in the limited space of the ceiling, thus reducing the construction difficulty. In addition, luminous surface no dark area, no point of light, uniform degree of highly consistent light effect, is Simple large space to provide basic lighting preferred products.

- 1** The maximum lamp body of 16° can adjust the Angle, which greatly facilitates the lighting needs of on-site debugging.
- 2** Can be combined with honeycomb grid, effectively prevent excess astigmatism.
- 3** Reflectors of different colors can be selected according to the ceiling and the overall color of the space.

1004



Colour :

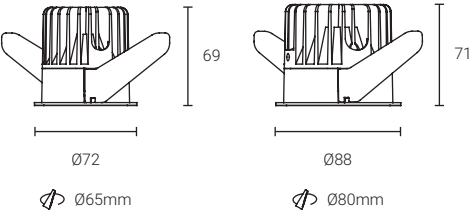


Sand gold Black Silver Chrome

Optional :



Honey comb



TP1004

Model Code	TP1004-65	TP1004-80
Power	10W	15W
Cut out	Φ65mm	Φ80mm
Light Source	CREE	CREE
Size(DxH)	Φ72x69mm	Φ88x71mm
UGR	<19	<19
CRI	≥80/≥90	≥80/≥90
Beam angle	15°/24°/36°	15°/24°/36°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h
IP	IP20	IP20



Colour :

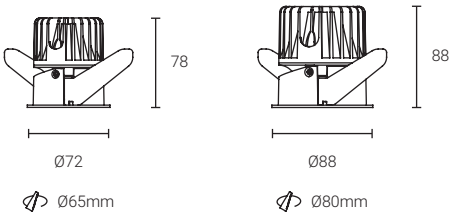


Sand gold Black Silver Chrome

Optional :

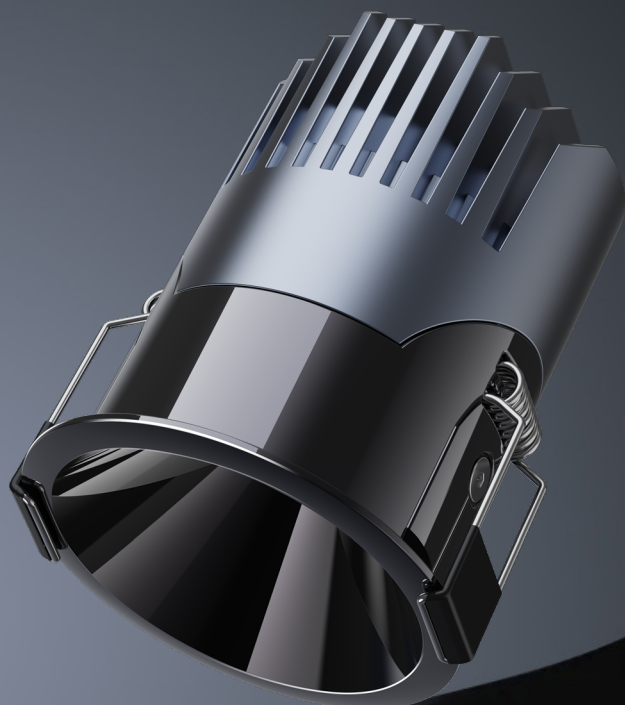


Honey comb



TP1004A

Model Code	TP1004A-65	TP1004A-80
Power	10W	15W
Cut out	Φ65mm	Φ80mm
Light Source	CREE	CREE
Size(DxH)	Φ72x78mm	Φ88x88mm
UGR	<19	<19
CRI	≥80/≥90	≥80/≥90
Beam angle	15°/24°/36°	15°/24°/36°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h
IP	IP20	IP20

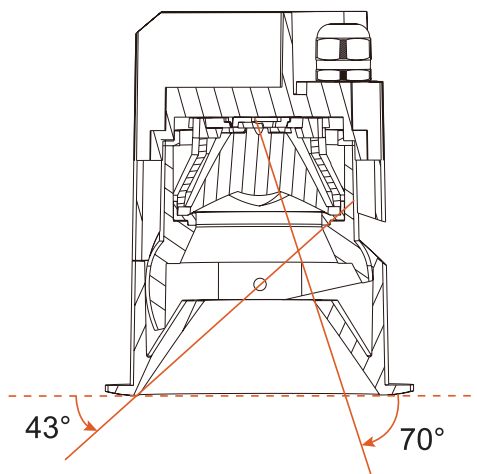


SAIRA

Saira

IP65**URG<6**

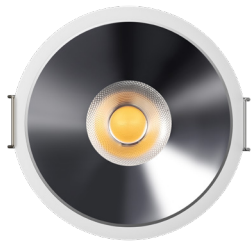
- * The lamp has passed IP65 waterproof test and 500h of salt spray test.
- * Ultra-thin design, frame narrow to 5mm, thickness 1.2mm.
- * Deep anti glare, UGR<6.
- * Seven sizes available, $\Phi 35/\Phi 45/\Phi 55/\Phi 65/\Phi 75/\Phi 95/\Phi 120$.
- * 12 colours are available as custom options.



Saira



Beauty, more than one



Multi-coloured face rings ,The reflector is multi-color and can meet the needs of different occasionsThe reflector is precisely designed,plated and nano spray painted
Comfortablelight type with high reflection efficiency and high efficiency



Pearl Black

Black

Cubic Printing-wood

White

Gold

P 1585

P 3556

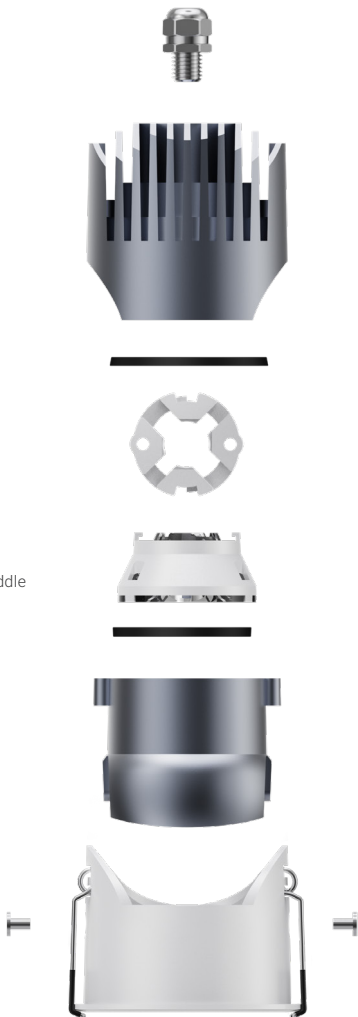
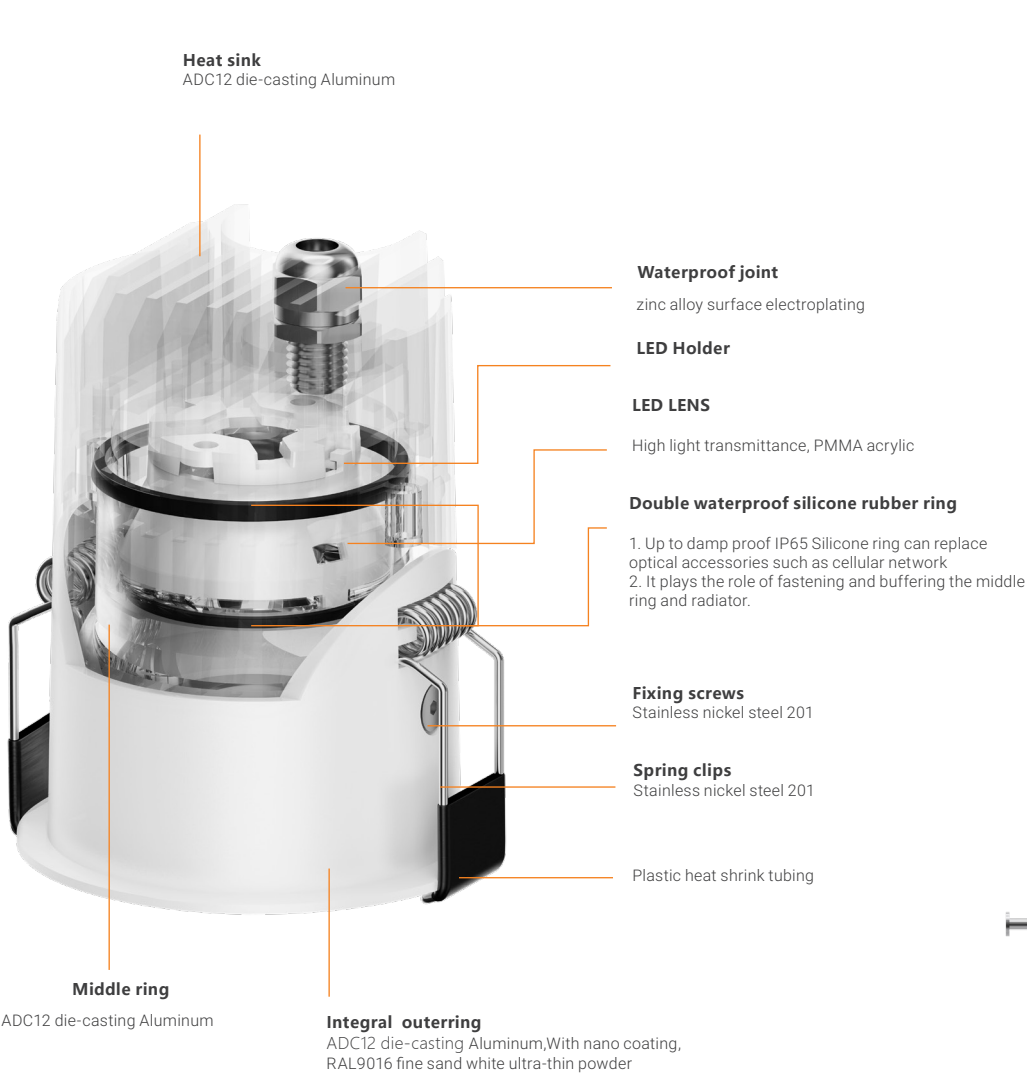
P 331

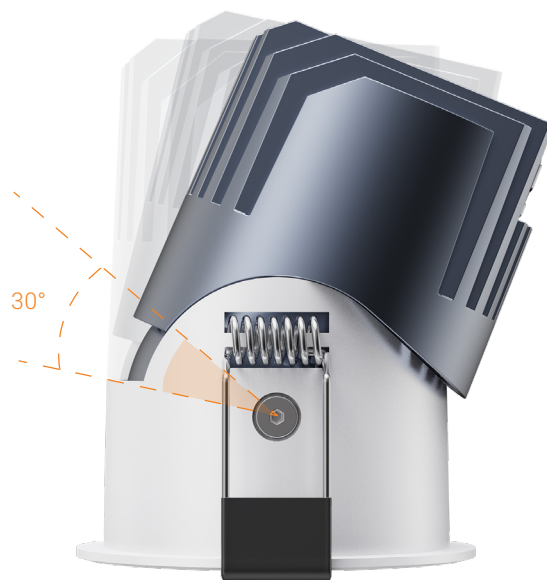


Black+White

White+Gold

Black+Gold





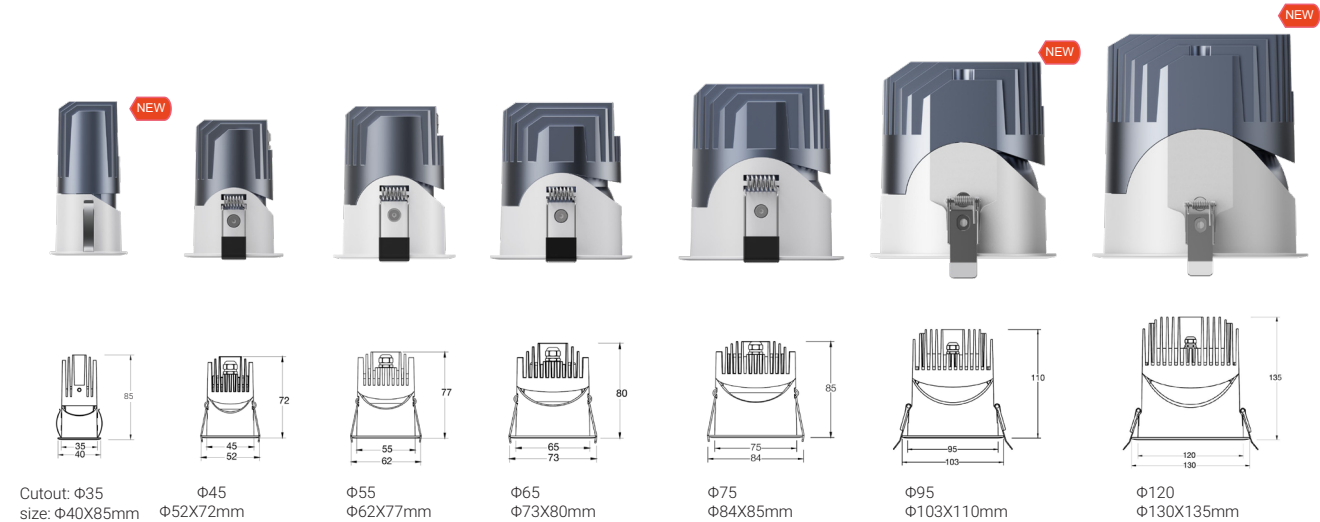
0~30°

Stepless regulation 0~30° at any angle

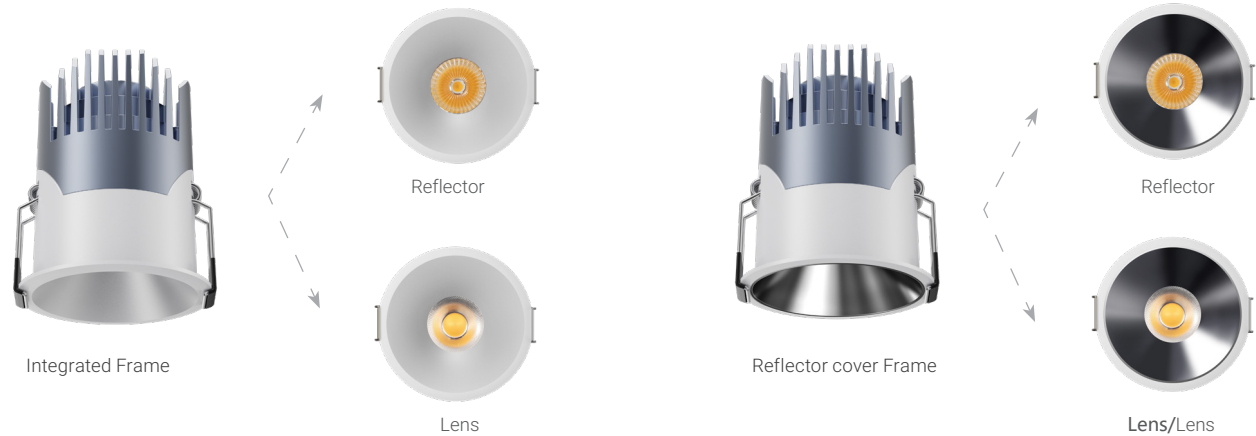
Ultra-thin design



Seven product sizes



Optical lens and reflector cup can be switched



Saira



IP65 | Waterproof

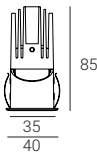
Not afraid of water/fog/oil/smoke can be used in the hotel, ballroom.
The lamp has passed 500 hours of salt spray testing and IP65 waterproof testing.



TP-1005E35 **NEW**

7W |  Ø35mm

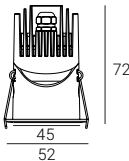
Power:	7W
Cutout:	Ø35mm
Size(WxH):	Ø40X85mm
Beam angle:	15°/24°/36°
IP:	IP44 (Lens)
Standard holder:	CREE 1304
Optional holder:	CREE 1306  LUMINUS CXM-6



TP-1005E45 **NEW**

7W |  Ø45mm

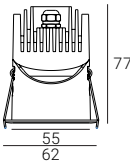
Power:	7W
Cutout:	Ø45mm
Size(WxH):	Ø52X72mm
Beam angle:	10°/15°/24°/36°/55° (Lens)
Beam angle:	18°/24°/38°(Reflector)
IP:	IP65 (Lens)
IP:	IP40 (Reflector)
Standard holder:	CREE 1304
Optional holder:	CREE 1306  LUMINUS CXM-6



TP-1005E55 **NEW**

9W |  Ø55mm

Power:	9W
Cutout:	Ø55mm
Size(WxH):	Ø62X77mm
Beam angle:	10°/15°/24°/36°/55° (Lens)
Beam angle:	18°/24°/38°(Reflector)
IP:	IP65 (Lens)
IP:	IP40 (Reflector)
Standard holder:	CREE 1304
Optional holder:	CREE 1306  LUMINUS CXM-6



Reflector cover:



Optional:



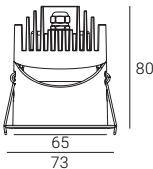
Saira



TP-1005E65 **NEW**

12W |  Ø65mm

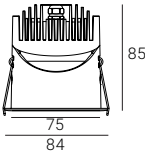
Power:	12W
Cutout:	Ø65mm
Size(WxH):	Ø73X80mm
Beam angle:	10°/15°/24°/36°/55° (Lens)
Beam angle:	18°/24°/38°(Reflector)
IP:	IP65 (Lens)
IP:	IP40 (Reflector)
Standard holder:	CREE 1304
Optional holder:	CREE 1507  LUMINUS CXM-6



TP-1005E75 **NEW**

15W |  Ø75mm

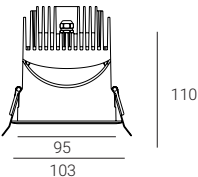
Power:	15W
Cutout:	Ø75mm
Size(WxH):	Ø84X85mm
Beam angle:	10°/15°/24°/36°/55° (Lens)
Beam angle:	18°/24°/38°(Reflector)
IP:	IP65 (Lens)
IP:	IP40 (Reflector)
Standard holder:	CREE 1304
Optional holder:	CREE 1507  LUMINUS CXM-6/9



TP-1005E95 **NEW**

30W |  Ø95mm

Power:	30W
Cutout:	Ø95mm
Size(WxH):	Ø103X110mm
Beam angle:	15°/24°/36°/55° (Lens)
Beam angle:	18°/24°/38°(Reflector)
IP:	IP65 (Lens)
IP:	IP40 (Reflector)
Standard holder:	bridgelux 1820
Optional holder:	CREE 1816



Reflector cover:



Optional:

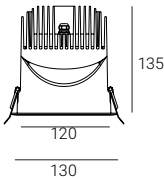




TP-1005E120 **NEW**

35W | Ø120mm

Power: 35W
Cutout: Ø120mm
Size(WxH): Ø130X135mm
Beam angle: 15°/24°/36°/55° (Lens)
Beam angle: 18°/24°/38° (Reflector)
IP: IP65 (Lens)
IP: IP40 (Reflector)
Standard holder: Optional
holder: **CREE** 1816
bridgelux 030



Reflector cover:



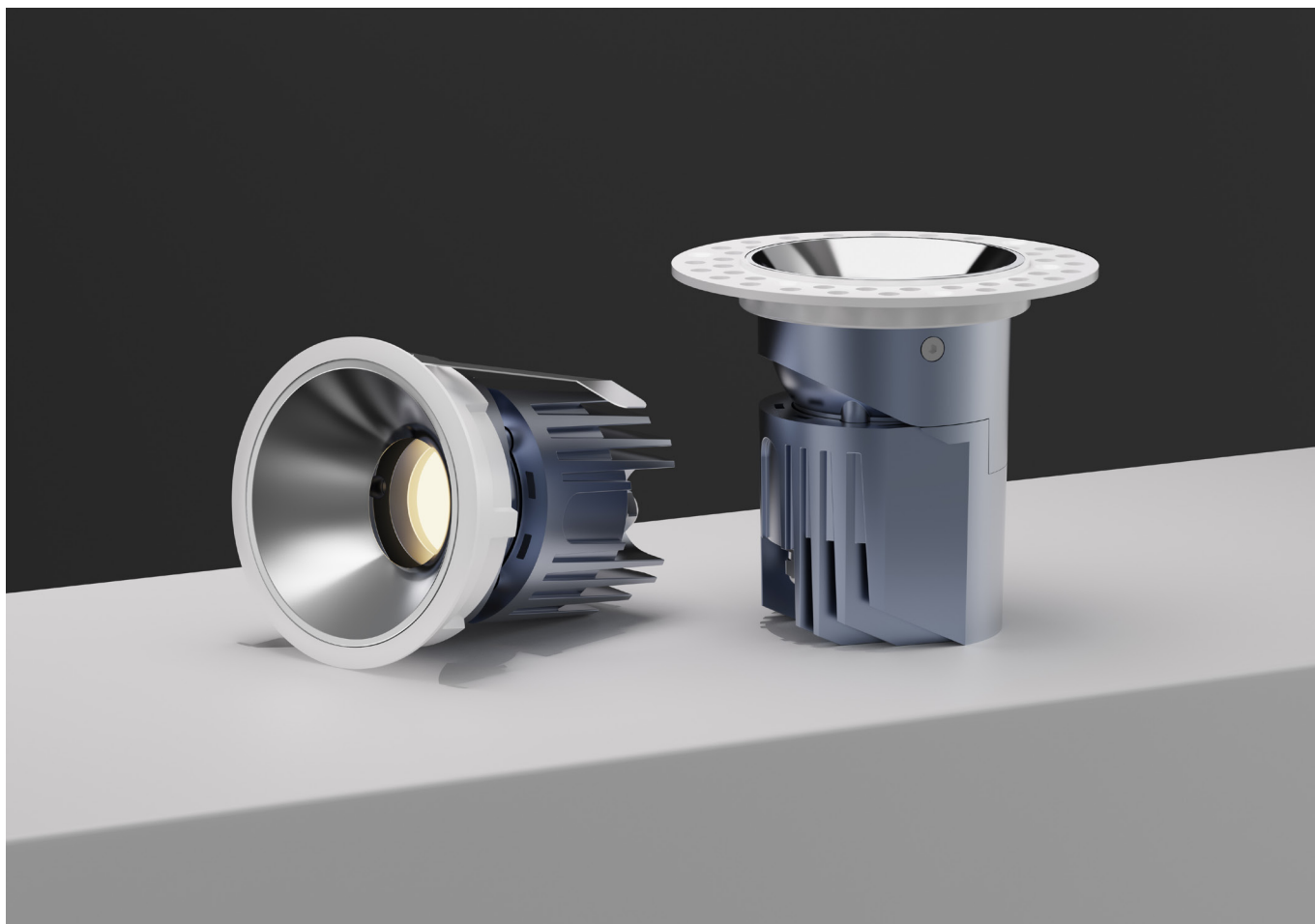
Optional:



Conner



CONNER



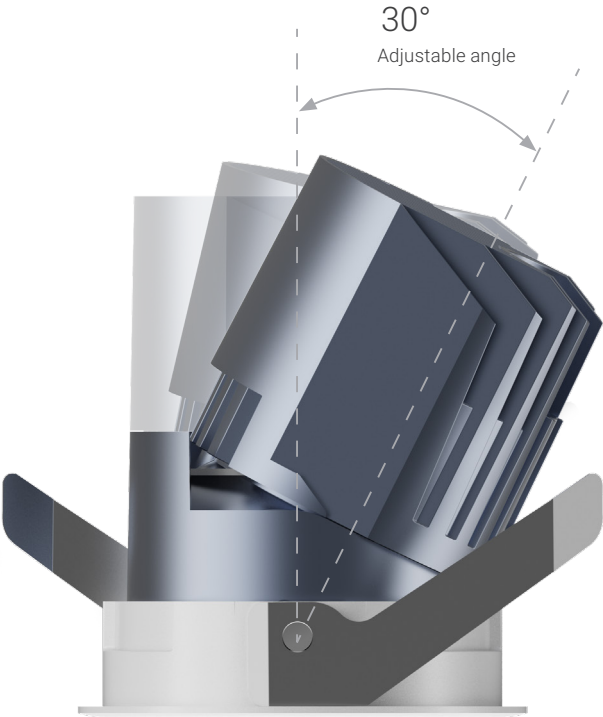
CONNER 2.0

IP65

- A new design with IP65, embedded spotlight.
- Detachable inner liner, 5mm extremely narrow edge design,
- Fully die-cast aluminum lamp body.circulating heat dissipation, easy to handle more scenarios.

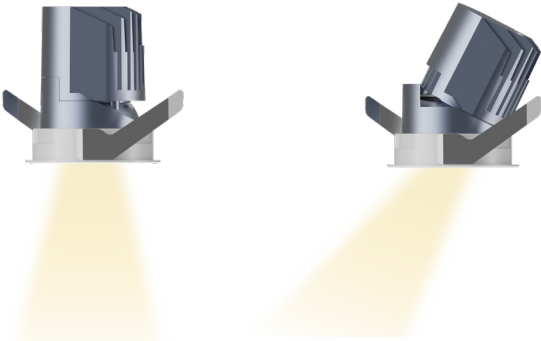






30° Adjustable angle

The maximum swing angle is 30 °
Let the light move at will and maximize the value of light effect





**Positioning groove,
355 ° horizontal rotation**

The 355 ° horizontal rotation is just right for each degree of rotation
Realize the accurate control of beam angle and spot effect, and endow the space with more vivid emotion

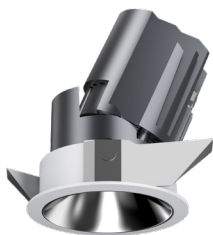
Conner

IP65

waterproof, dustproof and fogproof

IP65 waterproof Fully sealed IP65 waterproof design. The interior of the light body is fully sealed (Double waterproof silicone rubber ring) and has undergone several + surface treatment and waterproofing processes to withstand environments such as bathrooms, kitchens and toilets that are susceptible to water, fog and fumes.

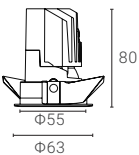




TP-1008E55S-JS **NEW**

Power: **10W** | Cutout: **Ø55mm**

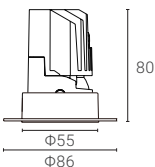
Power: 10W
Cutout: Ø55mm
Size(WxH): Ø63X80mm
Beam angle: 15°/24°/36°/55°
Standard holder: **CREE** 1304



TP-1008T55S-JS **NEW**

Power: **10W** | Cutout: **Ø55mm**

Power: 10W
Cutout: Ø55mm
Size(WxH): Ø86X80mm
Beam angle: 15°/24°/36°/55°
Standard holder: **CREE** 1304



Reflector cover:

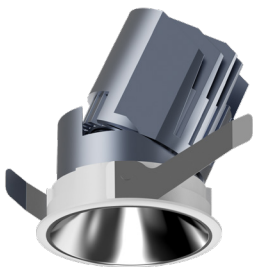


Optional:



IP65

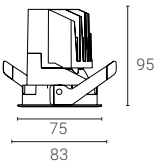
Conner



TP-1008E75S-JS **NEW**

Power: **15W** | Cutout: **Ø75mm**

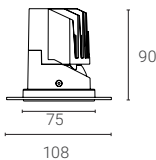
Power: 15W
Cutout: Ø75mm
Size(WxH): Ø83X95mm
Beam angle: 10°/15°/24°/36°/55°
Standard holder: **CREE** 1304
Optional holder: **CREE** 1306



TP-1008T75S-JS **NEW**

Power: **15W** | Cutout: **Ø75mm**

Power: 15W
Cutout: Ø75mm
Size(WxH): Ø108X95mm
Beam angle: 10°/15°/24°/36°/55°
Standard holder: **CREE** 1304
Optional holder: **CREE** 1306



Reflector cover:



Optional:

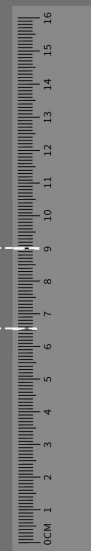
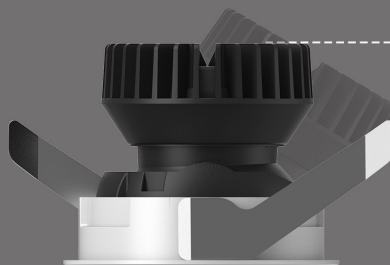
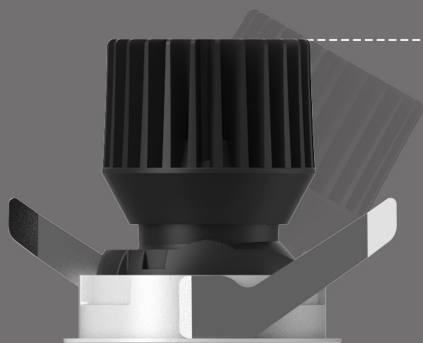
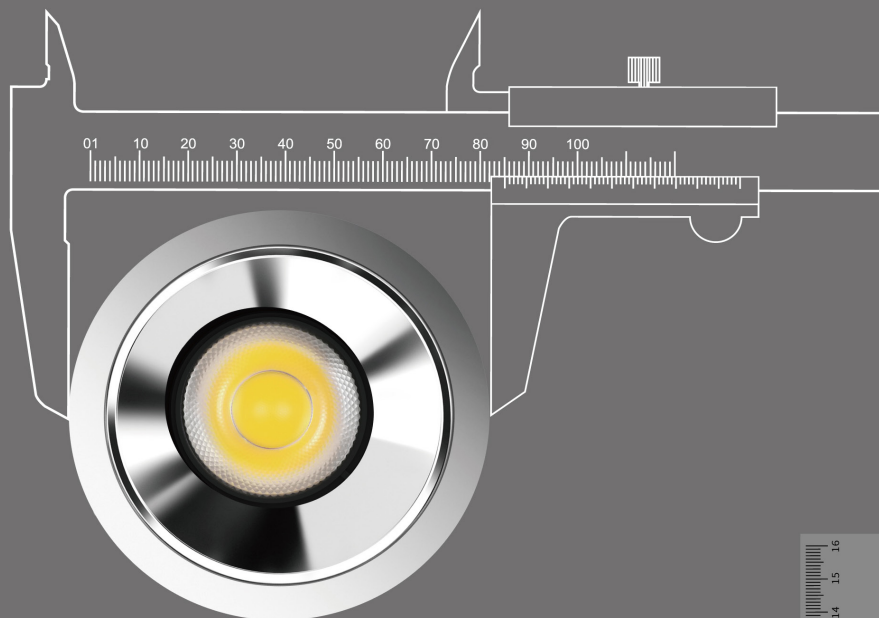


IP65



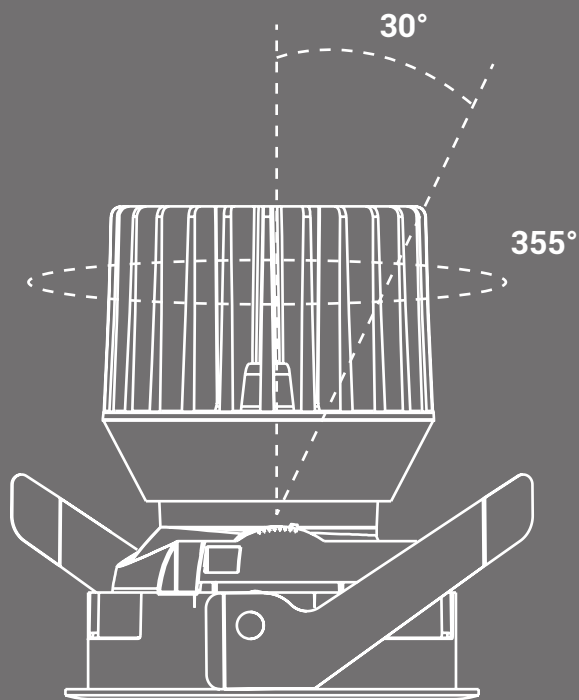
CONNOR

2021



Luminous efficiency

Radiator can rotate freely - 355°
The maximum swing angle is 30°
Let the light move at will and maximize the value of light effect



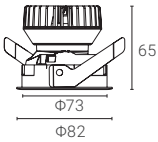
Conner



TP-1008E75S **NEW**

Power: **8W** | Cutout: **Ø75mm**

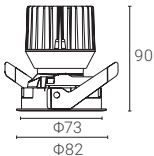
Power: 8W
Cutout: Ø75mm
Size(WxH): Ø82X64mm
Beam angle: 8°/15°/24°/36°/55°
Standard holder: **CREE** 1304
Optional holder: **CREE** 1507



TP-1008E75H **NEW**

Power: **12W** | Cutout: **Ø75mm**

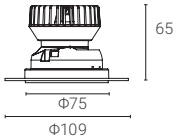
Power: 12W
Cutout: Ø75mm
Size(WxH): Ø82X90mm
Beam angle: 8°/15°/24°/36°/55°
Standard holder: **CREE** 1304
Optional holder: **CREE** 1507



TP1008YT75S

Power: **8W** | Cutout: **Ø75mm**

Power: 8W
Cutout: Ø75mm
Size(WxH): Ø109X65mm
Beam angle: 8°/15°/24°/36°/55°
Standard holder: **CREE** 1304
Optional holder: **CREE** 1507



Reflector cover:



IP40

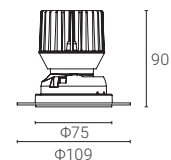
**TP-1008YT75H**Power: **12W** | Cutout: **Ø75mm**

Power: 12W

Cutout: Ø75mm

Size(WxH): Ø109X90mm

Beam angle: 8°/15°/24°/36°/55°

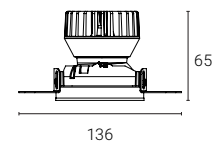
Standard holder: **CREE** 1304Optional holder: **CREE** 1507**TP1008T75S**Power: **8W** | Cutout: **Ø75mm**

Power: 8W

Cutout: Ø75mm

Size(WxH): Ø136X65mm

Beam angle: 8°/15°/24°/36°/55°

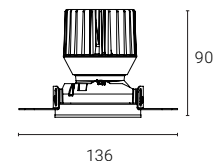
Standard holder: **CREE** 1304Optional holder: **CREE** 1507**TP1008T75H**Power: **12W** | Cutout: **Ø75mm**

Power: 12W

Cutout: Ø75mm

Size(WxH): Ø136X90mm

Beam angle: 8°/15°/24°/36°/55°

Standard holder: **CREE** 1304Optional holder: **CREE** 1507

Reflector cover:

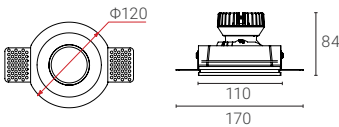




TP1008T75S-SG

Power: **8W** | Cutout: **Ø122mm**

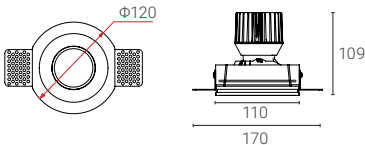
Power: 8W
Cutout: Ø122mm
Size(WxH): Ø120X84mm
Beam angle: 8°/15°/24°/36°/55°
Standard holder: **CREE** 1304
Optional holder: **CREE** 1507



TP-1008T75H-SG

Power: **12W** | Cutout: **Ø122mm**

Power: 12W
Cutout: Ø122mm
Size(WxH): Ø120X109mm
Beam angle: 8°/15°/24°/36°/55°
Standard holder: **CREE** 1304
Optional holder: **CREE** 1507

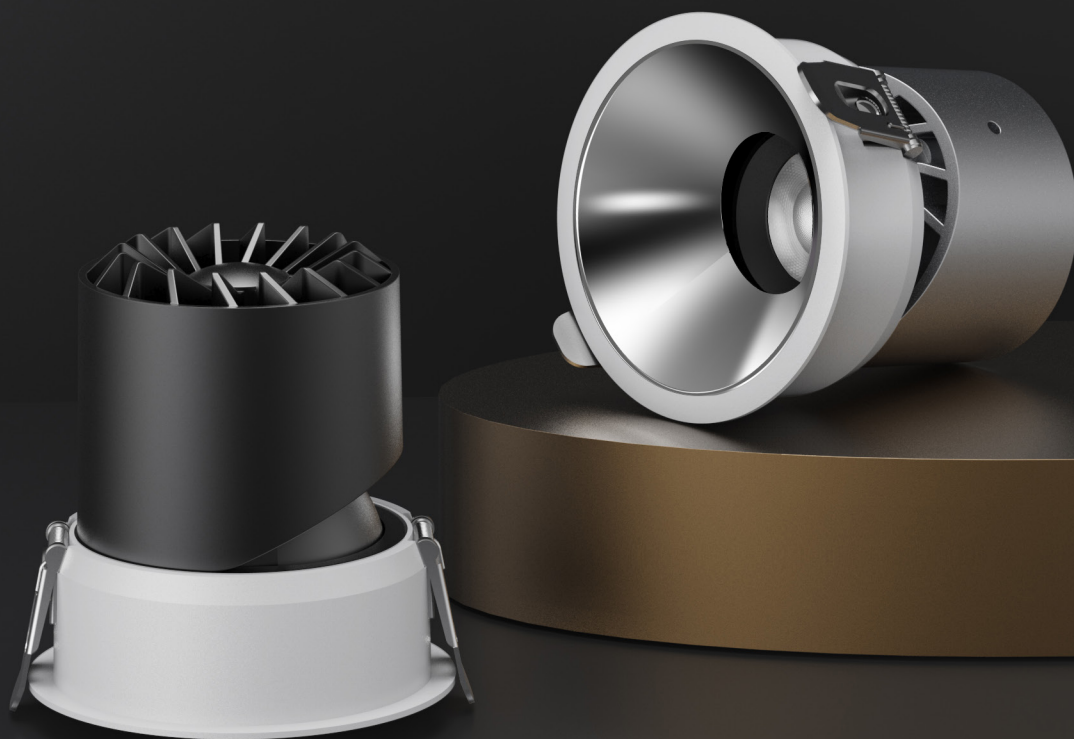


Reflector cover:



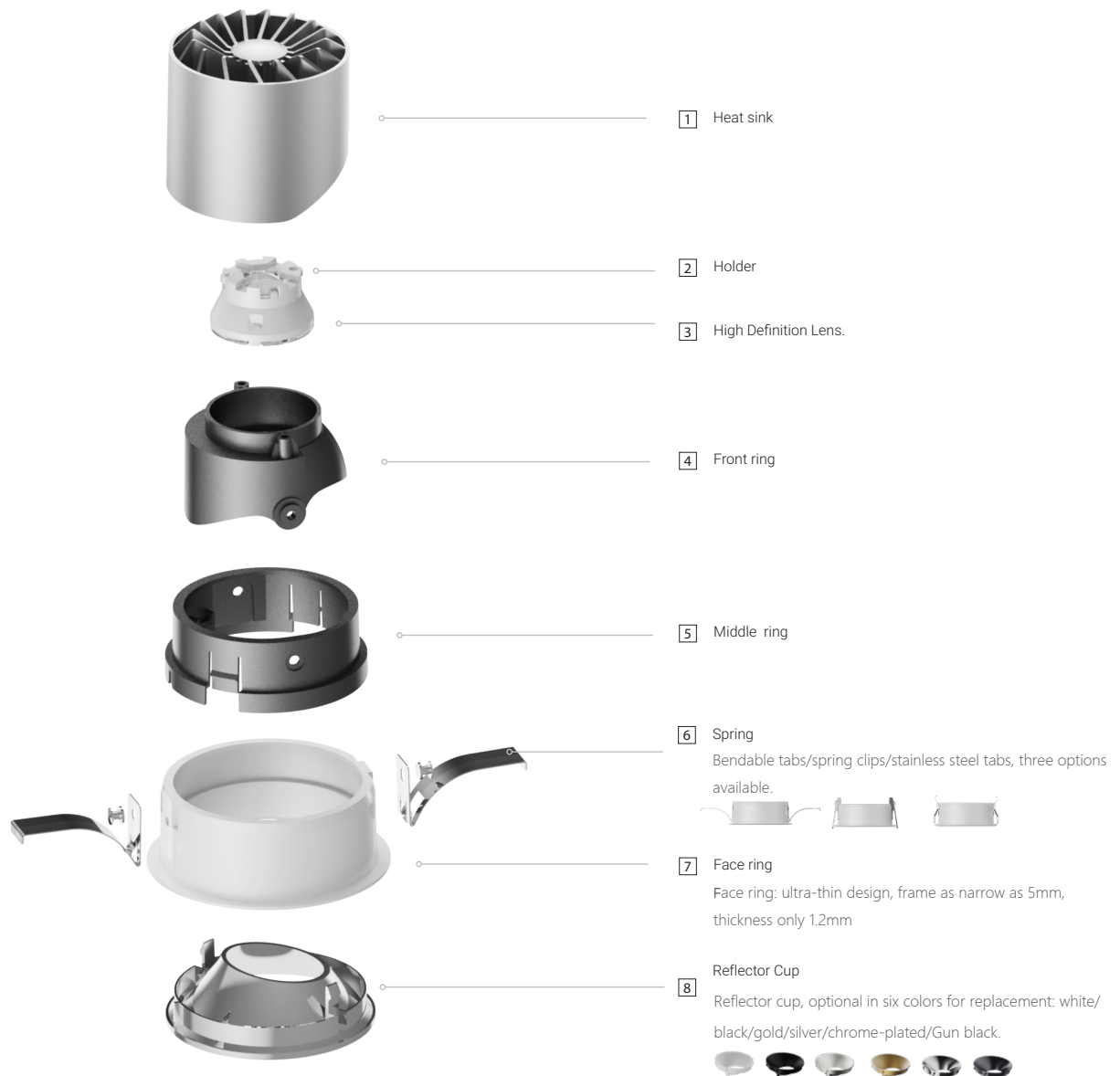
IP40

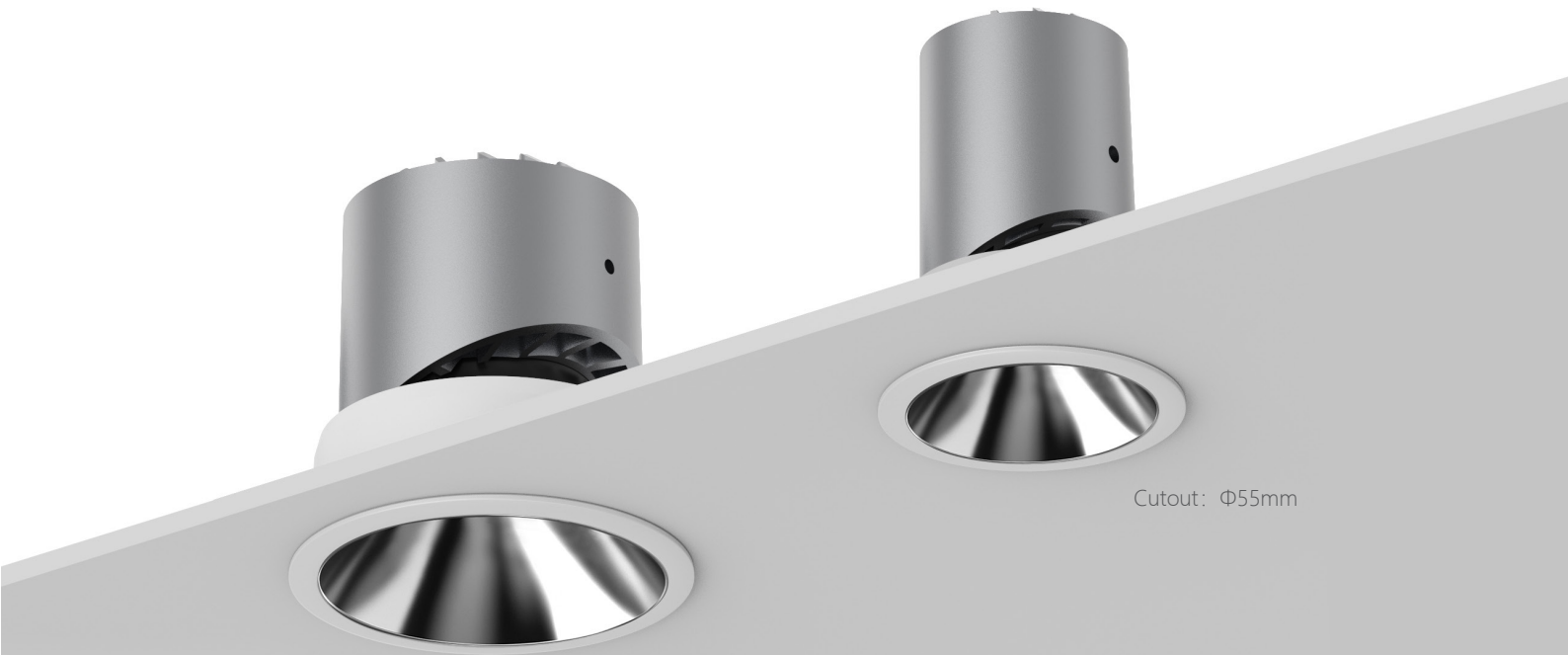




POLLY SERIES

Split structure



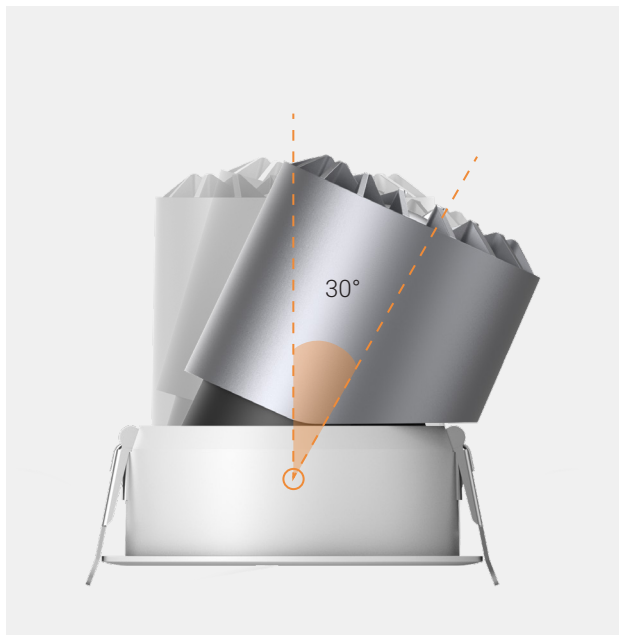


Cutout: Ø75mm

Cutout: Ø55mm

Two Specifications

75,55 two specifications to meet
the installation requirements of different scenarios.



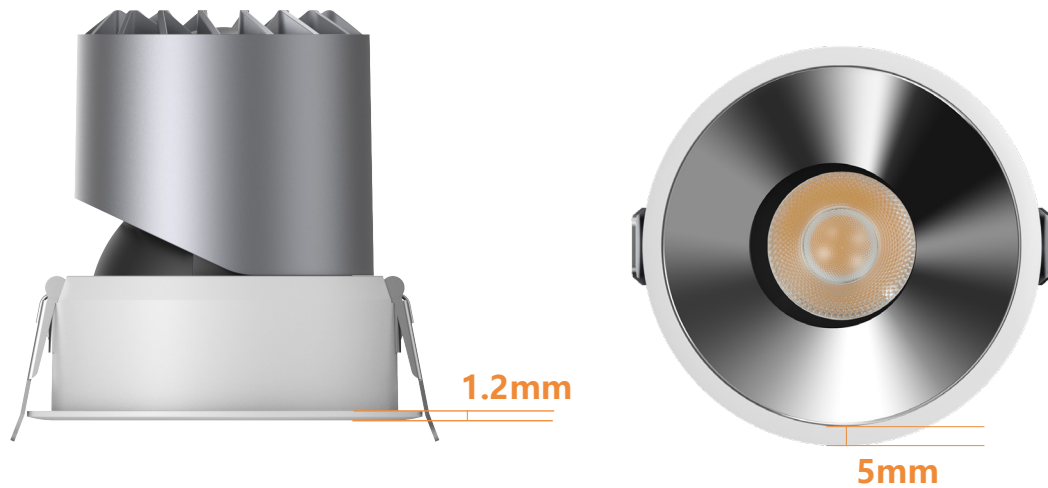
Adjustable angle

The lamp body to a maximum angle of 30 °
Easy switching between direct illumination mode / wall washing mode.



Rotatable

Rotate the light body, can be rotated horizontally 355°, easy to
adjust the lighting Angle.



Ultra-thin design, frame narrow to 5mm,
thickness 1.2mm.making the ceiling and lighting fixtures more integrated.



Available in 6 colors

Suitable for different decoration environments

The reflector is precisely designed with electroplating (anti UV) and nano paint technology, which is suitable for different soft decoration environments

Polly



LOW GLARE STRONG PENETRATION



PL-1009E55-LENS **NEW**

Power: 7W ~9W

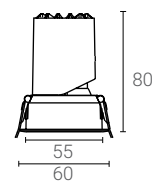
Size(WxH): Ø60x80mm

Cutout: Ø55

Beam angle: 15°/24°/36°/45°

IP: IP40

Standard holder:1304



PL-1009E75-LENS **NEW**

Power: 12W ~15W

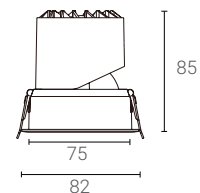
Size(WxH): Ø82x85mm

Cutout: Ø75

Beam angle: 10°/15°/24°/36°/45°

IP: IP40

Standard holder:1304



Aegir



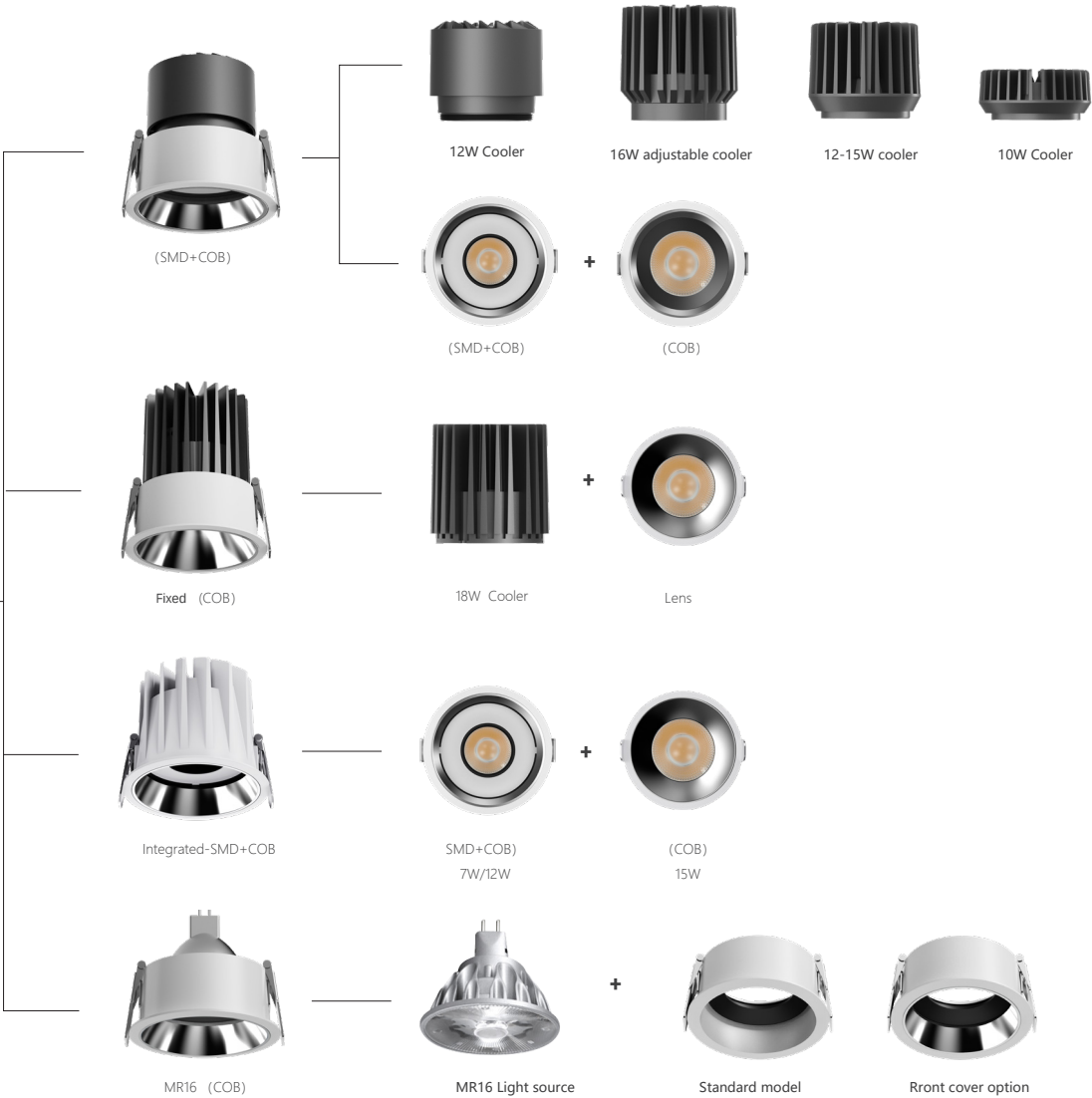
AEGIR SERIES

Dual light source

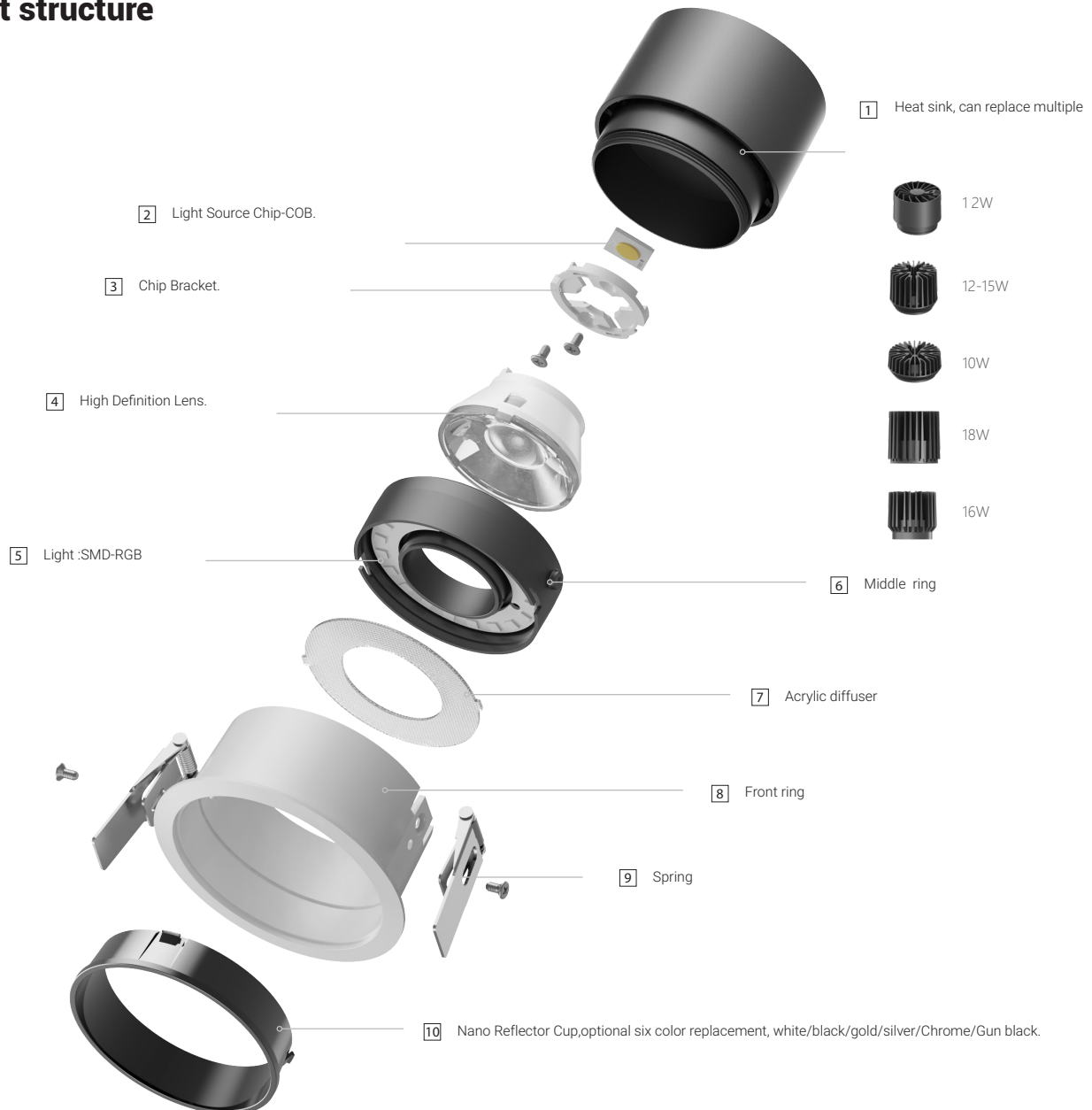
Dual light source, two in one, spot lighting+floodlighting, can be CCT+RGB, suitable for various scenarios.

| Family Design





Split structure





Easy installation without screws

5 different heatsink can match



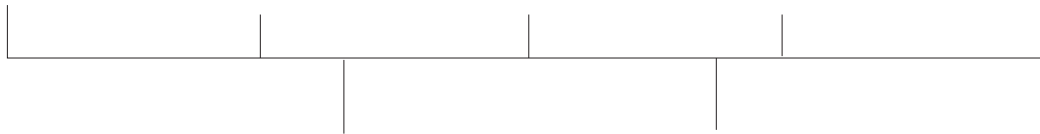
18W

12-15W

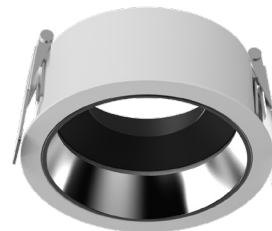
12W

16W

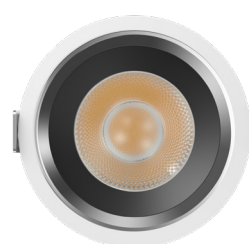
10W



(SMD+COB)

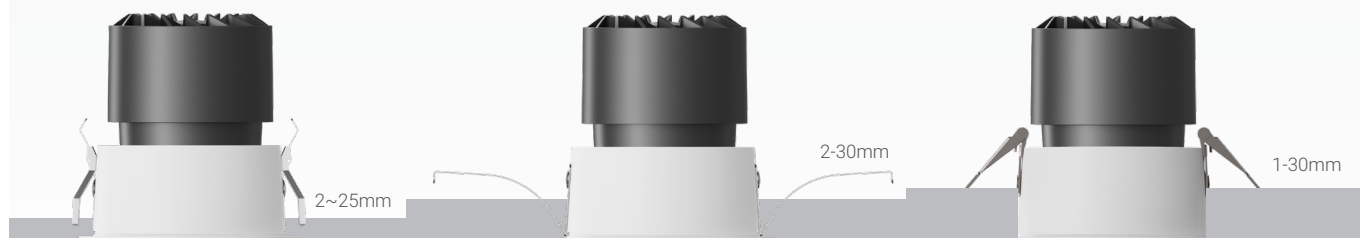


(COB)



1~30mm
Suitable for various board
thicknesses

A variety of springs are available for quick installation,
suitable for various ceiling thicknesses



Stainless steel shrapnel

Bending spring piece

Nickel plated spring

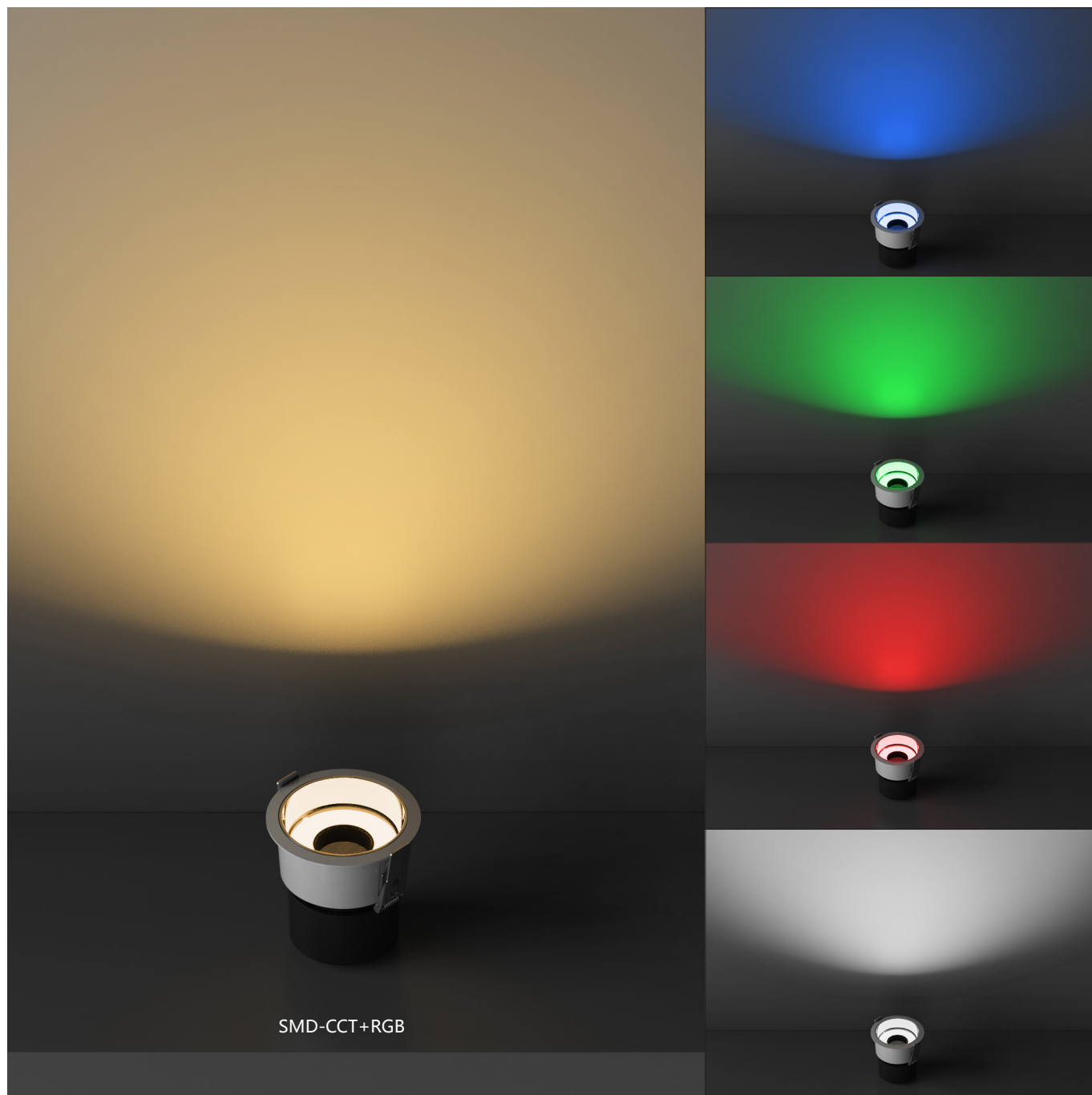


LOW GLARE STRONG PENETRATION

Aegir



COB



Aegir

Integrated structure

Adopting die-casting aluminium lamp body integrated structure, eTPUsite appearance, excellent heat dissipation, easy to install.

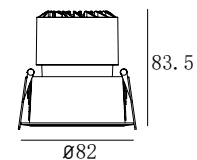


- Integrated -SMD+COB



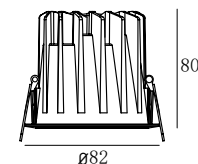
EG-101002E75A-CS **NEW**

Size(WxH): Ø82X83.5mm
 Swing angle: 15°
 Cutout: Φ75mm
 Beam angle: 15°/24°/36°/60°
 Power: 7W(SMD)
 Power: 12W(COB)
 CCT: RGB/Y/W,2700K~6000K
 Standard holder: 1304/1507



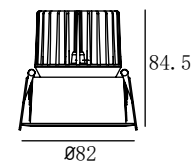
EG-101002E75B-CS **NEW**

Size(WxH): Ø82X80mm
 Swing angle: /
 Cutout: Φ75mm
 Beam angle: 15°/24°/36°/60°
 Power: 7W(SMD)
 Power: 12W(COB)
 CCT: RGB/Y/W,2700K~6000K
 Standard holder: 1304/1507



EG-101002E75C-CS **Custom made**

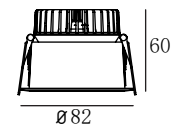
Size(WxH): Ø82X84.5mm
 Swing angle: 15°
 Cutout: Φ75mm
 Beam angle: 15°/24°/36°/60°
 Power: 7W(SMD)
 Power: 15W(COB)
 CCT: RGB/Y/W,2700K~6000K
 Standard holder: 1507





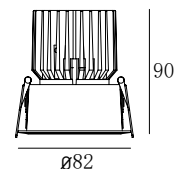
EG-101002E75D-CS Custom made

Size(WxH): Ø82X60mm
 Swing angle: 15°
 Cutout: Ø75mm
 Beam angle: 15°/24°/36°/60°
 Power: 7W(SMD)
 Power: 12W(COB)
 CCT: RGB/Y/W,2700K~6000K
 Standard holder: 1304



EG-101002E75E-CS NEW

Size(WxH): Ø82X90mm
 Swing angle: 15°
 Cutout: Ø75mm
 Beam angle: 15°/24°/36°/60°
 Power: 7W(SMD)
 Power: 18W(COB)
 CCT: RGB/Y/W,2700K~6000K
 Standard holder: 1507



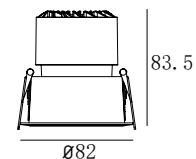


• COB



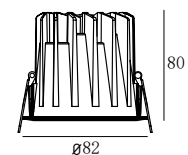
EG-101002E75A-LENS NEW

Size(WxH): Ø82X83.5mm
 Swing angle: 15°
 Cutout: Ø75mm
 Beam angle: 15°/24°/36°/60°
 Power: 12W(COB)
 CCT: 2700K~6000K
 Standard holder: 1304/1507



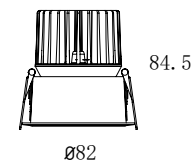
EG-101002E75B-LENS NEW

Size(WxH): Ø82X80mm
 Swing angle: /
 Cutout: Ø75mm
 Beam angle: 15°/24°/36°/60°
 Power: 15W(COB)
 CCT: 2700K~6000K
 Standard holder: 1304/1507



EG-101002E75C-LENS Custom made

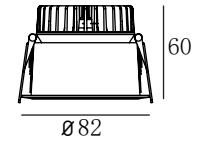
Size(WxH): Ø82X84.5mm
 Swing angle: 15°
 Cutout: Ø75mm
 Beam angle: 15°/24°/36°/60°
 Power: 12W(COB)
 CCT: 2700K~6000K
 Standard holder: 1507





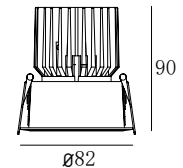
EG-101002E75D-LENS Custom made

Size(WxH): Ø82X60mm
 Swing angle: 15°
 Cutout: Ø75mm
 Beam angle: 15°/24°/36°/60°
 Power: 7W(COB)
 CCT: 2700K~6000K
 Standard holder: 1304



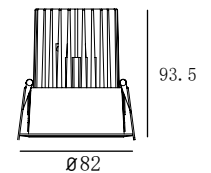
EG-101002E75E-LENS NEW

Size(WxH): Ø82X90mm
 Swing angle: 15°
 Cutout: Ø75mm
 Beam angle: 15°/24°/36°/60°
 Power: 15W(COB)
 CCT: 2700K~6000K
 Standard holder: 1507



EG-101001E75E-LENS NEW

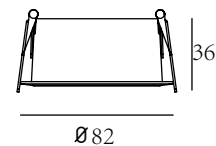
Size(WxH): Ø82X93.5mm
 Swing angle: /
 Cutout: Ø75mm
 Beam angle: 15°/24°/36°/60°
 Power: 18W(COB)
 CCT: 2700K~6000K
 Standard holder: 1304,1507





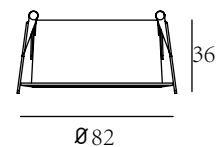
EG-101002E75-FT-MR16 Custom made

Size(WxH): Ø82X36mm
 Swing angle: 15°
 Cutout: Ø75mm
 Beam angle: 15°/24°/36°/60°
 CCT: 2700K~6000K
 Light: MR16 Light

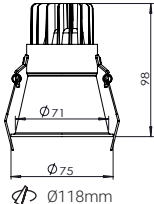
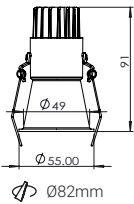


EG-101002E75-YT-MR16 Custom made

Size(WxH): Ø82X36mm
 Swing angle: 15°
 Cutout: Ø75mm
 Beam angle: 15°/24°/36°/60°
 CCT: 2700K~6000K
 Light: MR16 Light

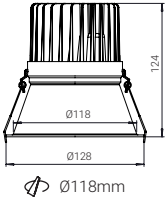
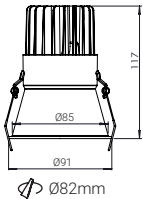






TP1007-50 / TP1007-68

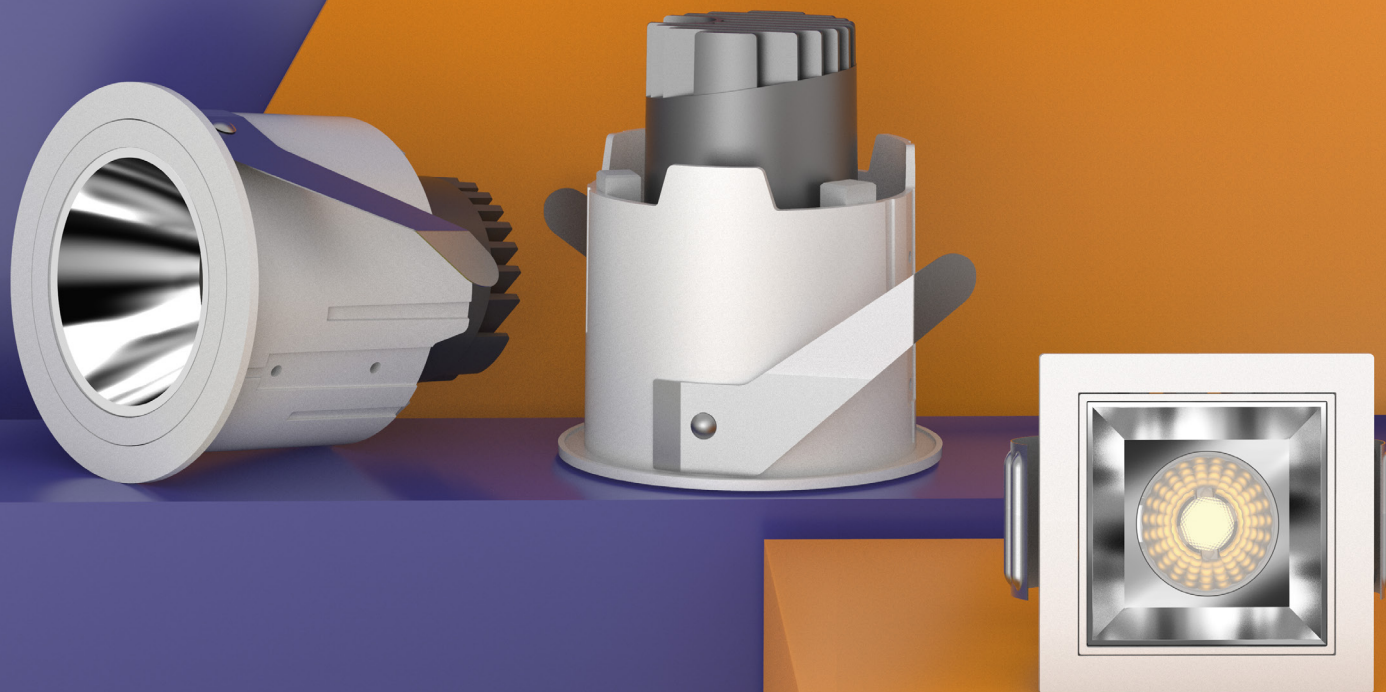
Model Code	TP1007-50	TP1007-68
Power	5W	10W
Cut out	Φ50mm	Φ68mm
Light Source	CREE	CREE
Size(DxH)	Φ55x91mm	Φ75X98mm
UGR	<19	<19
CRI	≥80/≥90	≥80/≥90
Beam angle	15°/ 24°/38°	15°/24°/38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h
IP	IP20	IP20

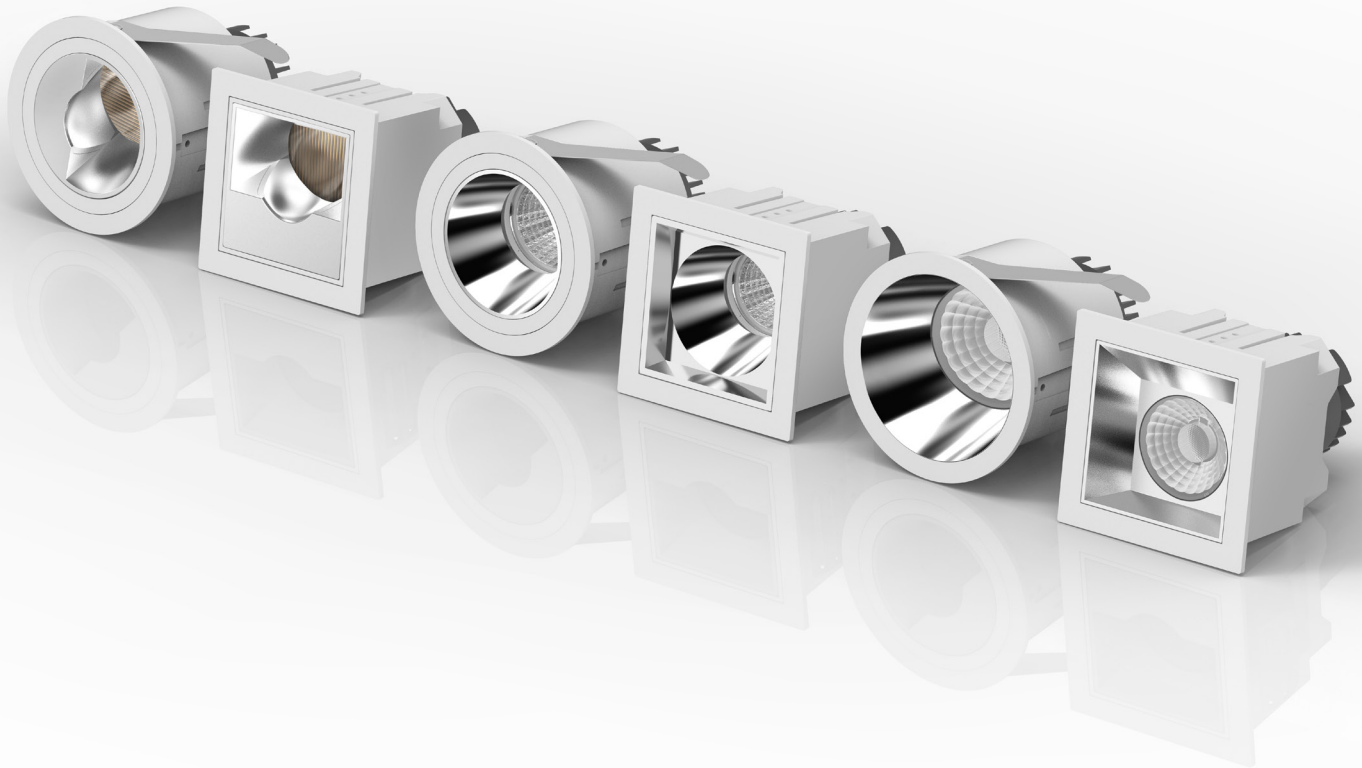


TP1007-82 / TP1007-118

Model Code	TP1007-82	TP1007-118
Power	15W	20W
Cut out	Ø82mm	Ø118mm
Light Source	CREE	CREE
Size(DxH)	Ø91x117mm	Ø128x124mm
UGR	<19	<19
CRI	≥80/≥90	≥80/≥90
Beam angle	15°/ 24°/38°	15°/24°/38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h
IP	IP20	IP20

Tianyue

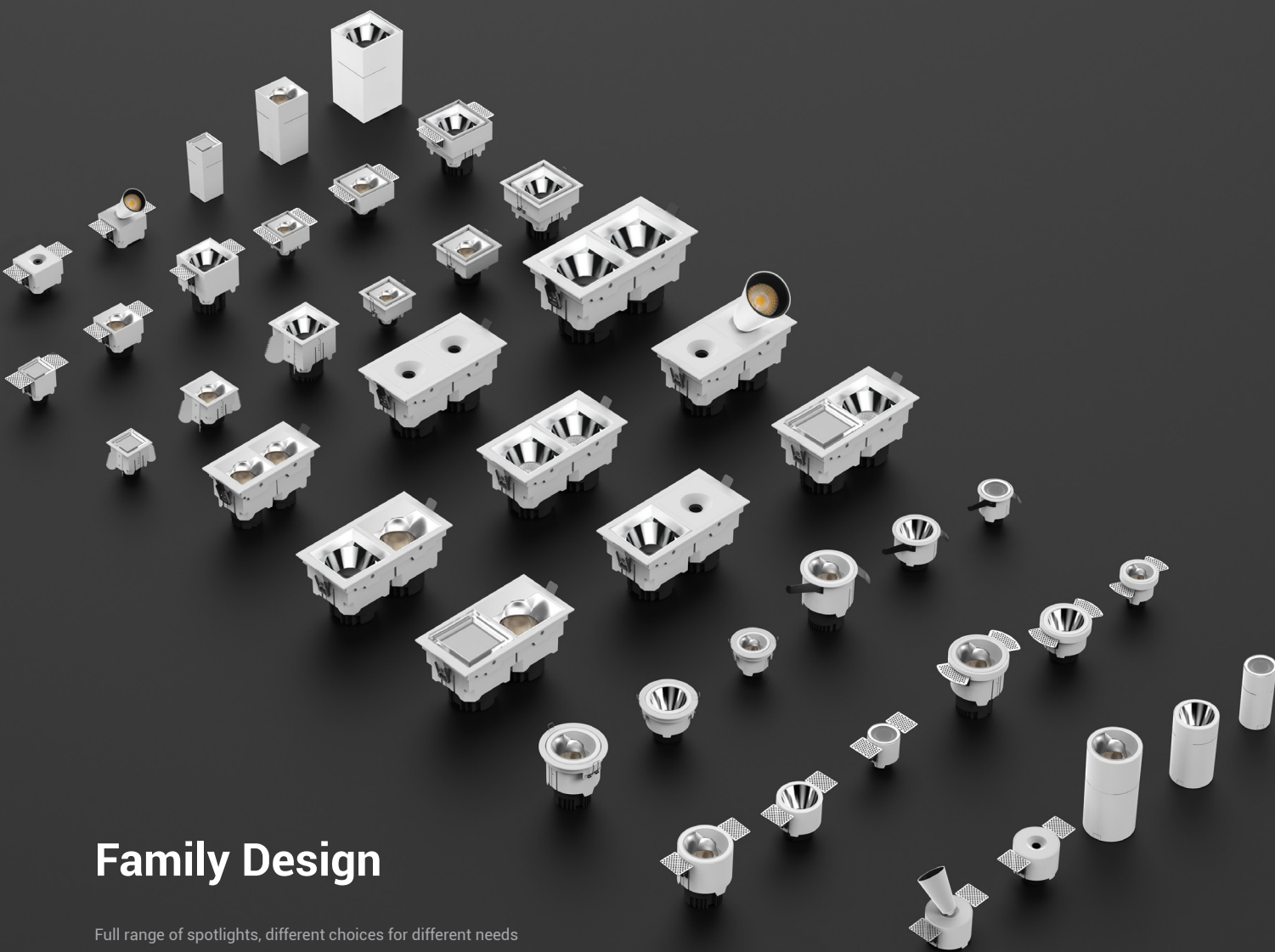




CREE 

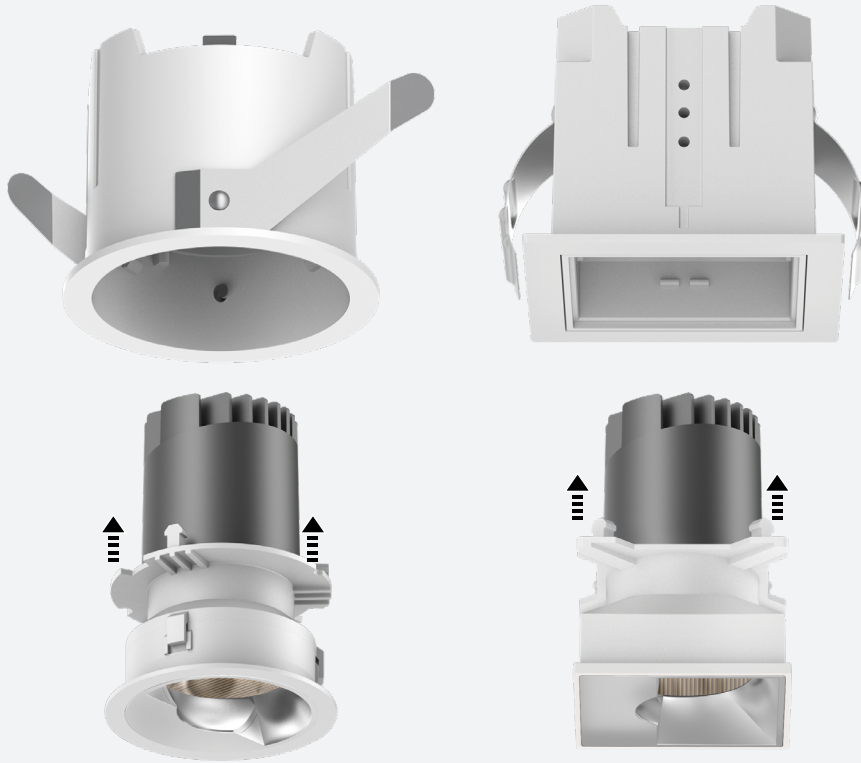
- Simple appearance provides a clean and tidy effect.
- Round and square two shapes provide customers selection per requests.
- General lighting or guide for museums, exhibitions, art galleries, offices, residence and also in commercial applications.

Tianyue



Family Design

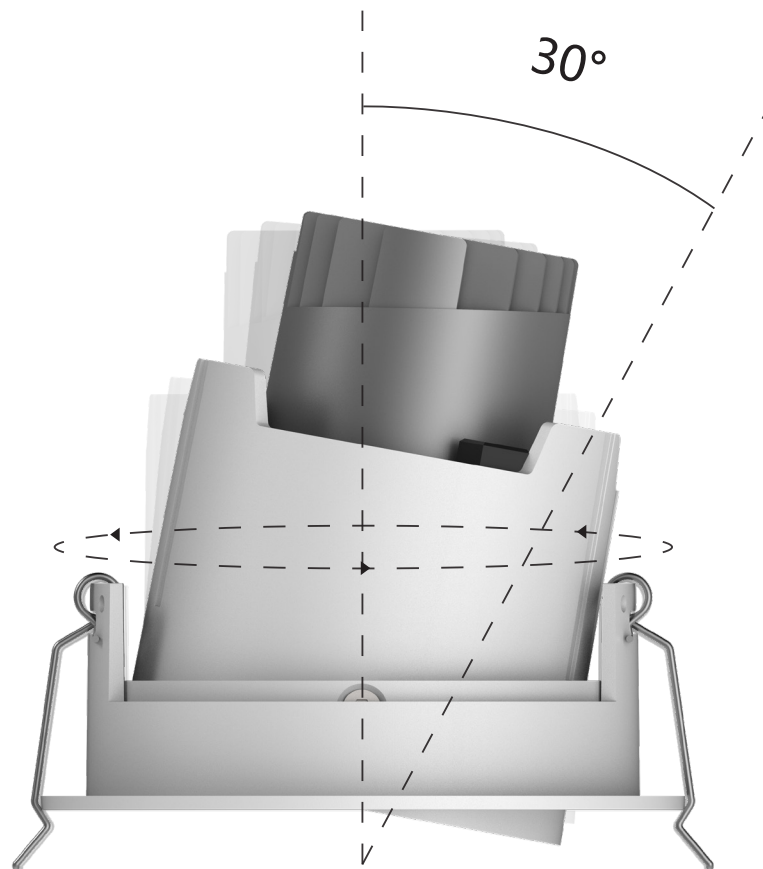
Full range of spotlights, different choices for different needs
The face ring can be selected in a variety of styles



New Downlight

The new press device ensures the convenience of disassembly and replacement

- 1** Press mounting, easy to replace.
- 2** Efficient thermal management guarantee long lifespan.
- 3** Different beam angle reflectors available for spot or general lighting effect.

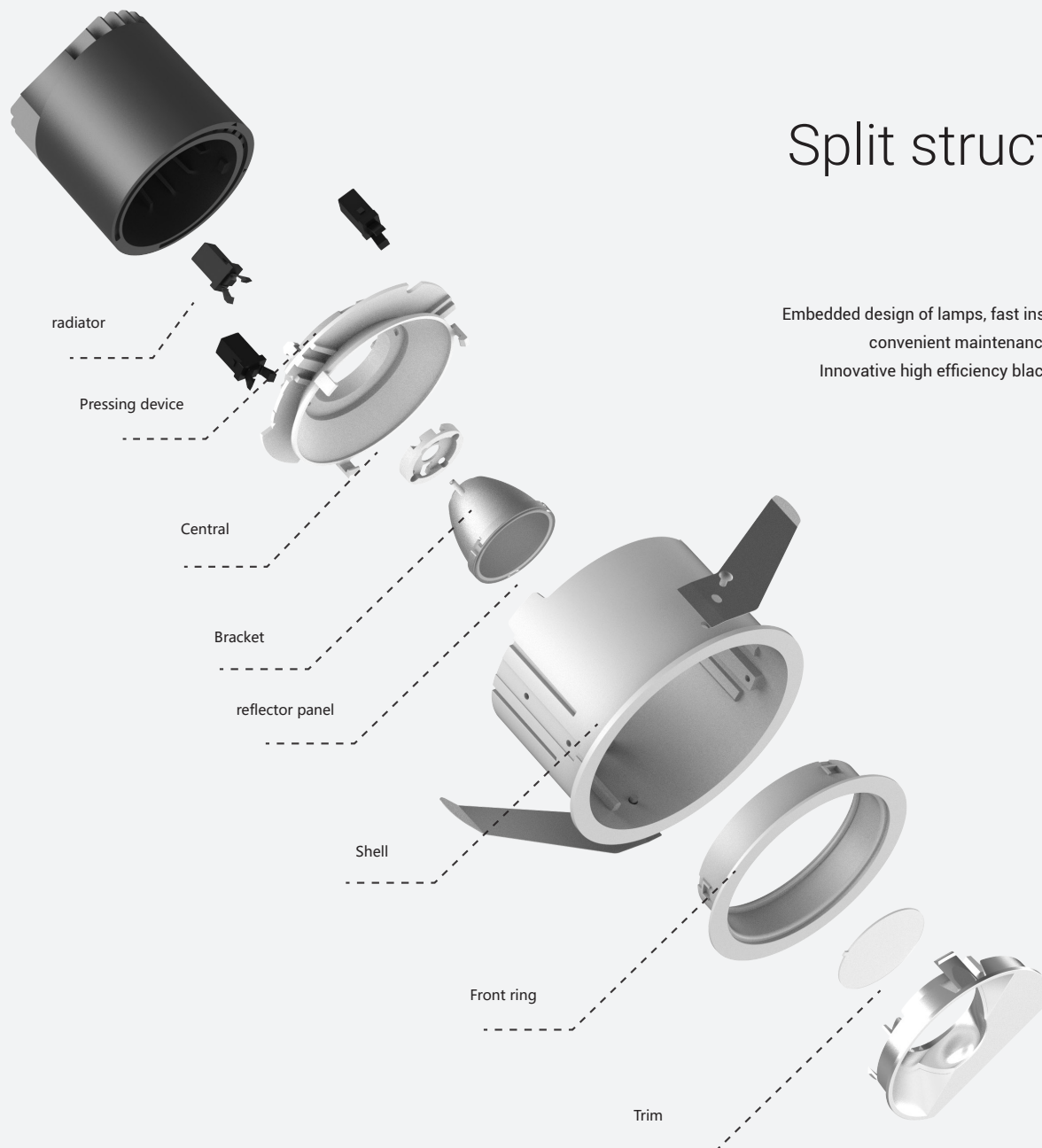


Large angle swing angle

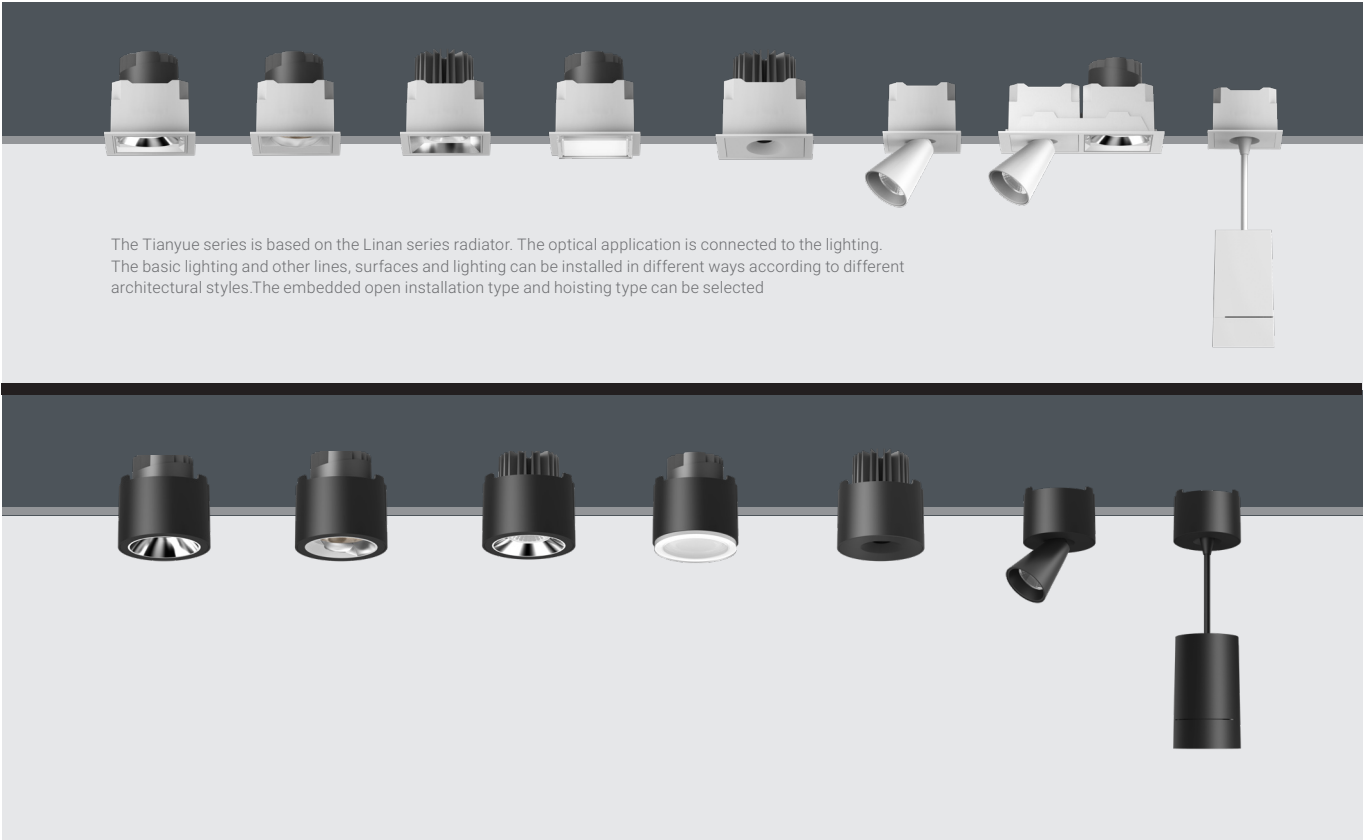
Multi direction, multi angle swing angle, free choice of angle
The maximum angle is 30 °

Split structure

Embedded design of lamps, fast installation and
convenient maintenance
Innovative high efficiency black mirror



Tianyue



The Tianyue series is based on the Linan series radiator. The optical application is connected to the lighting. The basic lighting and other lines, surfaces and lighting can be installed in different ways according to different architectural styles. The embedded open installation type and hoisting type can be selected

Choice, more than one

The lamp body can be black and white to meet the needs of various occasions;
With multi power and multi-purpose, wide selection.



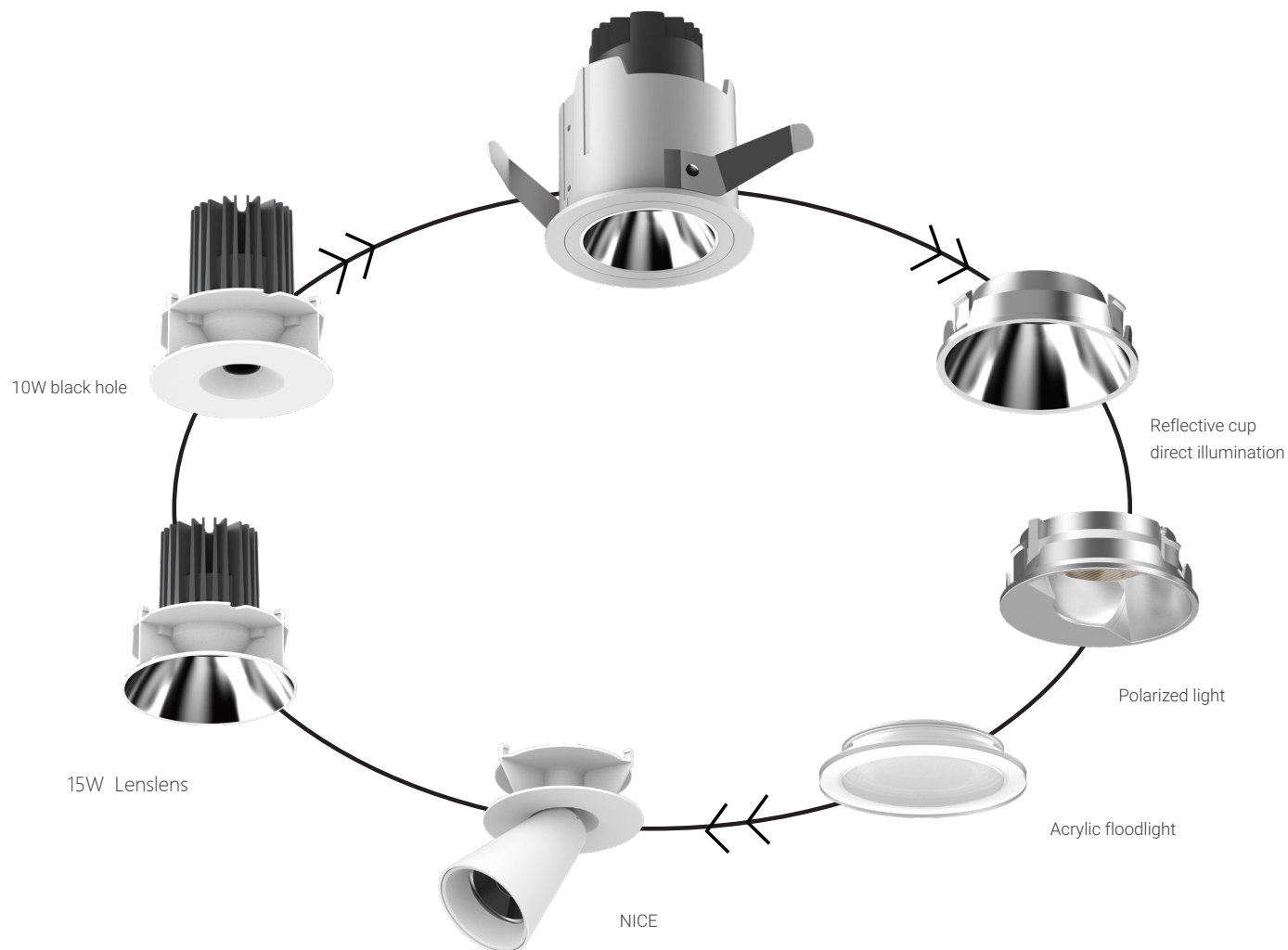
6W



12W



20W

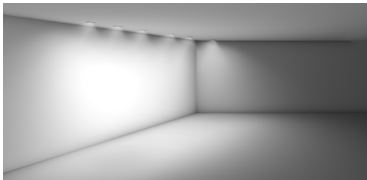


Multiple light distribution

Achieve multi-scenario applicability by replacing optical components.

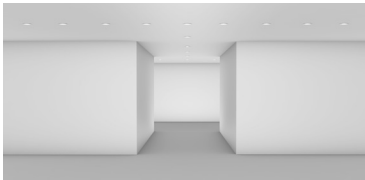
Multi scenario application

Tianyue series lamps and lanterns are new products designed and developed for various scenarios. They have excellent heat dissipation and effectively protect the long life of electrical appliances. A variety of power and a variety of angles, so that the light in the space as you want it to shine in any area.



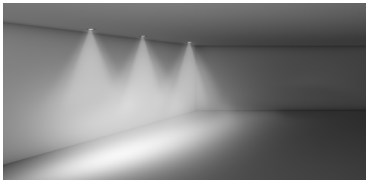
1 can illuminate the wall without dazzling.

Polarized: wash the wall



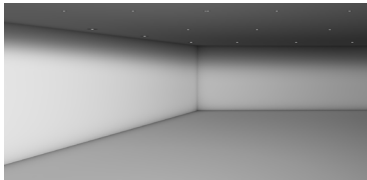
2 The irradiation range is wide and the angle can be adjusted.

Basic lighting: wide illumination range



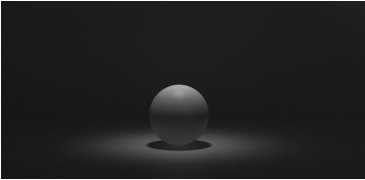
3 Improve lighting efficiency.

Direct lighting: Improve lighting efficiency



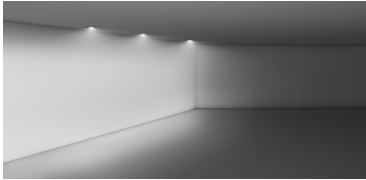
4 can illuminate the wall without dazzling.

Black hole: Super anti-dizziness



5 Spotlight: focus light

Spotlight: Focused lighting



6 Improve lighting efficiency.

Loudspeaker: Adjustable angle up to 180°



Reflector:

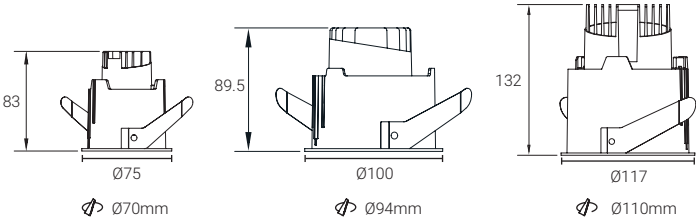
Gold Chrom Matt Black Matt White Matt Silver

Parts:

honeycomb

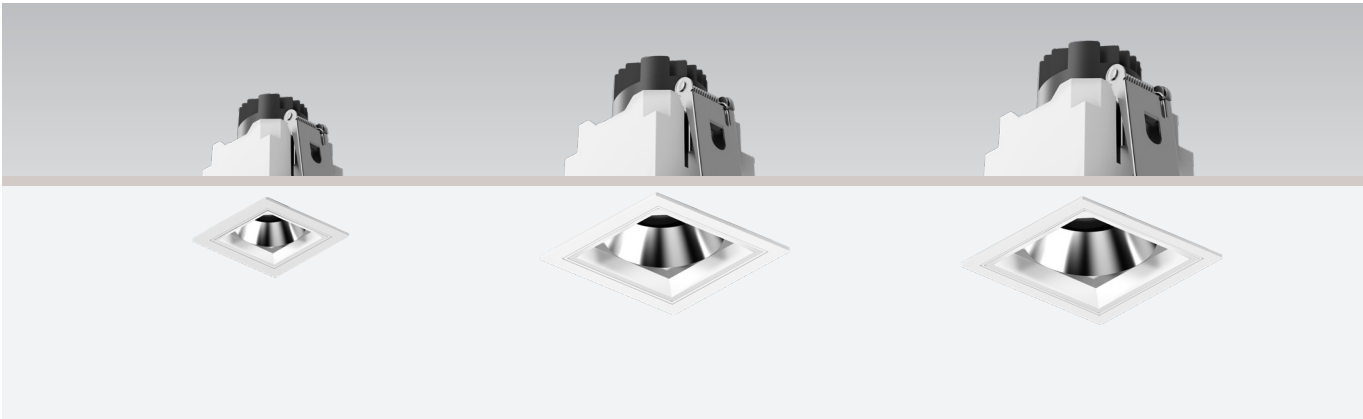
Color:

Matt Black Matt White



DRE0206W/DRE0212W/DRE0220W

Model Code	DRE0206W	DRE0212W	DRE0220W
Power	6W	12W	20W
Cut out	Φ70	Φ94	Φ110
Light Source	CREE	CREE	CREE
Size (LxWxH)	Φ75x83mm	Φ100x89mm	Φ117x132mm
UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°/24°/38°	15°/24°/38°	15°/24°/38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h	50000h
IP	IP20	IP20	IP20



Reflector:



Gold Chrom Matt Black Matt White Matt Silver

Parts:

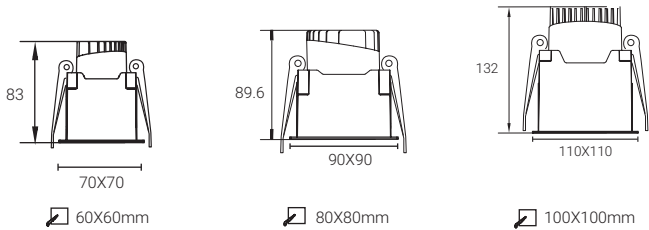


honeycomb

Color:



Matt Black Matt White



DSE0206W/DSE0212W/DSE0220W

Model Code	DSE0206W	DSE0212W	DSE0220W
Power	6W	12W	20W
Cut out	Φ60X60	Φ80X80	Φ100X100
Light Source	CREE	CREE	CREE
Size(LxWxH)	Φ70x70x83mm	Φ90x90x90mm	Φ110x110x132mm
UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°/24°/38°	15°/24°/38°	15°/24°/38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h	50000h
IP	IP20	IP20	IP20



Reflector:



Gold Chrom Matt Black Matt White Matt Silver

Parts:

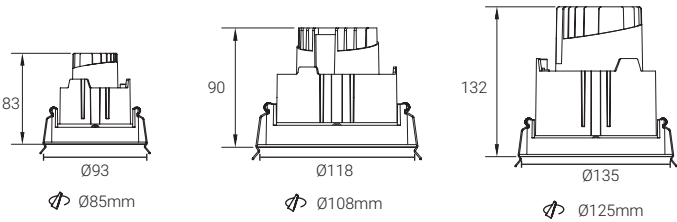


honeycomb

Color:

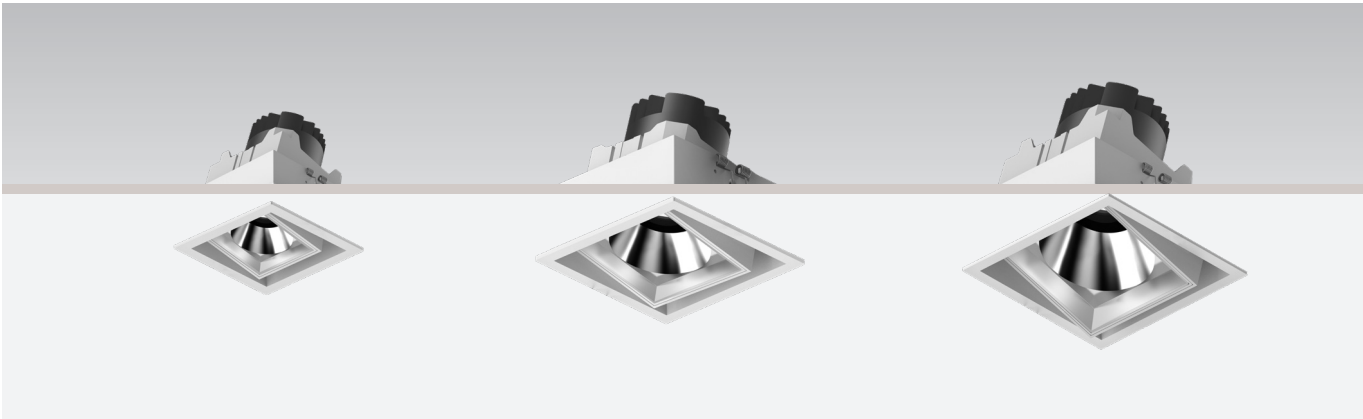


Matt Black Matt White



DRE0406W/DRE0412W/DRE0420W

Model Code	DRE0406W	DRE0412W	DRE0420W
Power	6W	12W	20W
Cut out	Φ85	Φ108	Φ125
Light Source	CREE	CREE	CREE
Size (LxWxH)	Φ93x83mm	Φ118x90mm	Φ135x132mm
UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°/24°/38°	15°/24°/38°	15°/24°/38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h	50000h
IP	IP20	IP20	IP20



Reflector:



Gold



Chrom



Matt Black



Matt White



Matt Silver

Parts:



honeycomb

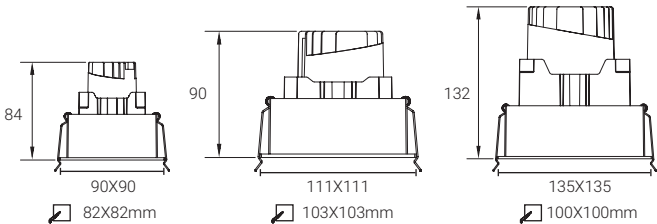
Color:



Matt Black



Matt White



DSE0406W/DSE0412W/DSE0420W

Model Code	DSE0406W	DSE0412W	DSE0420W
Power	6W	12W	20W
Cut out	Φ82X82	Φ103X103	Φ125X125
Light Source	CREE	CREE	CREE
Size(LxWxH)	91x91x84mm	111x111x90mm	Φ135x135x132mm
UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°/24°/38°	15°/24°/38°	15°/24°/38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h	50000h
IP	IP20	IP20	IP20



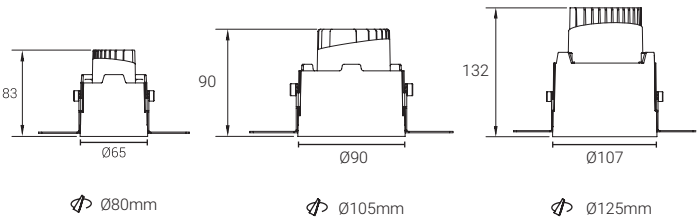
Reflector:



Parts:

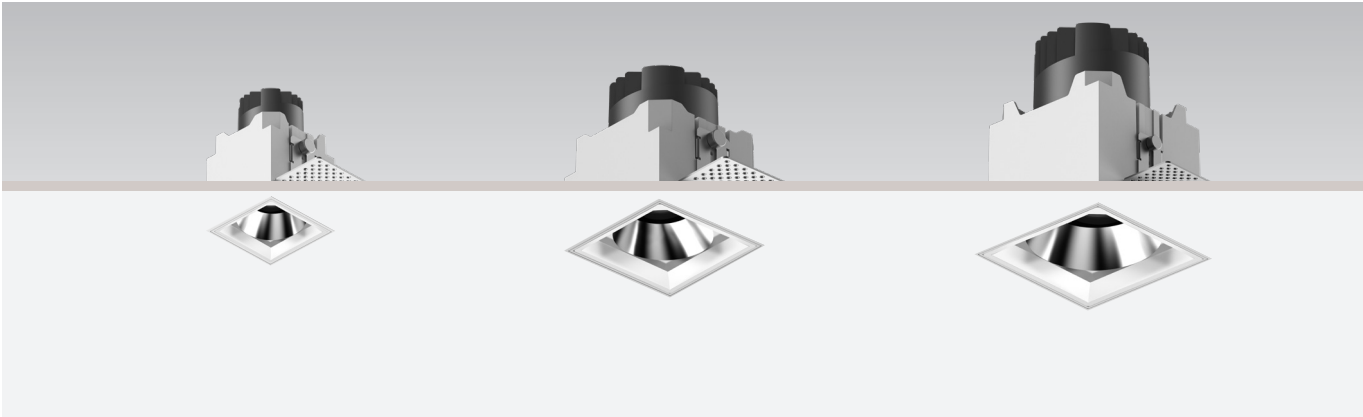


Color:



DRT0206W/DRT0212W/DRT0220W

Model Code	DRT0206W	DRT0212W	DRT0220W
Power	6W	12W	20W
Cut out	$\varnothing 80$	$\varnothing 105$	$\varnothing 125$
Light Source	CREE	CREE	CREE
Size (LxWxH)	$\varnothing 65 \times 83 \text{mm}$	$\varnothing 90 \times 90 \text{mm}$	$\varnothing 107 \times 132 \text{mm}$
UGR	<19	<19	<19
CRI	$\geq 80 / \geq 90$	$\geq 80 / \geq 90$	$\geq 80 / \geq 90$
Beam angle	15°/24°/38°	15°/24°/38°	15°/24°/38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h	50000h
IP	IP20	IP20	IP20



Reflector:

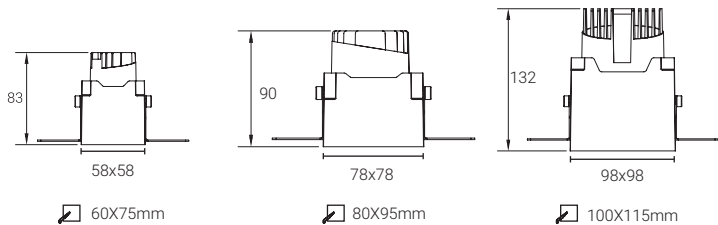
Gold Chrom Matt Black Matt White Matt Silver

Parts:

honeycomb

Color:

Matt Black Matt White



DST0206W/DST0212W/DST0220W

Model Code	DST0206W	DST0212W	DST0220W
Power	6W	12W	20W
Cut out	Φ60X75	Φ80X95	Φ100X115
Light Source	CREE	CREE	CREE
Size(LxWxH)	Φ58x58x83mm	Φ78x78x90mm	Φ98x98x132mm
UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°/24°/38°	15°/24°/38°	15°/24°/38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h	50000h
IP	IP20	IP20	IP20



Reflector:



Gold

Chrom

Matt Black

Matt White

Matt Silver

Parts:



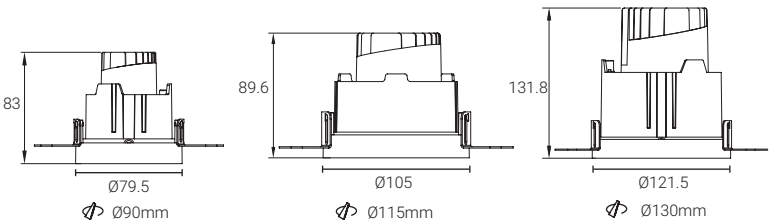
honeycomb

Color:



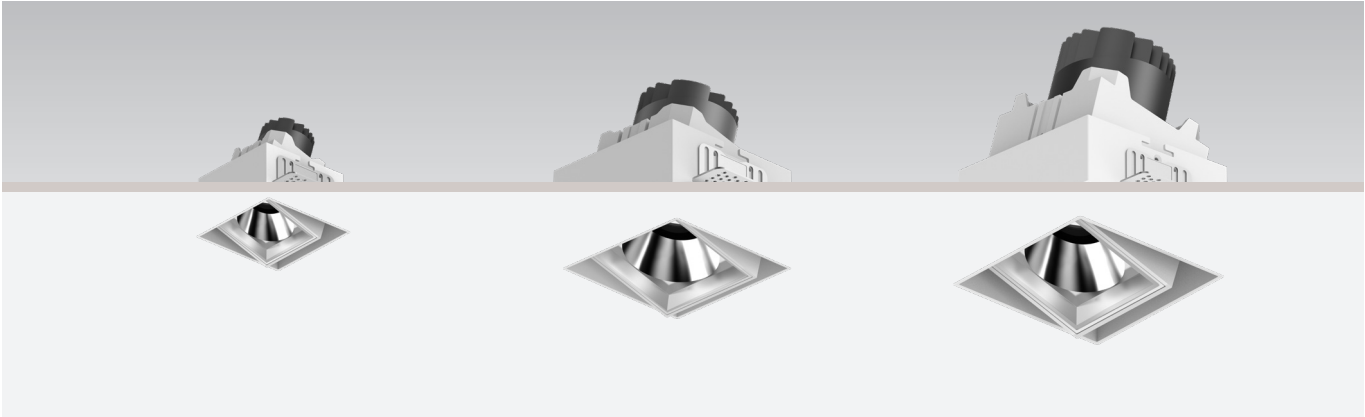
Matt Black

Matt White



DRT0406W/DRT0412W/DRT0420W

Model Code	DRT0406W	DRT0412W	DRT0420W
Power	6W	12W	20W
Cut out	Φ90	Φ115	Φ130
Light Source	CREE	CREE	CREE
Size (LxWxH)	Φ80x83mm	Φ105x90mm	Φ122x132mm
UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°/24°/38°	15°/24°/38°	15°/24°/38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h	50000h
IP	IP20	IP20	IP20



Reflector:

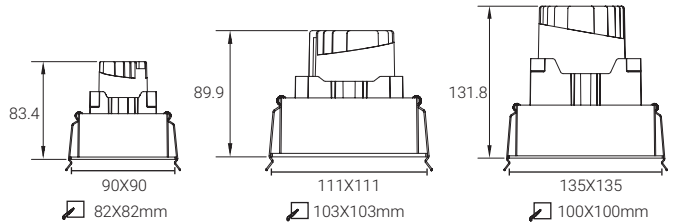


Parts:



honeycomb

Color:

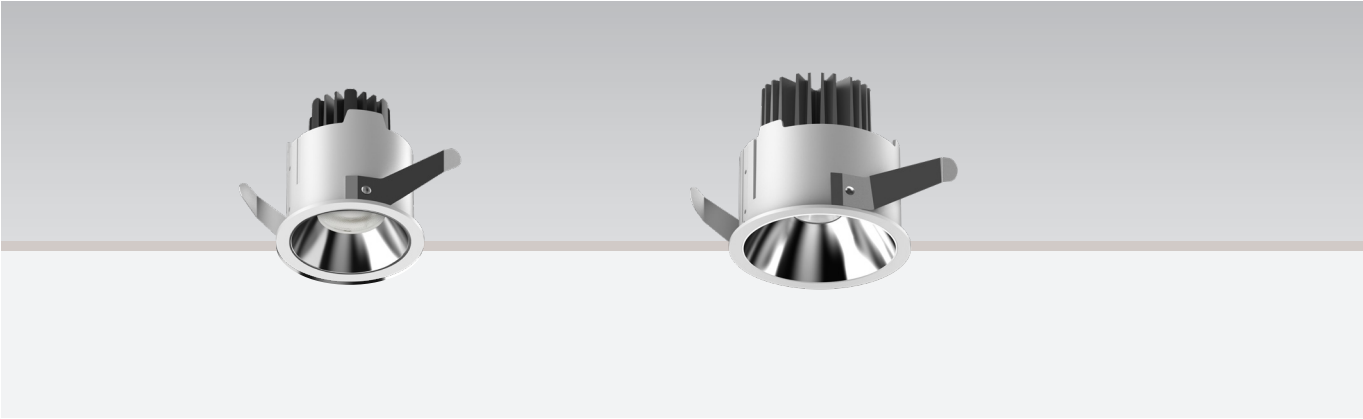


DST0406W/DST0412W/DST0420W

Model Code	DST0406W	DST0412W	DST0420W
Power	6W	12W	20W
Cut out	Φ85X85	Φ110X110	Φ130X130
Light Source	CREE	CREE	CREE
Size(LxWxH)	78x78x84mm	99x99x90mm	Φ122x122x132mm

UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°/24°/38°	15°/24°/38°	15°/24°/38°

CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h	50000h
IP	IP20	IP20	IP20



Reflector:

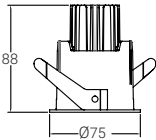
Gold Chrom Matt Black Matt White Matt Silver

Parts:

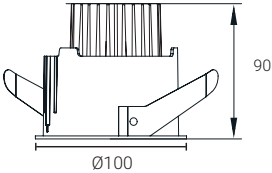
honeycomb

Color:

Matt Black Matt White



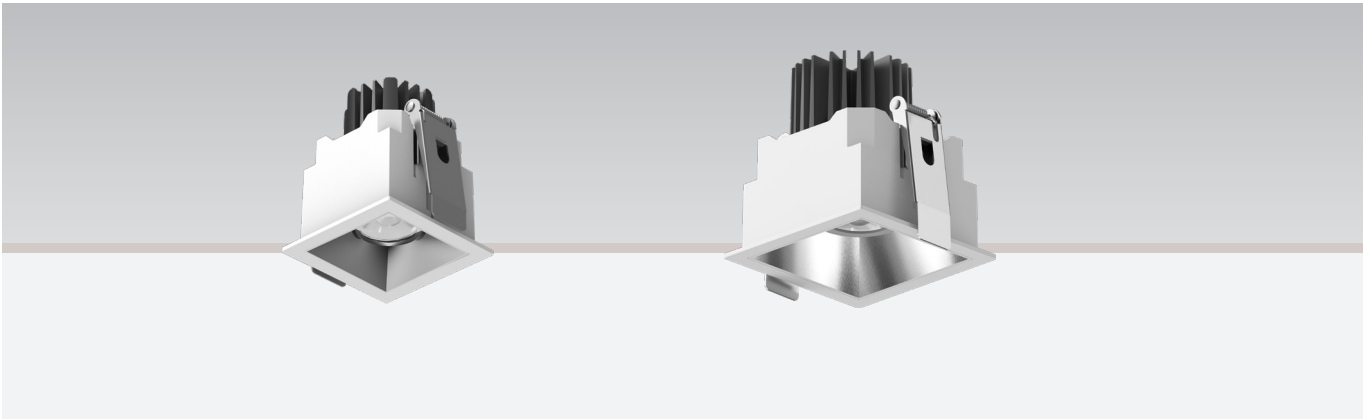
70mm



Ø94mm

DRE0210W-TJ / DRE0216W-TJ

Model Code	DRE0210W-TJ	DRE0216W-TJ
Power	10W	16W
Cut out	Φ70	Φ94
Light Source	CREE	CREE
Size (LxWxH)	Φ75x88mm	Φ100X90mm
UGR	<19	<19
CRI	≥80/≥90	≥80/≥90
Beam angle	12°/ 24°/ 36°/ 55°	12°/ 24°/ 36°/ 55°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h
IP	IP20	IP20



Reflector:



Gold Chrom Matt Black Matt White Matt Silver

Parts:

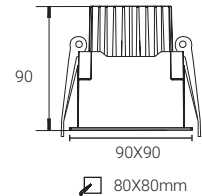
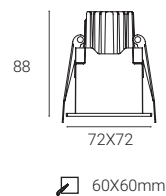


honeycomb

Color:



Matt Black Matt White



DSE0210W-TJ / DSE0216W-TJ

Model Code	DSE0210W-TJ	DSE0216W-TJ
Power	10W	16W
Cut out	Φ60X60	Φ80X80
Light Source	CREE	CREE
Size(LxWxH)	72x72x88mm	90x90x90mm
UGR	<19	<19
CRI	≥80/≥90	≥80/≥90
Beam angle	12°/ 24°/ 36°/ 55°	12°/ 24°/ 36°/ 55°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h
IP	IP20	IP20



Reflector:



Gold Chrom Matt Black Matt White Matt Silver

Parts:

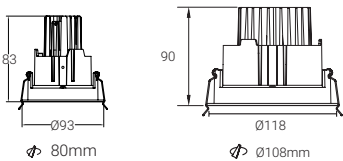


honeycomb

Color:

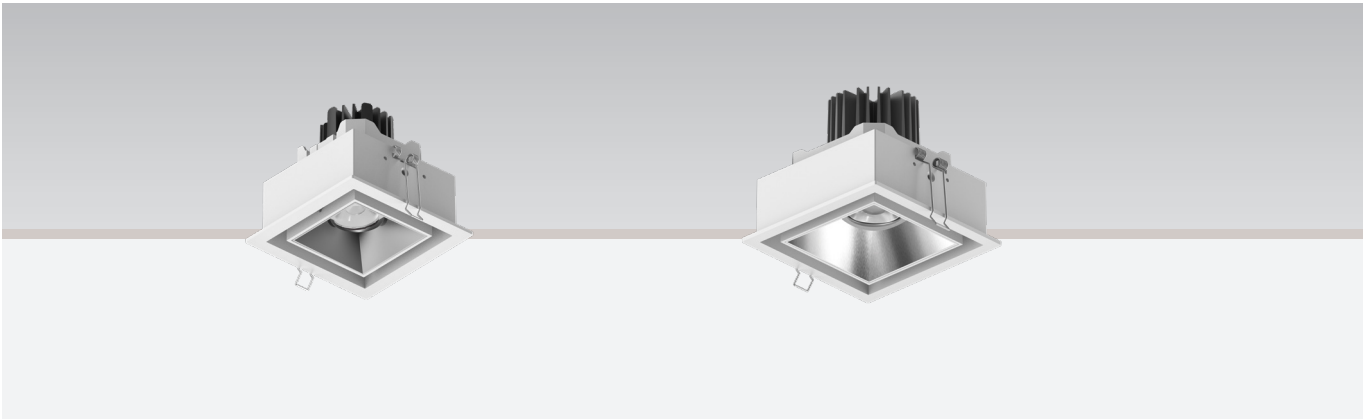


Matt Black Matt White



DRE0410W-TJ / DRE0416W-TJ

Model Code	DRE0410W-TJ	DRE0416W-TJ
Power	10W	16W
Cut out	Φ80	Φ108
Light Source	CREE	CREE
Size (LxWxH)	Φ93x83mm	Φ118X90mm
UGR	<19	<19
CRI	≥80/≥90	≥80/≥90
Beam angle	12°/ 24°/ 36°/ 55°	12°/ 24°/ 36°/ 55°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h
IP	IP20	IP20



Reflector:



Gold Chrom Matt Black Matt White Matt Silver

Parts:

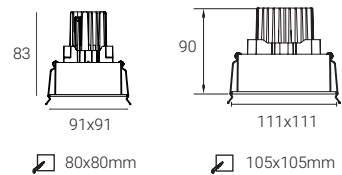


honeycomb

Color:



Matt Black Matt White

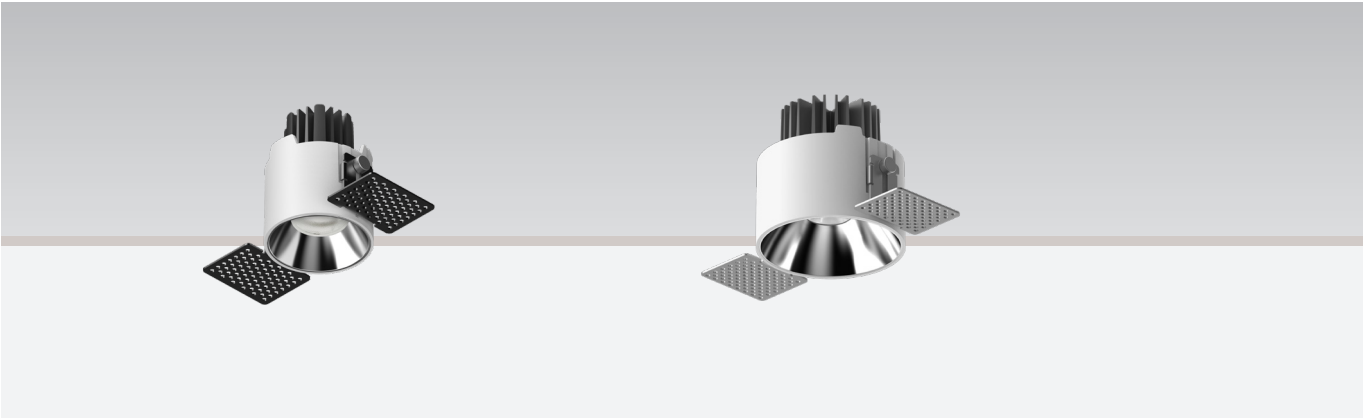


DSE0410W-TJ / DSE0416W-TJ

Model Code	DSE0410W-TJ	DSE0416W-TJ
Power	10W	16W
Cut out	Φ80X80	Φ103X103
Light Source	CREE	CREE
Size(LxWxH)	91X91X83	111X111x90mm

UGR	<19	<19
CRI	≥80/≥90	≥80/≥90
Beam angle	12°/ 24°/ 36°/ 55°	12°/ 24°/ 36°/ 55°

CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h
IP	IP20	IP20



Reflector:



Gold

Chrom

Matt Black

Matt White

Matt Silver

Parts:



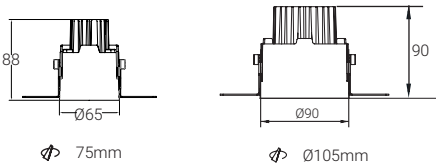
honeycomb

Color:



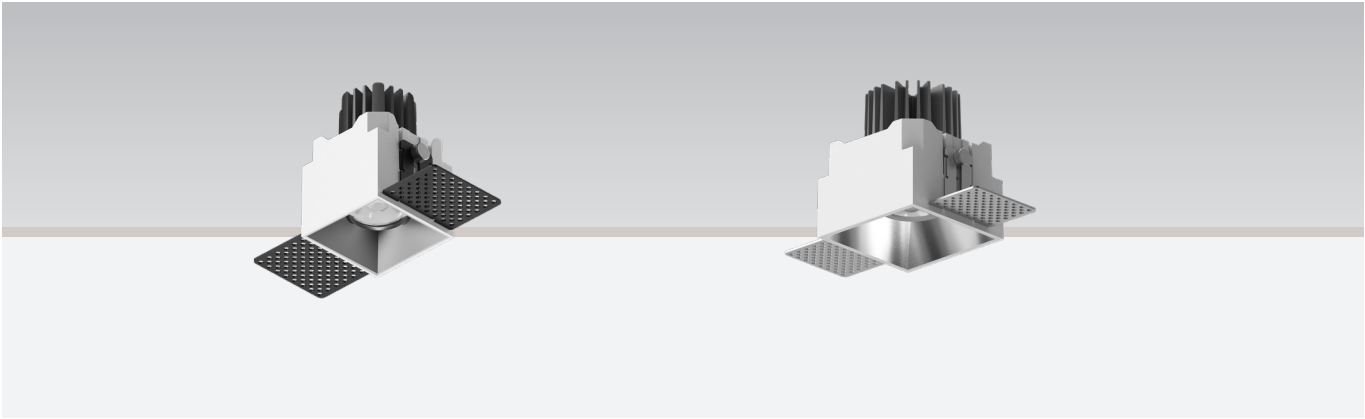
Matt Black

Matt White



DRT0210W-TJ / DRT0216W-TJ

Model Code	DRT0210W-TJ	DRT0216W-TJ
Power	10W	16W
Cut out	Φ75	Φ105
Light Source	CREE	CREE
Size (LxWxH)	Φ65x88mm	Φ90x90mm
UGR	<19	<19
CRI	≥80/≥90	≥80/≥90
Beam angle	12°/ 24°/ 36°/ 55°	12°/ 24°/ 36°/ 55°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h
IP	IP20	IP20



Reflector:



Gold Chrom Matt Black Matt White Matt Silver

Parts:

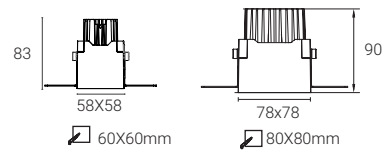


honeycomb

Color:

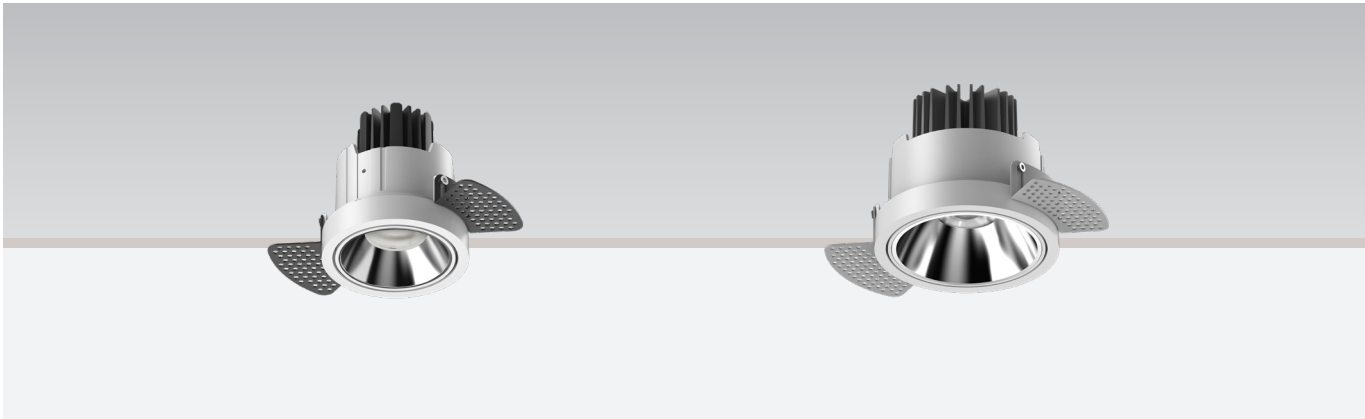


Matt Black Matt White



DST0210W-TJ / DST0216W-TJ

Model Code	DST0210W-TJ	DST0216W-TJ
Power	10W	16W
Cut out	60X60	80X80
Light Source	CREE	CREE
Size(LxWxH)	58X58X83	78X78x90mm
UGR	<19	<19
CRI	≥80/≥90	≥80/≥90
Beam angle	12° / 24° / 36° / 55°	12° / 24° / 36° / 55°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h
IP	IP20	IP20



Reflector:



Gold



Chrom



Matt Black



Matt White



Matt Silver

Parts:



honeycomb

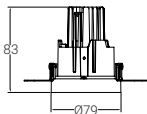
Color:



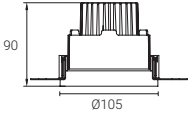
Matt Black



Matt White



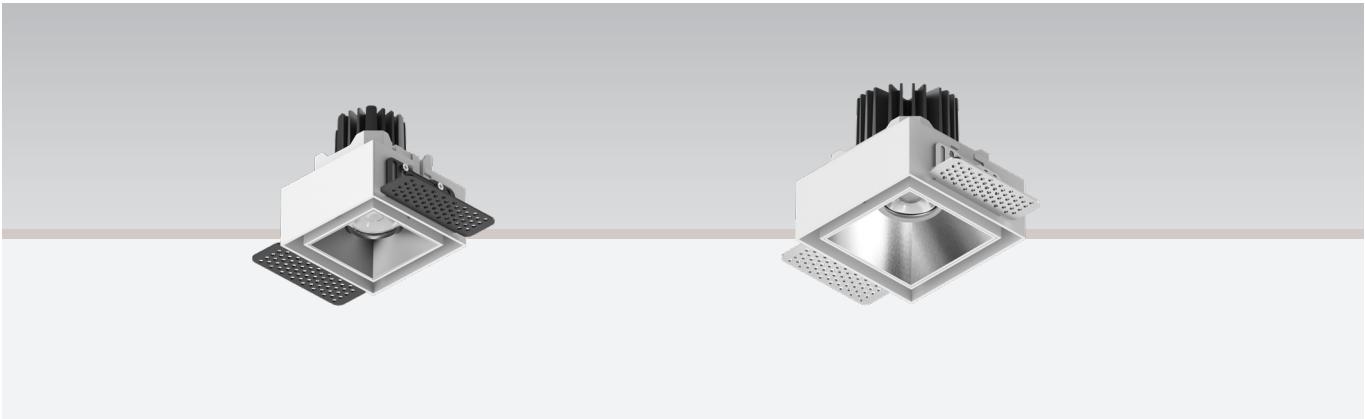
Ø 85mm



Ø 108mm

DRT0410W-TJ / DRT0416W-TJ

Model Code	DRT0410W-TJ	DRT0416W-TJ
Power	10W	16W
Cut out	Ø85	Ø108
Light Source	CREE	CREE
Size (LxWxH)	Ø79x83mm	Ø105x90mm
UGR	<19	<19
CRI	≥80/≥90	≥80/≥90
Beam angle	12° / 24° / 36° / 55°	12° / 24° / 36° / 55°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h
IP	IP20	IP20



Reflector:



Gold Chrom Matt Black Matt White Matt Silver

Parts:

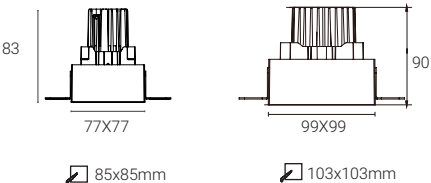


honeycomb

Color:



Matt Black Matt White



DST0410W-TJ / DST0416W-TJ

Model Code	DST0410W-TJ	DST0416W-TJ
Power	10W	16W
Cut out	85X85	103X103
Light Source	CREE	CREE
Size(LxWxH)	77X77X83	99X99x90mm
UGR	<19	<19
CRI	≥80/≥90	≥80/≥90
Beam angle	12° / 24° / 36° / 55°	12° / 24° / 36° / 55°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h
IP	IP20	IP20



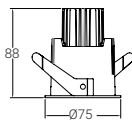
Color:



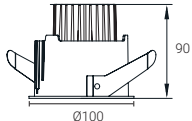
Matt Black



Matt White



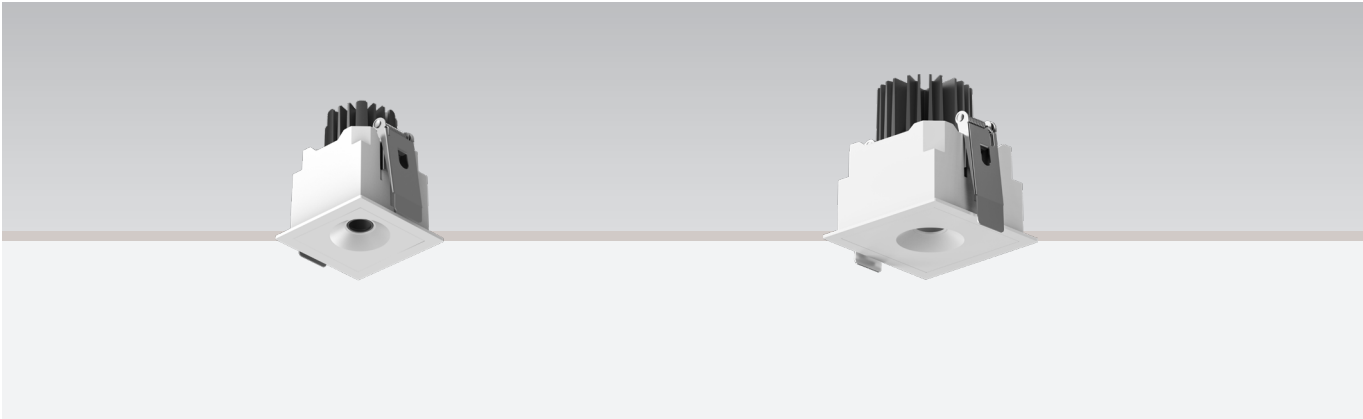
70mm



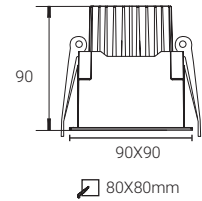
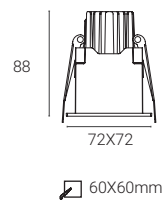
94mm

DRT0208W-HD / DRT0212W-HD

Model Code	DRT0210W-HD	DRT0216W-HD
Power	08W	12W
Cut out	Φ70	Φ94
Light Source	CREE	CREE
Size (LxWxH)	Φ75x88mm	Φ100X90mm
UGR	<19	<19
CRI	≥80/≥90	≥80/≥90
Beam angle	24°/ 36°	24°/ 36°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h
IP	IP20	IP20



Color:  Matt Black  Matt White



DSE0208W-HD / DSE0212W-HD

Model Code	DSE0208W-HD	DSE0212 W-HD
Power	8W	12W
Cut out	60X60	80X80
Light Source	CREE	CREE
Size(LxWxH)	72x72x88mm	90x90x90mm
UGR	<19	<19
CRI	≥80/≥90	≥80/≥90
Beam angle	24°/ 36°	24°/ 36°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h
IP	IP20	IP20



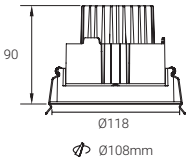
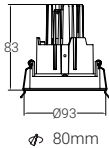
Color:



Matt Black

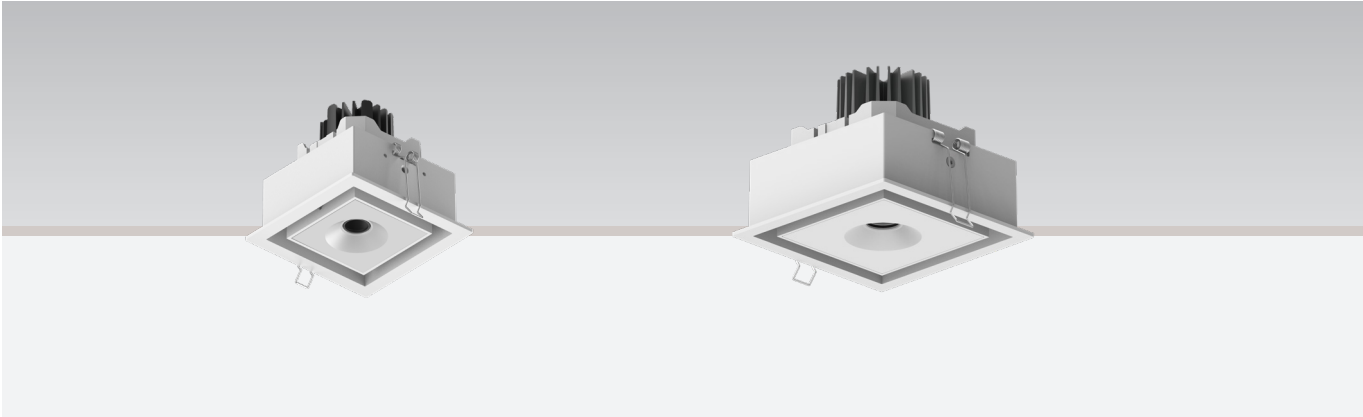


Matt White

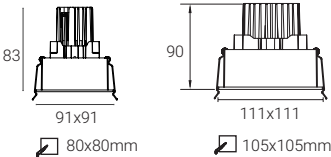


DRE0408W-HD / DRE0412W-HD

Model Code	DRE0408W-HD	DRE0412W-HD
Power	8W	12W
Cut out	Φ80	Φ108
Light Source	CREE	CREE
Size (LxWxH)	Φ93x83mm	Φ118X90mm
UGR	<19	<19
CRI	≥80/≥90	≥80/≥90
Beam angle	24°/ 36°	24°/ 36°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h
IP	IP20	IP20

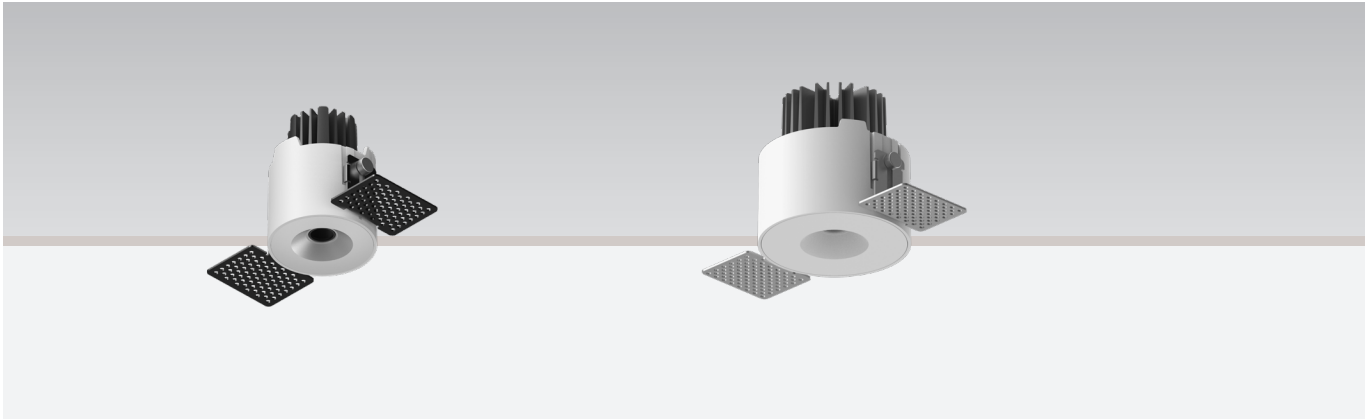


Color:  Matt Black  Matt White

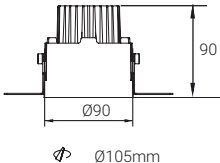
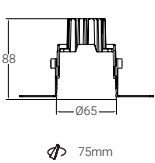


DSE0408W-HD / DSE0412W-HD

Model Code	DSE0408W-HD	DSE0412W-HD
Power	8W	12W
Cut out	80X80	103X103
Light Source	CREE	CREE
Size(LxWxH)	91X91X83	111X111x90mm
UGR	<19	<19
CRI	≥80/≥90	≥80/≥90
Beam angle	24°/ 36°	24°/ 36°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h
IP	IP20	IP20

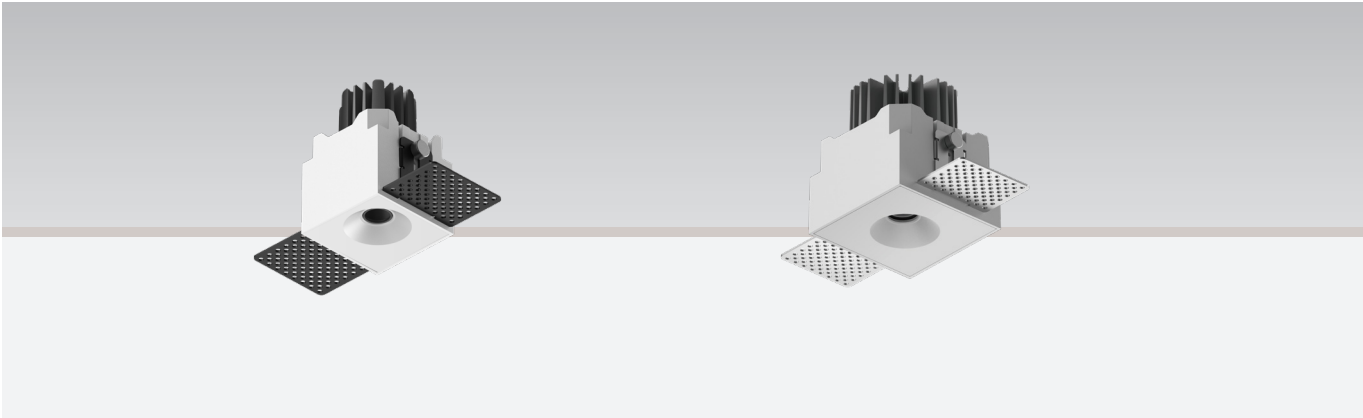


Color: Matt Black Matt White

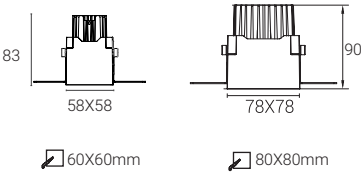


DRT0208W-HD / DRT0212W-HD

Model Code	DRT0208W-HD	DRT0212W-HD
Power	8W	12W
Cut out	Φ75	Φ105
Light Source	CREE	CREE
Size (LxWxH)	Φ65x88mm	Φ90x90mm
UGR	<19	<19
CRI	≥80/≥90	≥80/≥90
Beam angle	24° / 36°	24° / 36°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h
IP	IP20	IP20

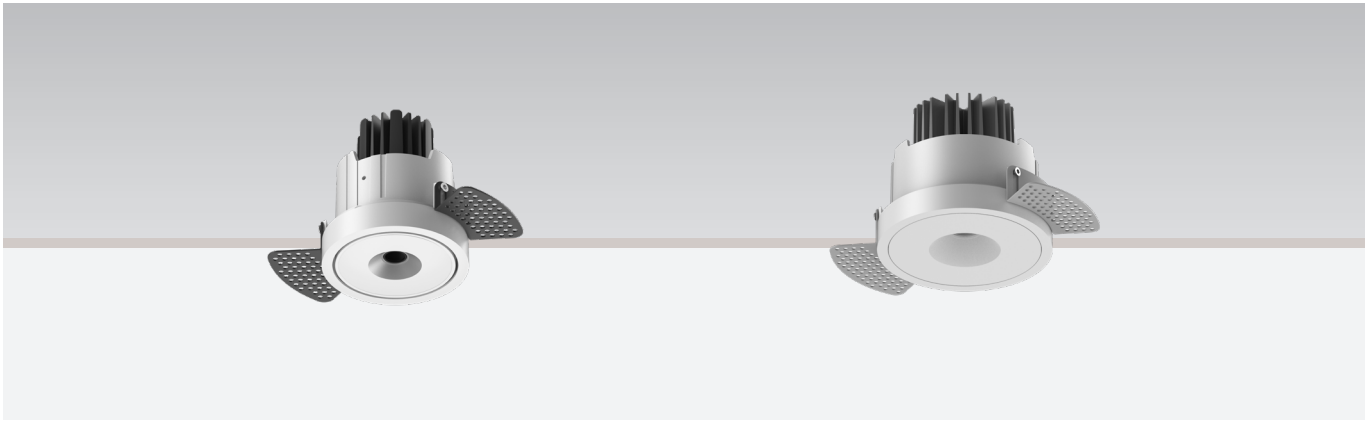


Color:  Matt Black  Matt White



DST0208W-HD / DST0212W-HD

Model Code	DST0208W-HD	DST0212W-HD
Power	8W	12W
Cut out	60X60	80X80
Light Source	CREE	CREE
Size(LxWxH)	58X58X83	78X78x89.5mm
UGR	<19	<19
CRI	≥80/≥90	≥80/≥90
Beam angle	24°/ 36°	24°/ 36°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h
IP	IP20	IP20



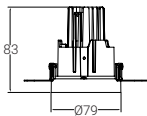
Color:



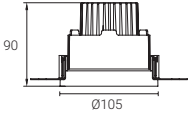
Matt Black



Matt White



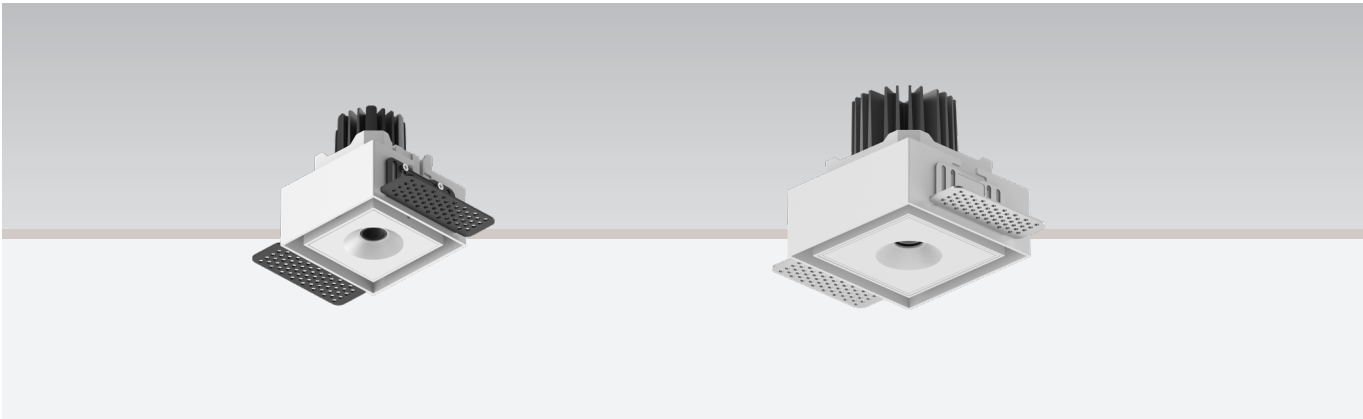
Ø 85mm



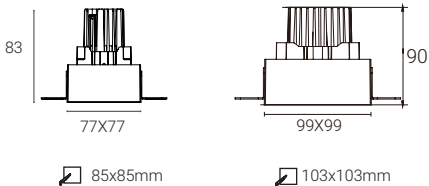
Ø 108mm

DRT0408W-HD / DRT0412W-HD

Model Code	DRT0410W-HD	DRT0412W-HD
Power	8W	12W
Cut out	Φ85	Φ108
Light Source	CREE	CREE
Size (LxWxH)	Φ79x83mm	Φ105X90mm
UGR	<19	<19
CRI	≥80/≥90	≥80/≥90
Beam angle	24°/ 36°	24°/ 36°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h
IP	IP20	IP20

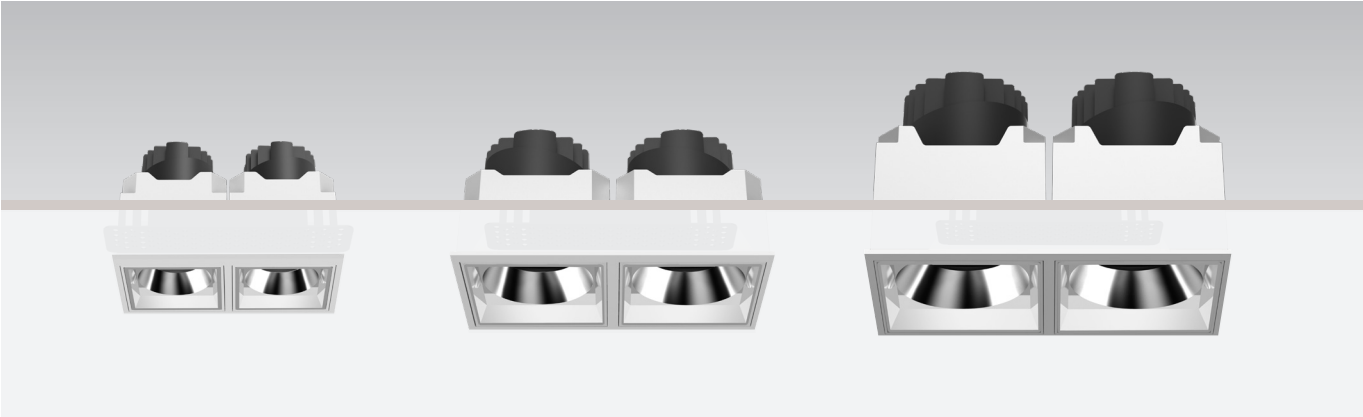


Color:  Matt Black  Matt White



DST0408W-HD/ DST0412W-HD

Model Code	DST0408W-HD	DST0412W-HD
Power	8W	12W
Cut out	85X85	103X103
Light Source	CREE	CREE
Size(LxWxH)	77X77X83	99X99x90mm
UGR	<19	<19
CRI	≥80/≥90	≥80/≥90
Beam angle	24°/ 36°	24°/ 36°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h
IP	IP20	IP20



Reflector:



Gold Chrom Matt Black Matt White Matt Silver

Parts:

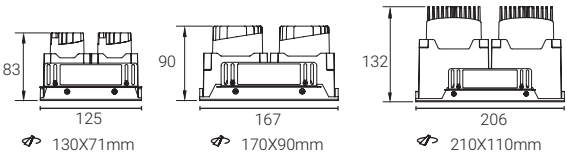


honeycomb

Color:

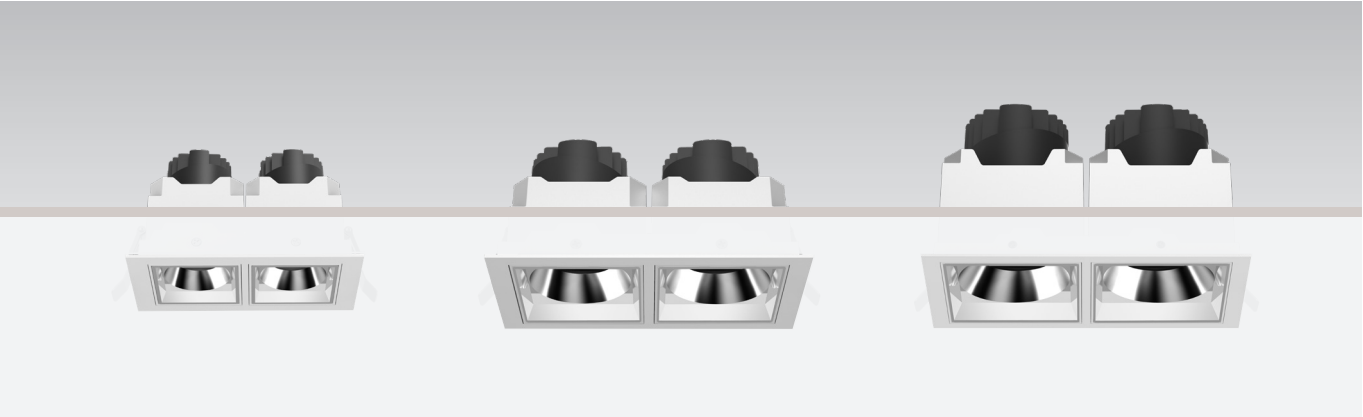


Matt Black Matt White



DST0206W-2/DST0212W-2/DST0220W-2

Model Code	DST0206W-2	DST0212W-2	DST0220W-2
Power	2X6W	2X12W	2X20W
Cut out	130X71	170X90	210X110
Light Source	CREE	CREE	CREE
Size (LxWxH)	117X63X83mm	167X83X90mm	206X110X132mm
UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°/24°/38°	15°/24°/38°	15°/24°/38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h	50000h
IP	IP20	IP20	IP20



Reflector:  Gold  Chrom  Matt Black  Matt White  Matt Silver

Parts:  honeycomb

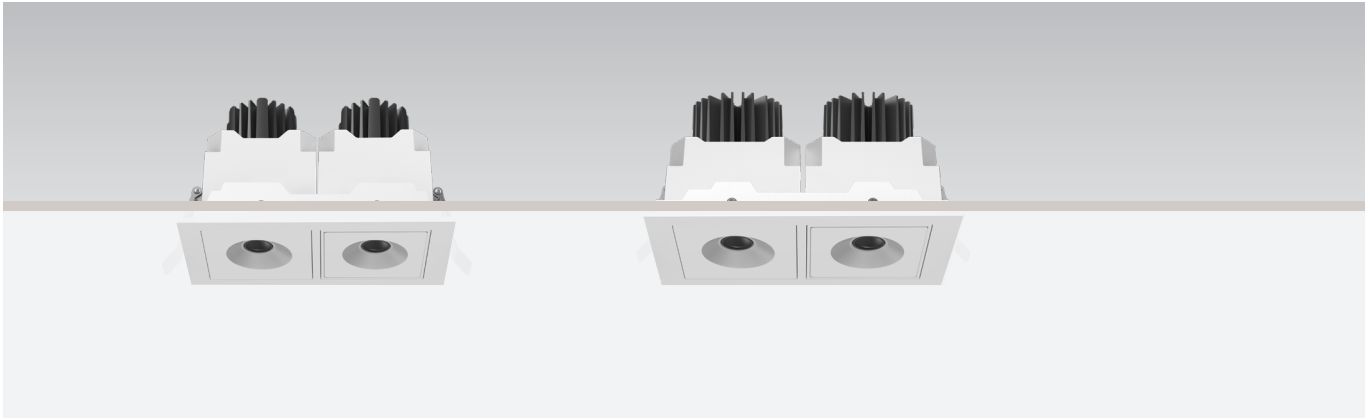
Color:  Matt Black  Matt White

Technical drawings showing dimensions and cutouts:

- 139x71mm (130X65mm cutout)
- 180x90mm (175X85mm cutout)
- 220x111mm (214X105mm cutout)

DSE0206W-2/DSE0212W-2/DSE0220W-2

Model Code	DSE0206W-2	DSE0212W-2	DSE0220W-2
Power	2X6W	2X12W	2X20W
Cut out	130X65	175X85	214X105
Light Source	CREE	CREE	CREE
Size(LxWxH)	139x71X83mm	180x90X88mm	220x111X132mm
UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°/24°/38°	15°/24°/38°	15°/24°/38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h	50000h
IP	IP20	IP20	IP20



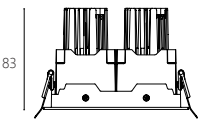
Color:



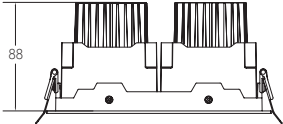
Matt Black



Matt White



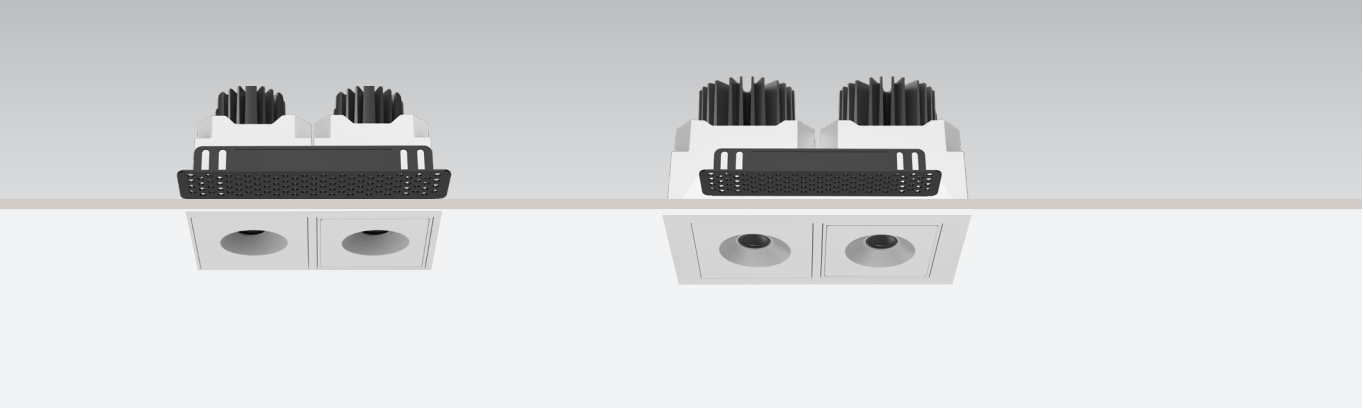
130X65mm



175X85mm

DSE0208W-2-HD/DSE0212W-2-HD

Model Code	DSE0208W-2-HD	DSE0212W-2-HD
Power	2X8W	2X12W
Cut out	130X65	175X85
Light Source	CREE	CREE
Size (LxWxH)	139x71x83mm	180x90x88mm
UGR	<19	<19
CRI	≥80/≥90	≥80/≥90
Beam angle	24°/36°	24°/36°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h
IP	IP20	IP20



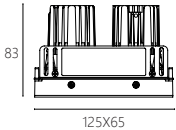
Color:



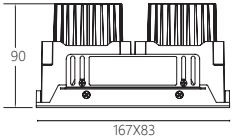
Matt Black



Matt White



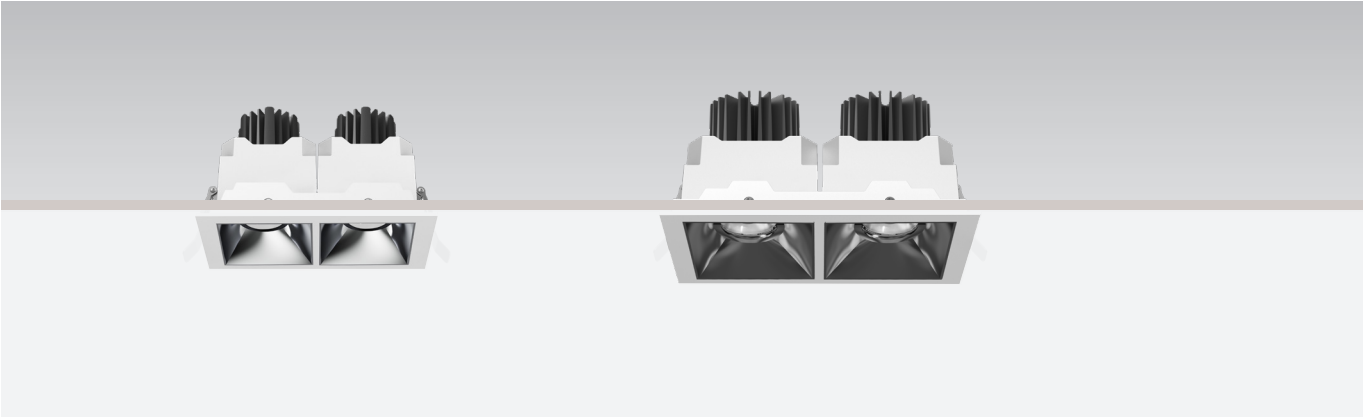
130X70mm



170X90mm

DST0208W-2-HD/DST0212W-2-HD

Model Code	DST0208W-2-HD	DST0212W-2-HD
Power	2X8W	2X12W
Cut out	130X70	170X90
Light Source	CREE	CREE
Size(LxWxH)	125X65X83mm	167X83X90mm
UGR	<19	<19
CRI	≥80/≥90	≥80/≥90
Beam angle	24°/36°	24°/36°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h
IP	IP20	IP20



Reflector:



Gold Chrom Matt Black Matt White Matt Silver

Parts:

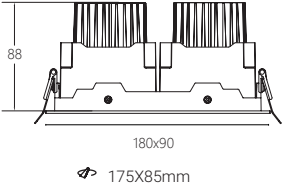
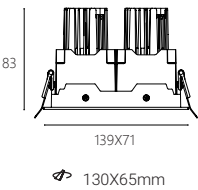


honeycomb

Color:

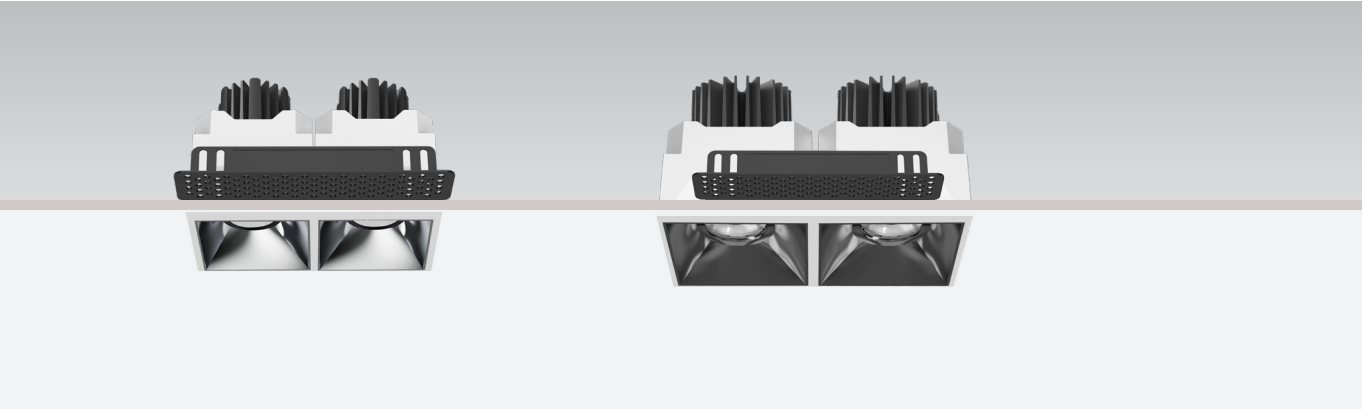


Matt Black Matt White



DSE0210W-2-TJ/DSE0216W-2-TJ

Model Code	DSE0210W-2-TJ	DSE0216W-2-TJ
Power	2X10W	2X16W
Cut out	130X65	175X85
Light Source	CREE	CREE
Size (LxWxH)	139X71X83mm	180X90X88mm
UGR	<19	<19
CRI	≥80/≥90	≥80/≥90
Beam angle	15°/24°/36°/50°	15°/24°/36°/50°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h
IP	IP20	IP20



Reflector:



Gold Chrom Matt Black Matt White Matt Silver

Parts:

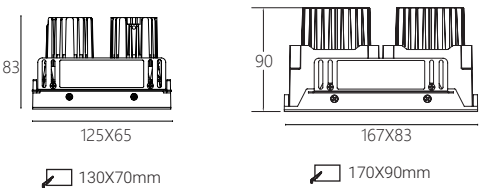


honeycomb

Color:



Matt Black Matt White

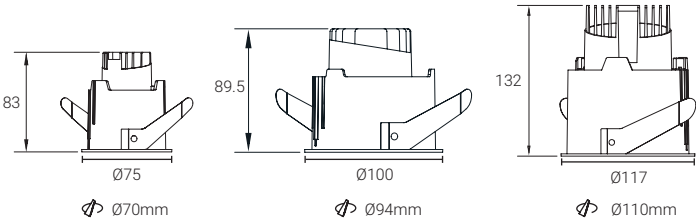


DST0210W-2-TJ / DST0216W-2-TJ

Model Code	DST0210W-2-TJ	DST0216W-2-TJ
Power	2X10W	2X16W
Cut out	130X70	170X90
Light Source	CREE	CREE
Size(LxWxH)	125X65X83mm	167X83X90mm
UGR	<19	<19
CRI	≥80/≥90	≥80/≥90
Beam angle	15°/24°/36°/50°	15°/24°/36°/50°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h
IP	IP20	IP20

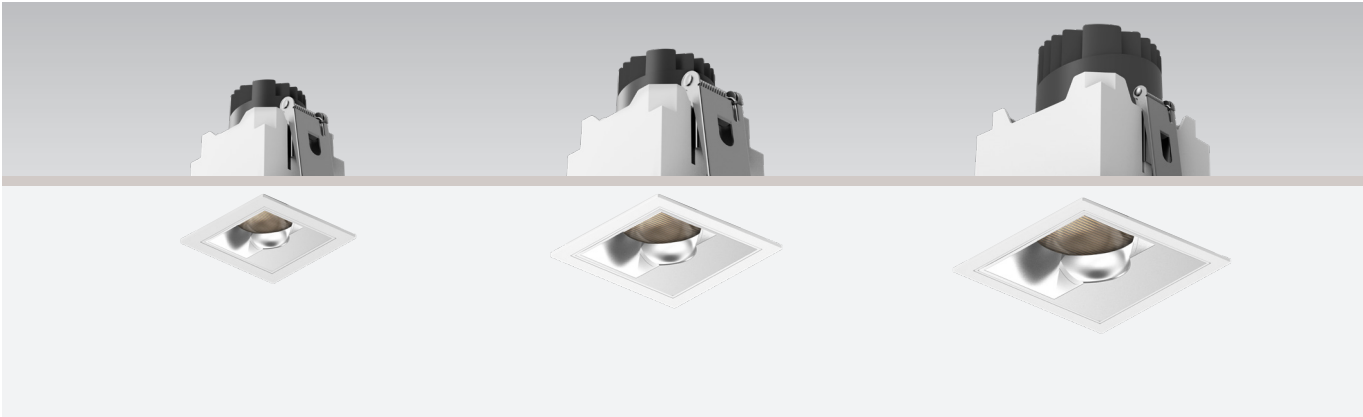


Color: Matt Black Matt White



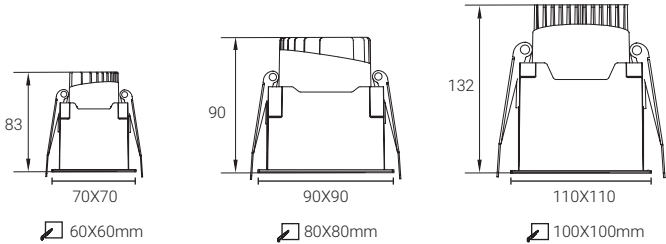
PRE0206W/PRE0212W/PRE0220W

Model Code	PRE0206W	PRE0212W	PRE0220W
Power	6W	12W	20W
Cut out	Φ70	Φ94	Φ110
Light Source	CREE	CREE	CREE
Size (LxWxH)	Φ75x83mm	Φ100x89mm	Φ117x132mm
UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°	15°	15°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h	50000h
IP	IP20	IP20	IP20



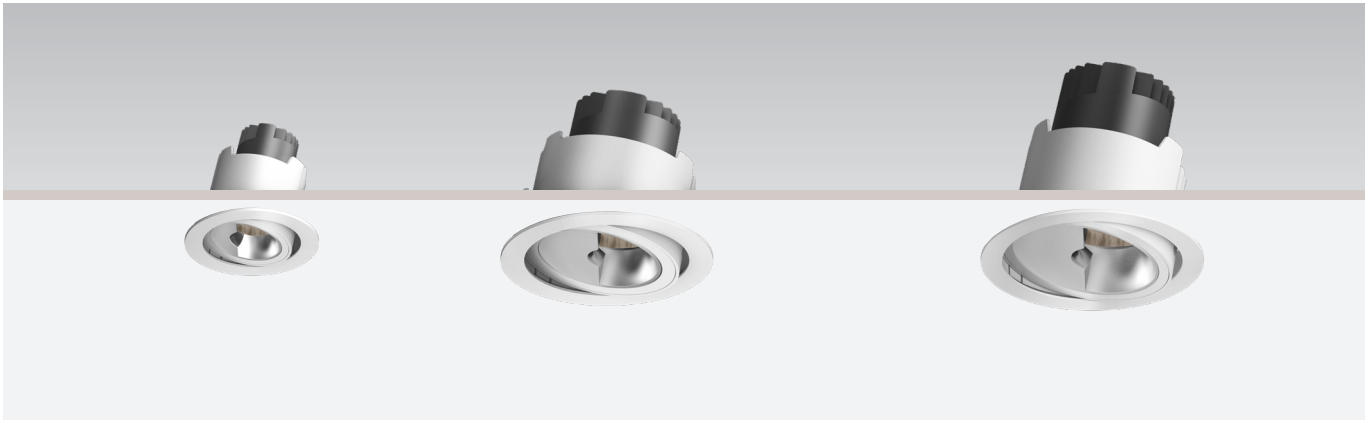
Color:

- Matt Black
- Matt White

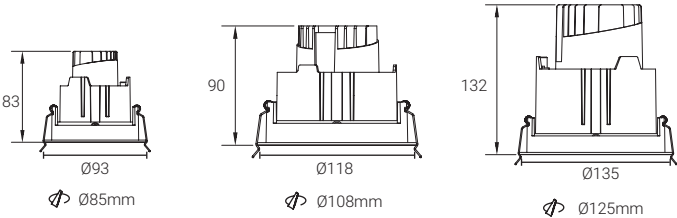


PSE0206W/PSE0212W/PSE0220W

Model Code	PSE0206W	PSE0212W	PSE0220W
Power	6W	12W	20W
Cut out	Φ60X60	Φ80X80	Φ100X100
Light Source	CREE	CREE	CREE
Size(LxWxH)	Φ70x70x83mm	Φ90x90x90mm	Φ110x110x132mm
UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°	15°	15°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h	50000h
IP	IP20	IP20	IP20

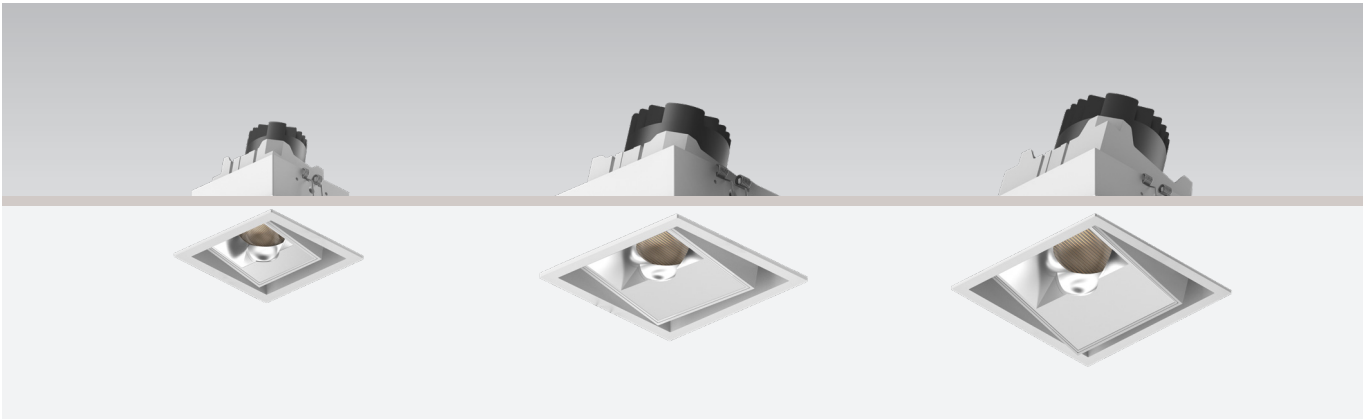


Color:



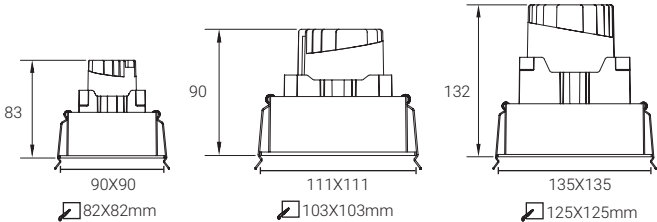
PRE0406W/PRE0412W/PRE0420W

Model Code	PRE0406W	PRE0412W	PRE0420W
Power	6W	12W	20W
Cut out	Ø85	Ø108	Ø125
Light Source	CREE	CREE	CREE
Size (LxWxH)	Ø93x83mm	Ø118x90mm	Ø135x132mm
UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°	15°	15°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h	50000h
IP	IP20	IP20	IP20



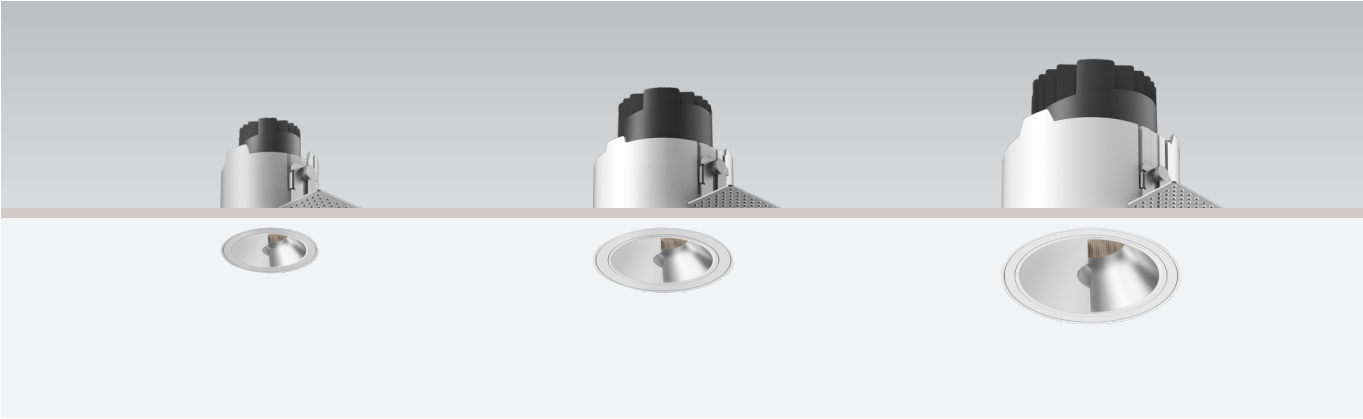
Color:

- Matt Black
- Matt White

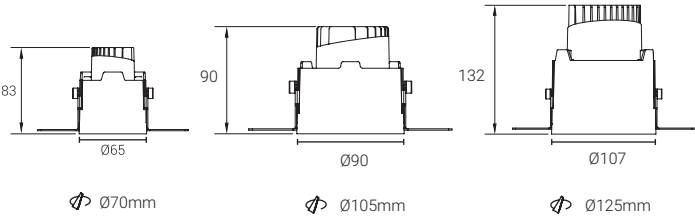


PSE0406W/PSE0412W/PSE0420W

Model Code	PSE0406W	PSE0412W	PSE0420W
Power	6W	12W	20W
Cut out	Φ82X82	Φ103X103	Φ125X125
Light Source	CREE	CREE	CREE
Size(LxWxH)	91x91x84mm	111x111x90mm	Φ135x135x132mm
UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°	15°	15°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h	50000h
IP	IP20	IP20	IP20

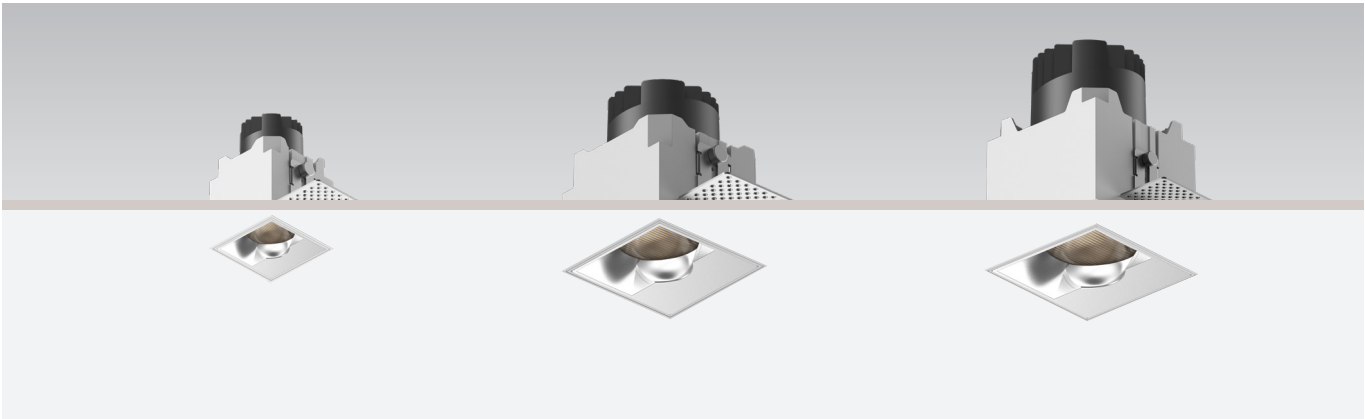


Color: ● Matt Black ○ Matt White



PRT0206W/PRT0212W/PRT0220W

Model Code	PRT0206W	PRT0212W	PRT0220W
Power	6W	12W	20W
Cut out	Φ70	Φ105	Φ125
Light Source	CREE	CREE	CREE
Size (LxWxH)	Φ65x83mm	Φ90x90mm	Φ107x132mm
UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°	15°	15°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h	50000h
IP	IP20	IP20	IP20

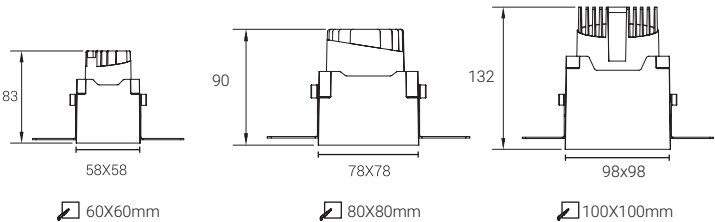


Finiture Finish:

Color:

● Black
○ White

● Matt Black ○ Matt White

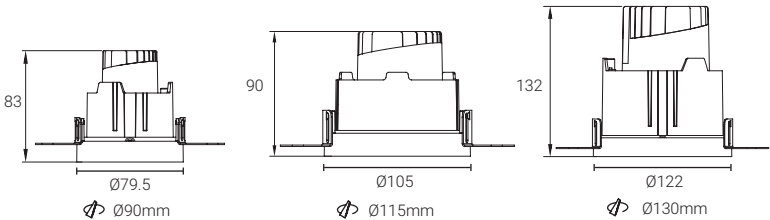


PST0206W/PST0212W/PST0220W

Model Code	PST0206W	PST0212W	PST0220W
Power	6W	12W	20W
Cut out	Φ60X60	Φ80X80	Φ100X100
Light Source	CREE	CREE	CREE
Size(LxWxH)	Φ58x58x83mm	Φ78x78x90mm	Φ98x98x132mm
UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°	15°	15°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h	50000h
IP	IP20	IP20	IP20

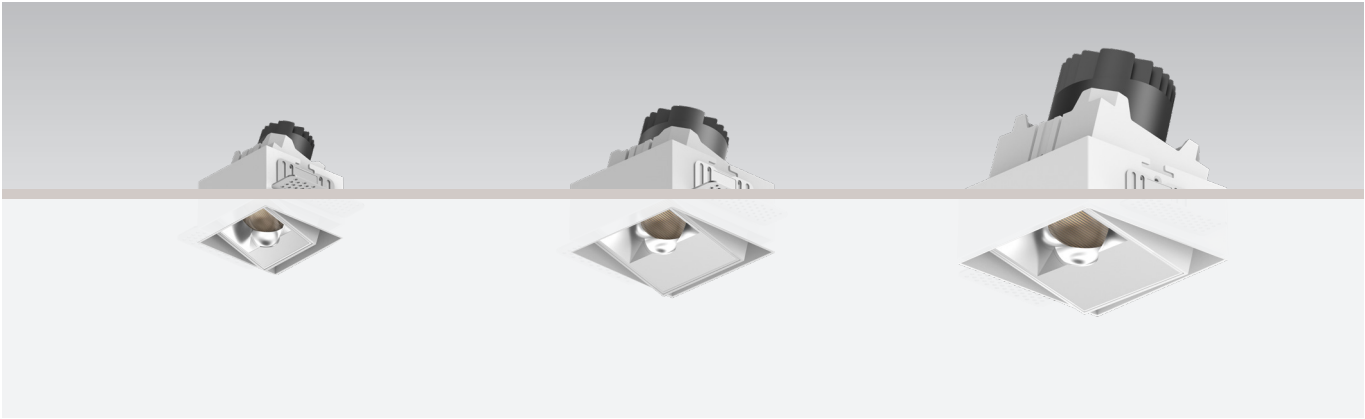


Color:



PRT0406W/PRT0412W/PRT0420W

Model Code	PRT0406W	PRT0412W	PRT0420W
Power	6W	12W	20W
Cut out	Φ90	Φ115	Φ130
Light Source	CREE	CREE	CREE
Size (LxWxH)	Φ80x83mm	Φ105x90mm	Φ122x132mm
UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°	15°	15°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h	50000h
IP	IP20	IP20	IP20



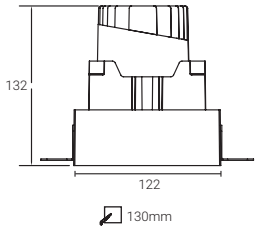
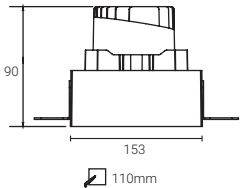
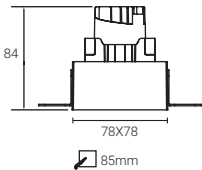
Color:



Matt Black

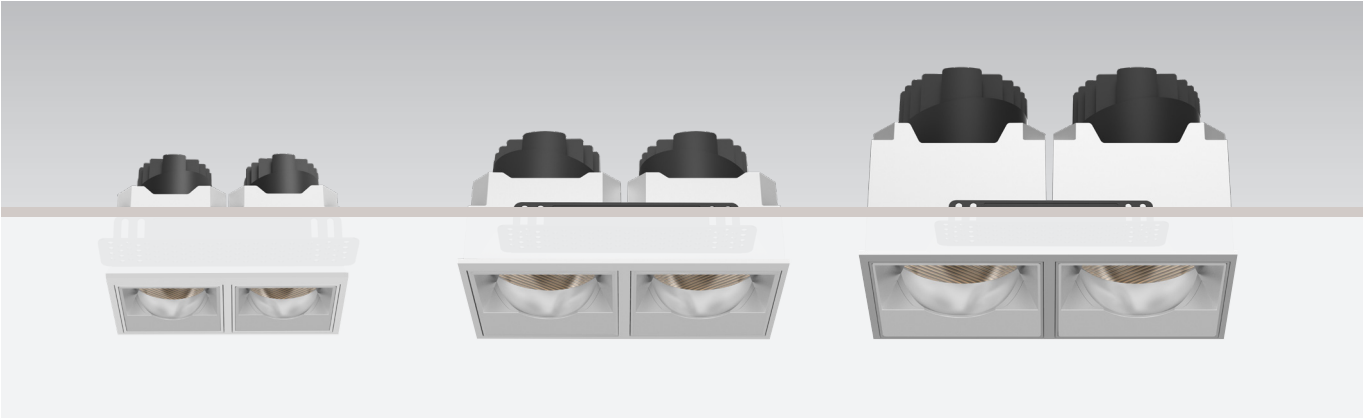


Matt White

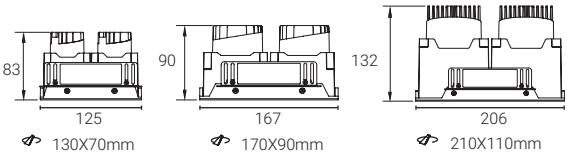


PST0406W/PST0412W/PST0420W

Model Code	PST0406W	PST0412W	PST0420W
Power	6W	12W	20W
Cut out	Φ85X85	Φ110X110	Φ130X130
Light Source	CREE	CREE	CREE
Size(LxWxH)	78x78x84mm	99x99x90mm	Φ122x122x132mm
UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°	15°	15°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h	50000h
IP	IP20	IP20	IP20

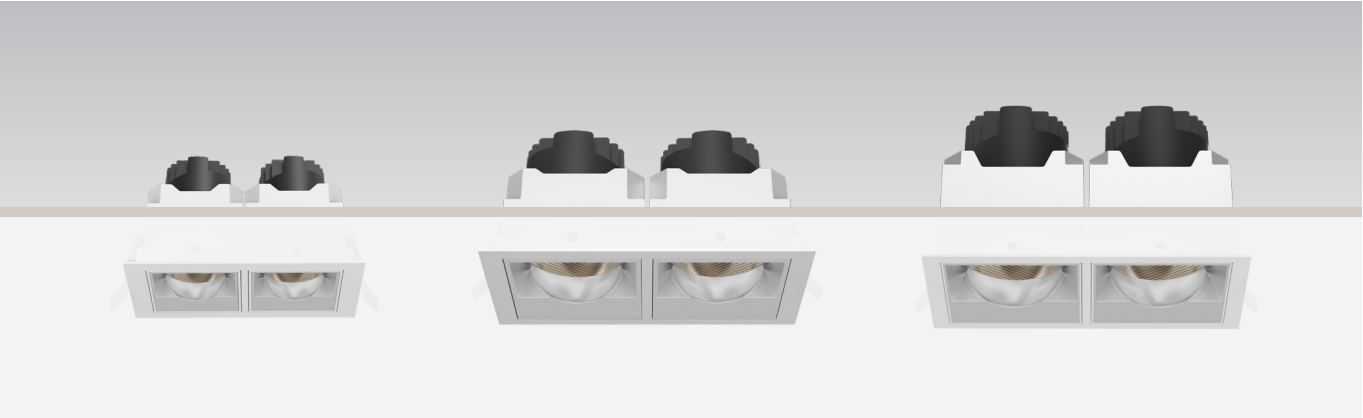


Color:  Matt Black  Matt White



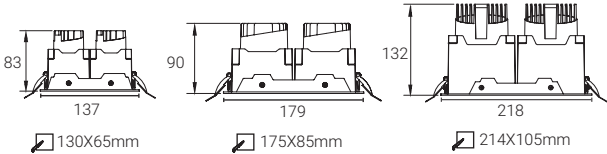
PST0206W-2/PST0212W-2/PST0220W-2

Model Code	PST0206W-2	PST0212W-2	PST0220W-2
Power	2X6W	2X12W	2X20W
Cut out	130X70	170X90	210X110
Light Source	CREE	CREE	CREE
Size (LxWxH)	125x63x83mm	167x83x90mm	206x110x132mm
UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°	15°	15°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h	50000h
IP	IP20	IP20	IP20



Color:

- Matt Black
- Matt White

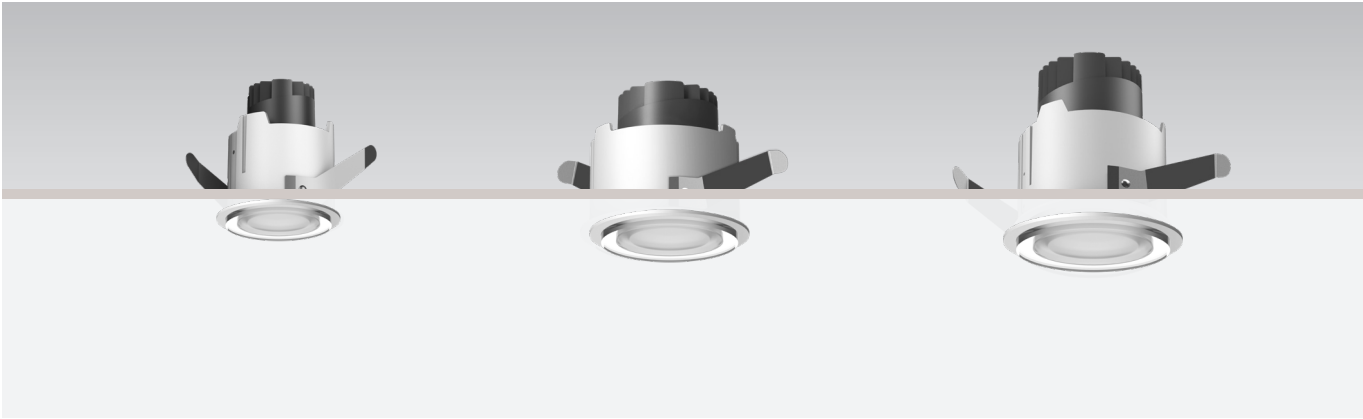


PSE0206W-2/PSE0212W-2/PSE0220W-2

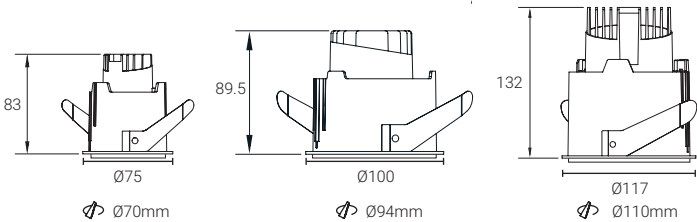
Model Code	PSE0206W-2	PSE0212W-2	PSE0220W-2
Power	2X6W	2X12W	2X20W
Cut out	130X65	175X85	214X105
Light Source	CREE	CREE	CREE
Size(LxWxH)	71X139X83mm	91X181X90mm	111X220X132mm

UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°	15°	15°

CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h	50000h
IP	IP20	IP20	IP20



Color:

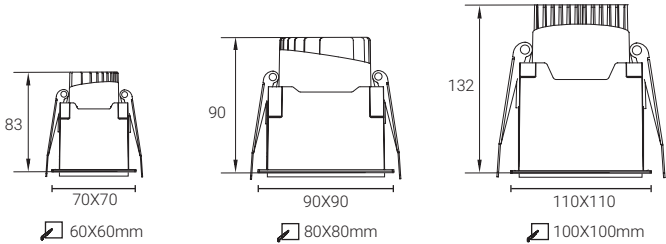


FRE0206W/FRE0212W/FRE0220W

Model Code	FRE0206W	FRE0212W	FRE0220W
Power	6W	12W	20W
Cut out	Φ70	Φ94	Φ110
Light Source	CREE	CREE	CREE
Size (LxWxH)	Φ75x83mm	Φ100x89mm	Φ117x132mm
UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	120°	120°	120°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h	50000h
IP	IP20	IP20	IP20



Color: ● Matt Black ○ Matt White

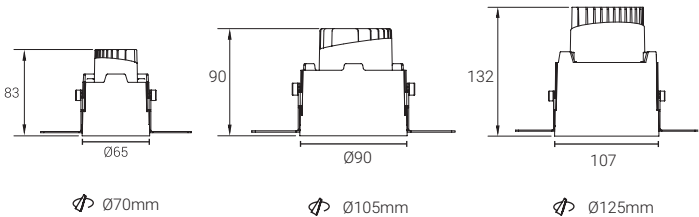


FSE0206W/FSE0212W/FSE0220W

Model Code	FSE0206W	FSE0212W	FSE0220W
Power	6W	12W	20W
Cut out	Φ60X60	Φ80X80	Φ100X100
Light Source	CREE	CREE	CREE
Size(LxWxH)	Φ70x70x83mm	Φ90x90x90mm	Φ110x110x132mm
UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	120°	120°	120°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h	50000h
IP	IP20	IP20	IP20

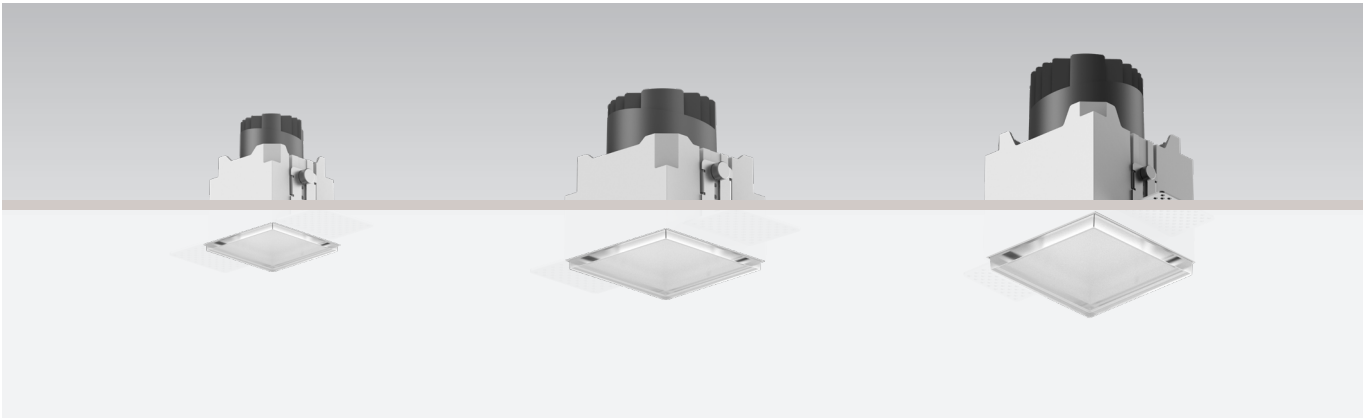


Color:

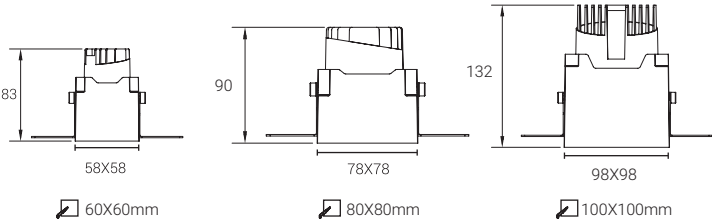


FRT0206W/FRT0212W/FRT0220W

Model Code	FRT0206W	FRT0212W	FRT0220W
Power	6W	12W	20W
Cut out	Φ70	Φ105	Φ125
Light Source	CREE	CREE	CREE
Size (LxWxH)	Φ65x83mm	Φ90x90mm	Φ107x132mm
UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	120°	120°	120°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h	50000h
IP	IP20	IP20	IP20

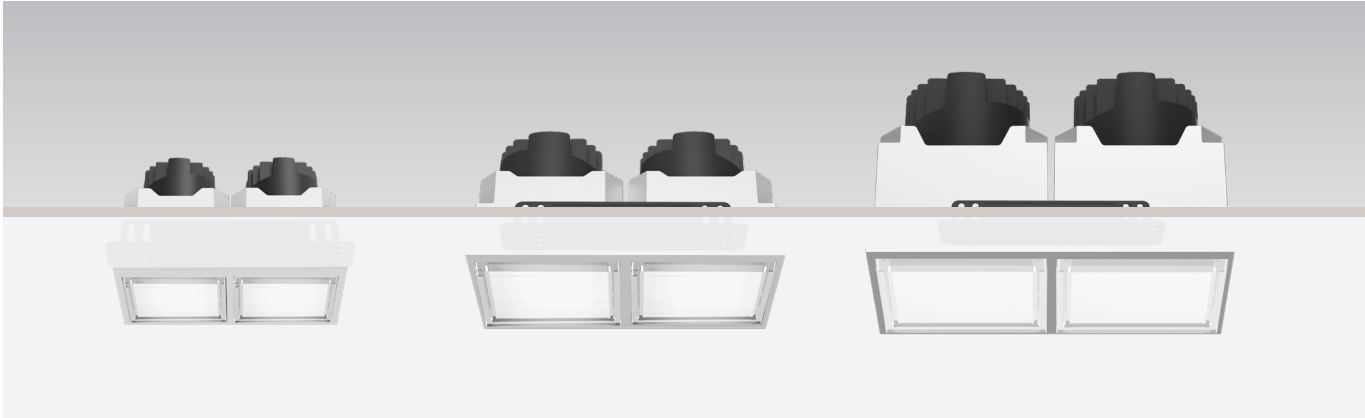


Color: ● Matt Black ○ Matt White



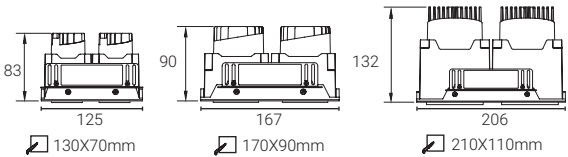
FST0206W/FST0212W/FST0220W

Model Code	FST0206W	FST0212W	FST0220W
Power	6W	12W	20W
Cut out	60X60	80X80	100X100
Light Source	CREE	CREE	CREE
Size(LxWxH)	Φ58x58x83mm	Φ78x78x90mm	Φ98x98x132mm
UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	120°	120°	120°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h	50000h
IP	IP20	IP20	IP20



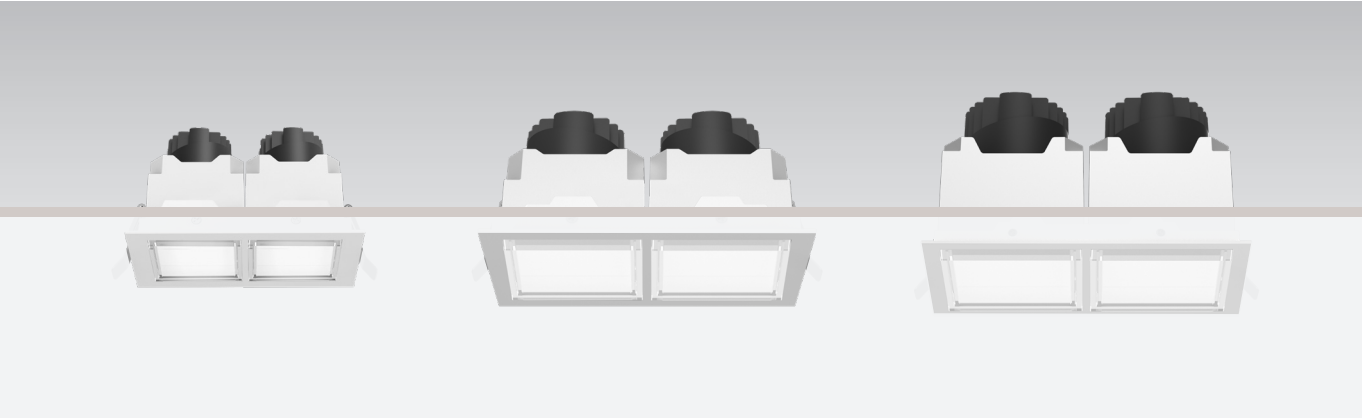
Color:

- Matt Black
- Matt White



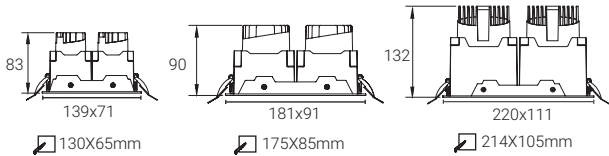
FST0206W-2 / FST0212W-2 / FST0220W-2

Model Code	FST0206W-2	FST0212W-2	FST0220W-2
Power	2X6W	2X12W	2X20W
Cut out	130X70	170X90	210X110
Light Source	CREE	CREE	CREE
Size (LxWxH)	125x63x83mm	167x83x90mm	206x110x132mm
UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	120°	120°	120°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h	50000h
IP	IP20	IP20	IP20



Color:

- Matt Black
- Matt White

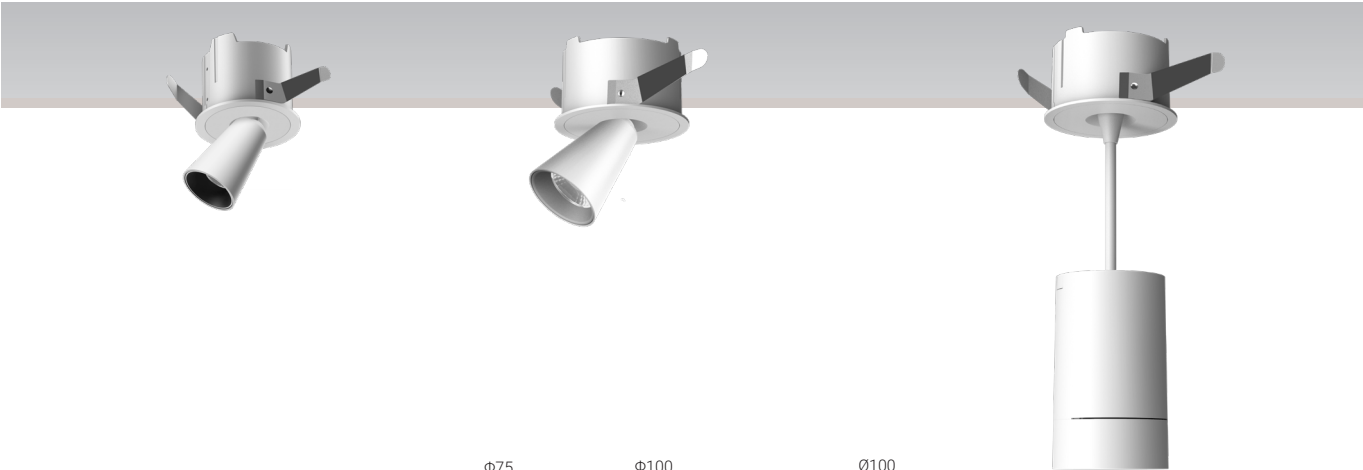


FSE0206W-2/FSE0212W-2/FSE0220W-2

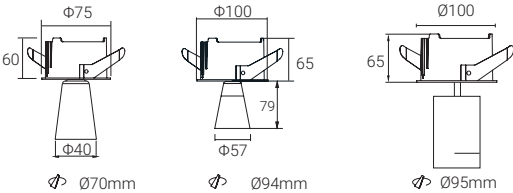
Model Code	FSE0206W-2	FSE0212W-2	FSE0220W-2
Power	2X6W	2X12W	2X20W
Cut out	130X65	175X85	214X105
Light Source	CREE	CREE	CREE
Size(LxWxH)	139x71x83mm	181x91x90mm	220x111x132mm

UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	120°	120°	120°

CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h	50000h
IP	IP20	IP20	IP20

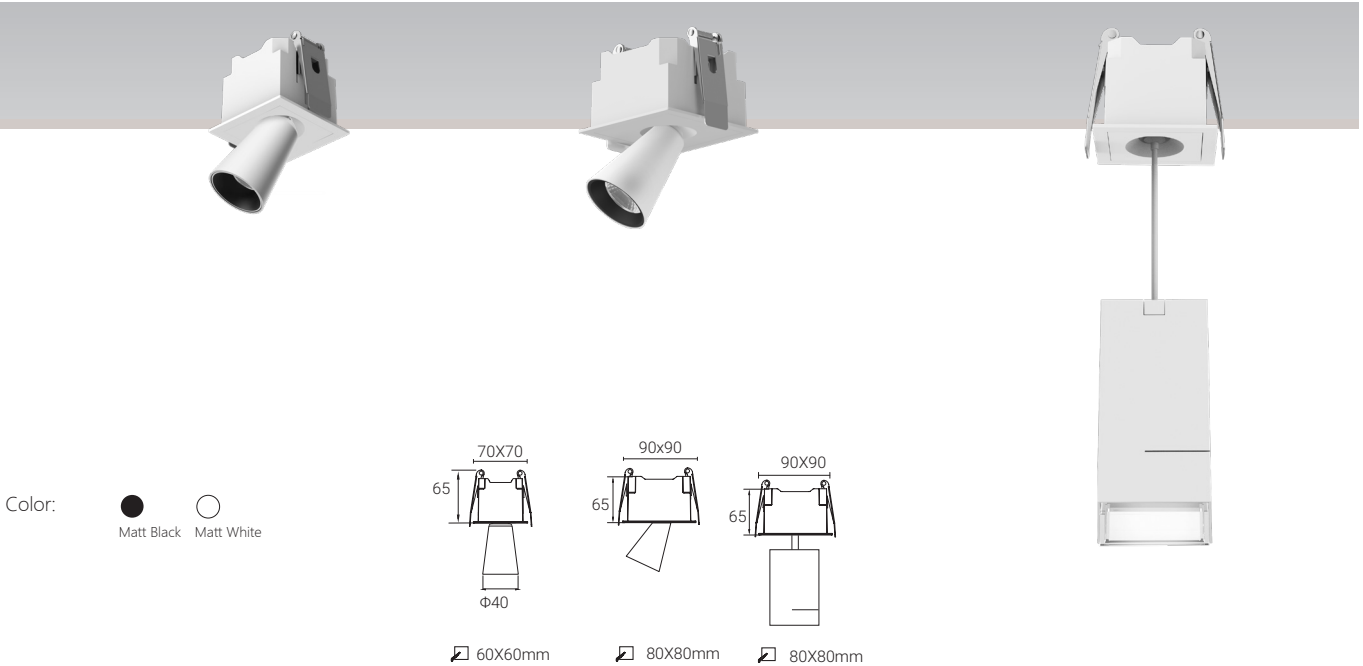


Color: ● Matt Black ○ Matt White



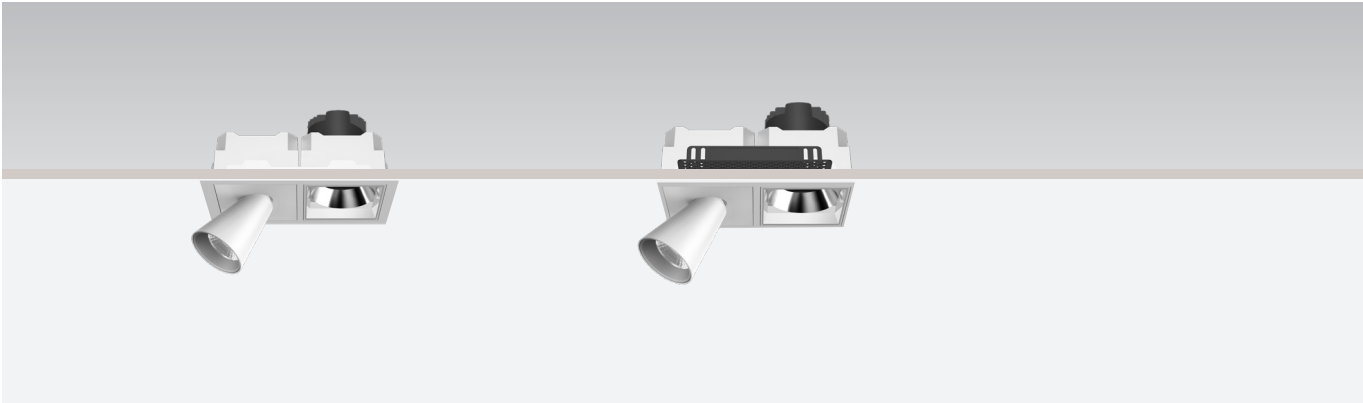
SRE0205W- DLB / SRE0210W- DLB / DZ7002R- 12W-FG-YB

Model Code	SRE0205W- DLB	SRE0210W- DLB	DZ7002R- 12W-FG-YB
Power	5W	10W	12W
Cut out	Φ70	Φ94	Φ95
Light Source	CREE	CREE	CREE
Size (LxWxH)	Φ75x60mm	Φ100x65mm	Φ100X65mm
UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	12°24' / 38°	15° / 24° / 38°	120°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h	50000h
IP	IP20	IP20	IP20



SSE-0205W- DLB/SSE-0210W- DLB / DZ7002S- 12W-FG

Model Code	SSE-0205W-DLB	SSE-0210W-DLB	DZ7002S-12W-FG-YB
Power	5W	10W	12W
Cut out	60X60	80X80	80X80
Light Source	CREE	CREE	CREE
Size(LxWxH)	70x70x65mm	90X90X65mm	90X90X65mm
UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15° / 24° /38°	15° / 24° /38°	120°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h	50000h
IP	IP20	IP20	IP20



Reflector:

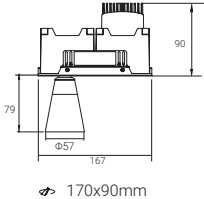
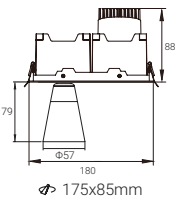
Gold Chrom Matt Black Matt White Matt Silver

Parts:

honeycomb

Color:

Matt Black Matt White



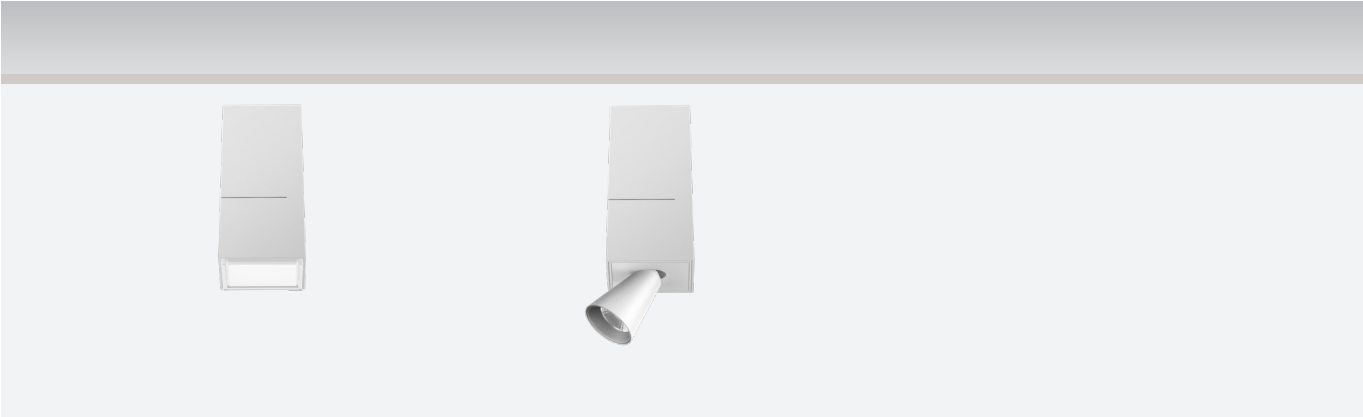
SSE-0212W-DLB / SST-0212W-DLB

Model Code	SSE-0212W-DLB	SST-0212W-DLB
Power	2x12W	2x12W
Cut out	175X85	170X90
Light Source	CREE	CREE
Size (LxWxH)	180X88mm	167X90mm
UGR	<19	<19
CRI	≥80/≥90	≥80/≥90
Beam angle	15° / 24° / 38°	15° / 24° / 38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h
IP	IP20	IP20



Tianyue Series

Tianyue series is a variety of optical applications based on Linan series radiators,It integrates key lighting, facade lighting, indirect lighting, basic lighting, etc.Covering points, lines, surfaces and lighting optical applications can be based on different architectural styles,Freely switch different models to achieve ideal optical functions,The installation method can be embedded, frameless, surface mounted, hoisting, etc.



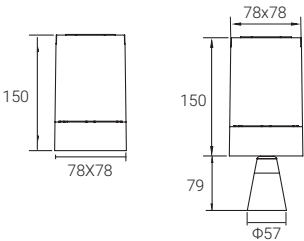
Color:



Matt Black



Matt White



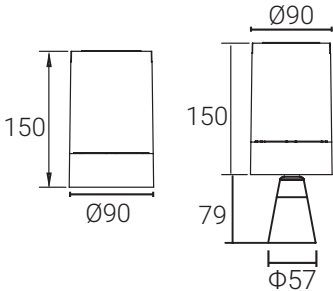
MZ7001S- FG12W / MZ7001S- 10W-CLBSD

Model Code	MZ7001S- FG12W	MZ7001S- 10W-CLBSD
Power	6/12/24W	10W
Light Source	CREE	CREE
Size (LxWxH)	78X78X150mm	78X78X150mm
UGR	<19	<19
CRI	≥80/≥90	≥80/≥90
Beam angle	120°	15°/ 24°/ 38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h
IP	IP20	IP20



Color:

- Matt Black
- Matt White



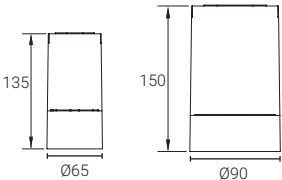
MZ7001R- FG12W / MZ7001R- 10W-DLBSD

Model Code	MZ7001R- FG12W	MZ7001R- 10W-DLBSD
Power	6/12/24W	10W
Light Source	CREE	CREE
Size(LxWxH)	Φ90x150mm	Φ90X150mm
UGR	<19	<19
CRI	≥80/≥90	≥80/≥90
Beam angle	120°	15°/ 24°/ 38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h
IP	IP20	IP20



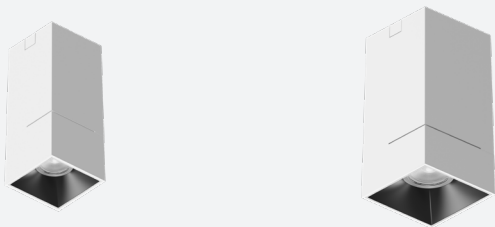
Color:

- ☒ Matt Black
- ☐ Matt White



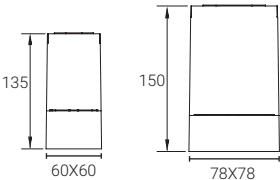
MZ7001R-10W-TJ / MZ7001R-16W-TJ

Model Code	MZ7001R-10W-TJ	MZ7001R-16W-TJ
Power	10W	16W
Light Source	CREE	CREE
Size (LxWxH)	Ø65X135mm	Ø90X150mm
UGR	<19	<19
CRI	≥80/≥90	≥80/≥90
Beam angle	12° /24° /36° / 55°	12° /24° /36° / 55°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h
IP	IP20	IP20



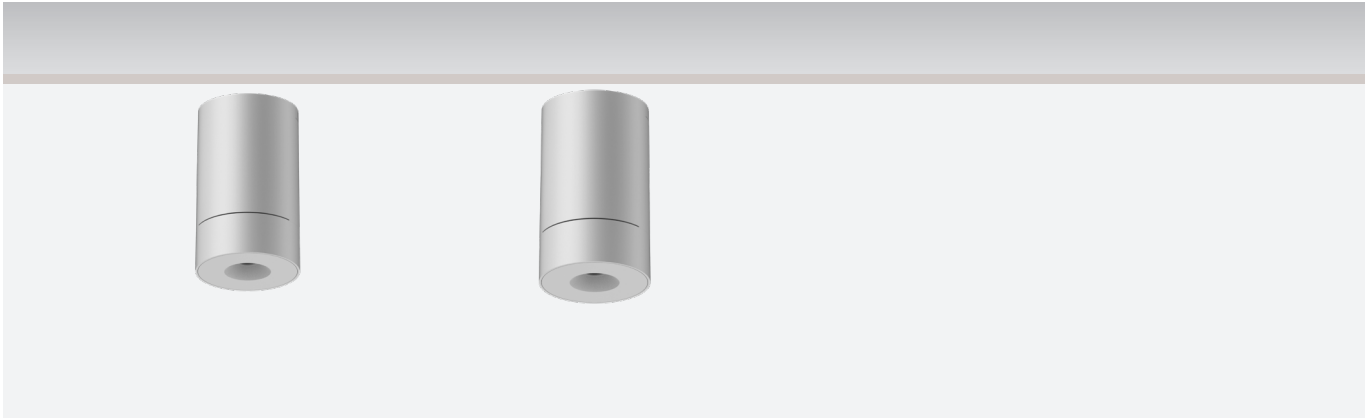
Color:

- Matt Black
- Matt White

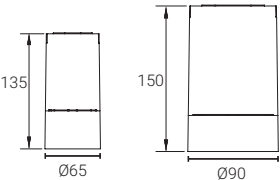


MZ7001S- 10W-TJ / MZ7001S- 16W-TJ

Model Code	MZ7001S- 10W-TJ	MZ7001S- 16W-TJ
Power	10W	16W
Light Source	CREE	CREE
Size(LxWxH)	60X60X135mm	78X78X150mm
UGR	<19	<19
CRI	≥80/≥90	≥80/≥90
Beam angle	12° /24° /36°/ 55°	12° /24° /36°/ 55°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h
IP	IP20	IP20

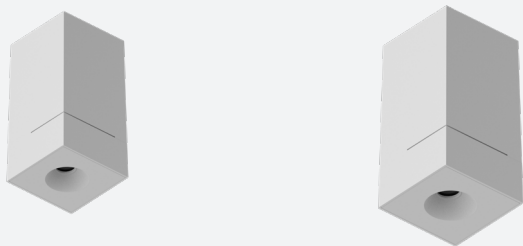


Color: ● Matt Black ○ Matt White



MZ7001R-8W-HD / MZ7001R- 12W-HD

Model Code	MZ7001R-8W-HD	MZ7001R-12W-HD
Power	8W	12W
Light Source	CREE	CREE
Size (LxWxH)	Ø65X135mm	Ø90X150mm
UGR	<19	<19
CRI	≥80/≥90	≥80/≥90
Beam angle	24°/ 38°	24°/ 38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h
IP	IP20	IP20



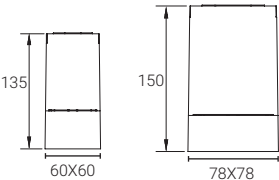
Color:



Matt Black



Matt White



MZ7001S-8W-HD / MZ7001S-12W-HD

Model Code	MZ7001S-8W-HD	MZ7001S-12W-HD
Power	8W	12W
Light Source	CREE	CREE
Size(LxWxH)	60X60X135mm	78X78X150mm
UGR	<19	<19
CRI	≥80/≥90	≥80/≥90
Beam angle	24° / 38°	24° / 38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h
IP	IP20	IP20



Reflector:

 Gold

 Chrom

 Matt Black

 Matt White

 Matt Silver

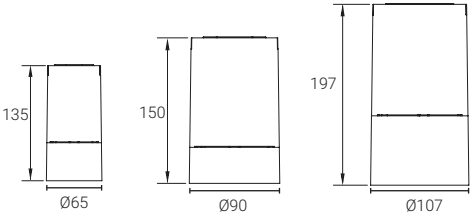
Parts:

 honeycomb

Color:

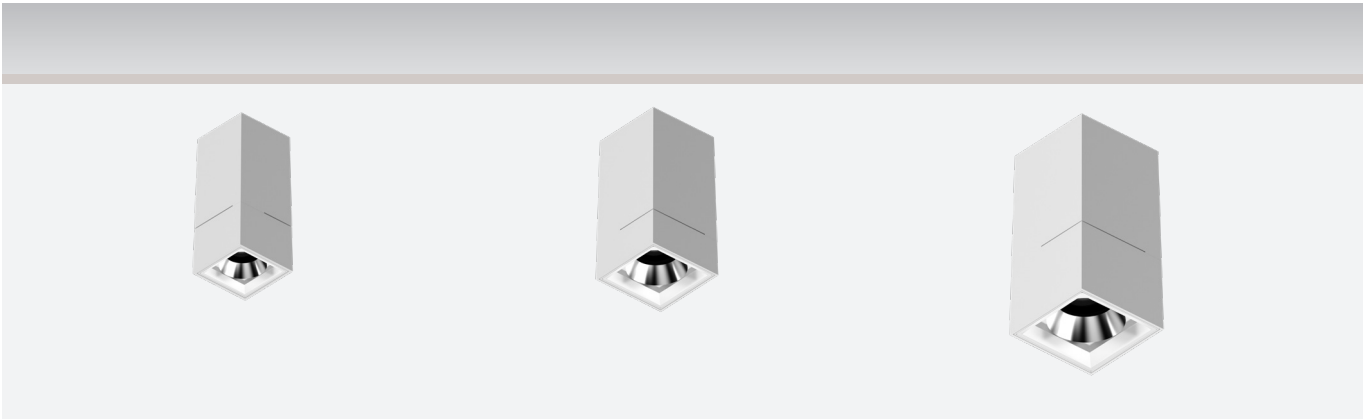
 Matt Black

 Matt White



MZ7001R-ZZ06W / MZ7001R-ZZ12W / MZ7001R-ZZ20W

Model Code	MZ7001R-ZZ06W	MZ7001R-ZZ12W	MZ7001R-ZZ20W
Power	6W	12W	20W
Light Source	CREE	CREE	CREE
Size (LxWxH)	Φ65x135mm	Φ90x150mm	Φ107x197mm
UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°/24°/38°	15°/24°/38°	15°/24°/38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h	50000h
IP	IP20	IP20	IP20



Reflector:

 Gold

 Chrom

 Matt Black

 Matt White

 Matt Silver

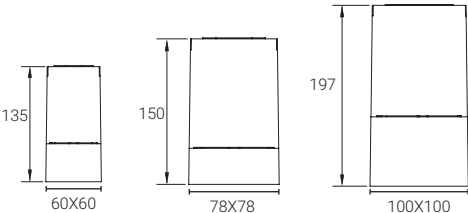
Parts:

 honeycomb

Color:

 Matt Black

 Matt White

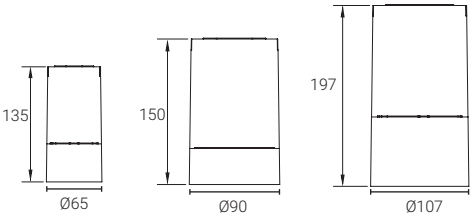


MZ7001S-ZZ06W / MZ7001S-ZZ12W / MZ7001S-ZZ20W

Model Code	MZ7001S-ZZ06W	MZ7001S-ZZ12W	MZ7001S-ZZ20W
Power	6W	12W	20W
Light Source	CREE	CREE	CREE
Size(LxWxH)	60x60x135mm	78x78x150mm	100x100x195mm
UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°/24°/38°	15°/24°/38°	15°/24°/38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h	50000h
IP	IP20	IP20	IP20

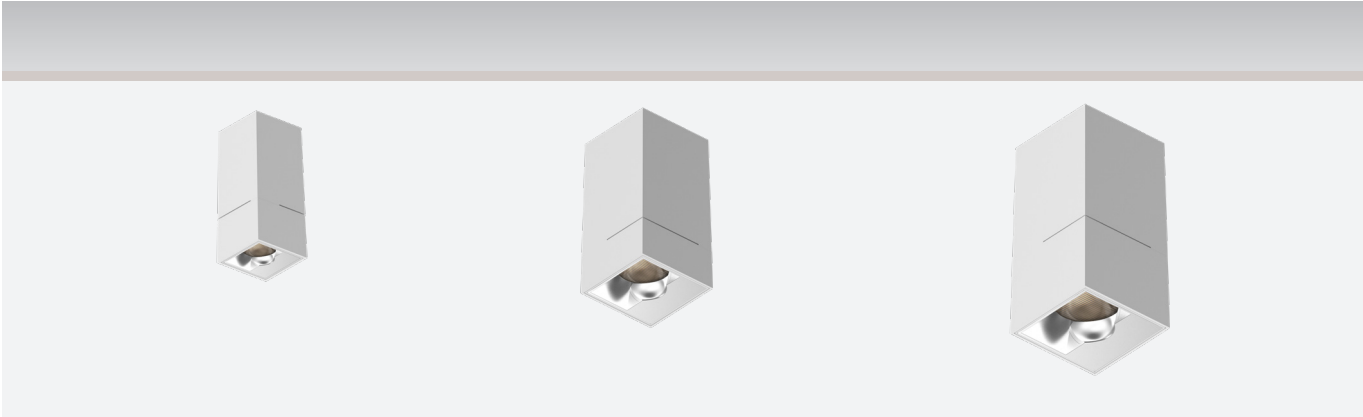


Color:  
Matt Black Matt White

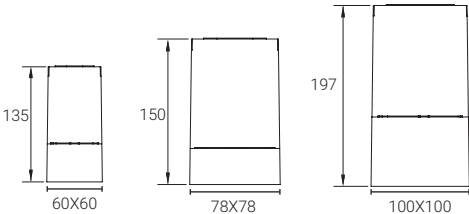


MZ7001R-PG06W / MZ7001R-PG12W / MZ7001R-PG20W

Model Code	MZ7001R-PG06W	MZ7001R-PG12W	MZ7001R-PG20W
Power	6W	12W	20W
Light Source	CREE	CREE	CREE
Size (LxWxH)	Φ65x135mm	Φ90x150mm	Φ107x197mm
UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°	15°	15°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h	50000h
IP	IP20	IP20	IP20



Color: ● Matt Black ○ Matt White



MZ7001S-PG06W / MZ7001S-PG12W / MZ7001S-PG20W

Model Code	MZ7001S-PG06W	MZ7001S-PG12W	MZ7001S-PG20W
Power	6W	12W	20W
Light Source	CREE	CREE	CREE
Size(LxWxH)	60x60x135mm	78x78x150mm	100x100x195mm
UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°	15°	15°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h	50000h
IP	IP20	IP20	IP20



Reflector:



Gold



Chrom



Matt Black



Matt White



Matt Silver

Parts:



honeycomb

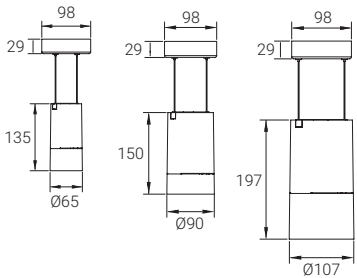
Color:



Matt Black



Matt White



DZ7001R-ZZ06W / DZ7001R-ZZ12W / DZ7001R-ZZ20W

Model Code	DZ7001R-ZZ06W	DZ7001R-ZZ12W	DZ7001R-ZZ20W
Power	6W	12W	20W
Light Source	CREE	CREE	CREE
Size (LxWxH)	Φ65x135x1000mm	Φ90x150x1000mm	Φ107x197x1000mm
UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°/24°/38°	15°/24°/38°	15°/24°/38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h	50000h
IP	IP20	IP20	IP20



Reflector:



Gold



Chrom



Matt Black



Matt White



Matt Silver

Parts:



honeycomb

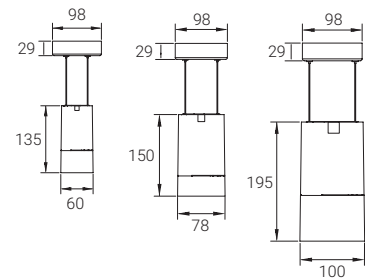
Color:



Matt Black



Matt White



DZ7001S-ZZ06W / DZ7001S-ZZ12W / DZ7001S-ZZ20W

Model Code	DZ7001S-ZZ06W	DZ7001S-ZZ12W	DZ7001S-ZZ20W
Power	6W	12W	20W
Light Source	CREE	CREE	CREE
Size(LxWxH)	60x135x1000mm	78x150x1000mm	100x195x1000mm
UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°/24°/38°	15°/24°/38°	15°/24°/38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h	50000h
IP	IP20	IP20	IP20



Reflector:



Gold Chrom Matt Black Matt White Matt Silver

Parts:

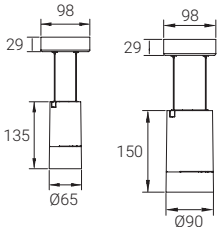


honeycomb

Color:

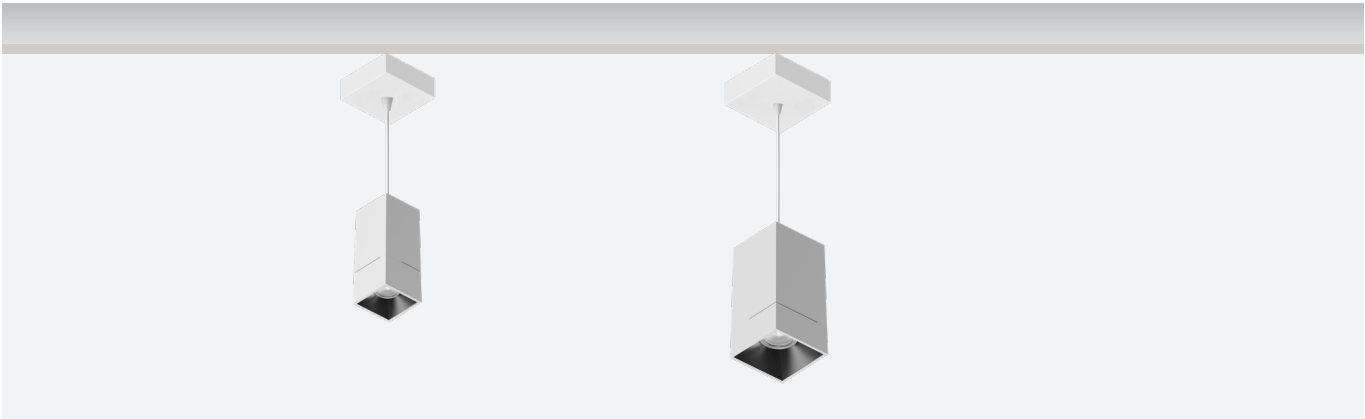


Matt Black Matt White



DZ7001R-10W-TJ / DZ7001R-16W-TJ

Model Code	DZ7001R-10W-TJ	DZ7001R-16W-TJ
Power	10W	16W
Light Source	CREE	CREE
Size (LxWxH)	Φ65x135x1000mm	Φ90x150x1000mm
UGR	<19	<19
CRI	≥80/≥90	≥80/≥90
Beam angle	12°/ 24°/ 38°/ 55°	12°/ 24°/ 38°/ 55°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h
IP	IP20	IP20



Reflector:



Gold



Chrom



Matt Black



Matt White



Matt Silver

Parts:



honeycomb

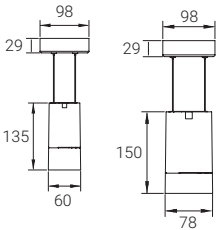
Color:



Matt Black

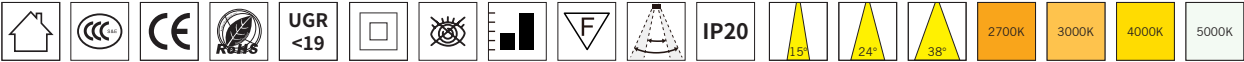


Matt White



DZ7001S-10W-TJ / DZ7001S-16W-TJ

Model Code	DZ700S-10W-TJ	DZ700S-16W-TJ
Power	10W	16W
Light Source	CREE	CREE
Size(LxWxH)	60x135x1000mm	78x150x1000mm
UGR	<19	<19
CRI	≥80/≥90	≥80/≥90
Beam angle	12°/ 24°/ 38°/ 55°	12°/ 24°/ 38°/ 55°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000h	50000h
防护 IP	IP20	IP20



- Die-cast aluminium lamp body can effectively prevent corrosion and rust, make the lamp body fully heat dissipation, improve heat dissipation efficiency.
- Two optical structures: fixed direct/adjustable oblique.
- Equipped with an extremely narrow beam Angle, can be from different angles to accurately illuminate the subject.

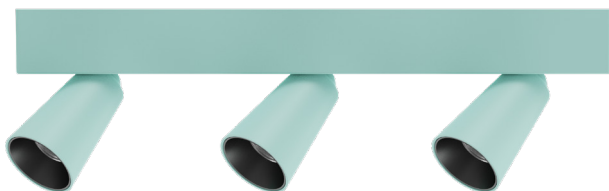


Nice



Nice

Aesthetics



Aqua blue(P 331)



Hermes orange(P 1585)



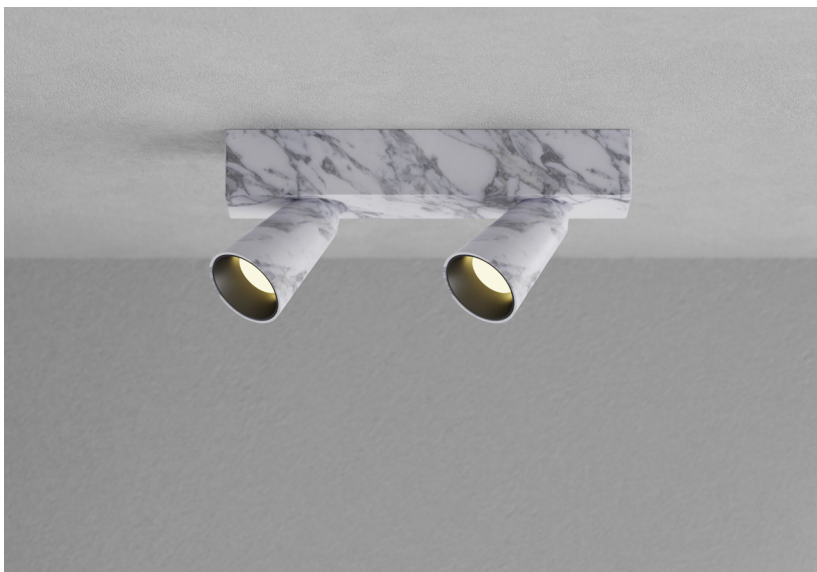
Work of texture

Utilizing classic and pleasing modern aesthetics, in addition to classic black and white, four special color schemes are also introduced - marble, wood, Hermes orange, and aqua blue. The smooth and tactile matte coating gives the lamp a great texture.

SPOTLIGHT



Wood

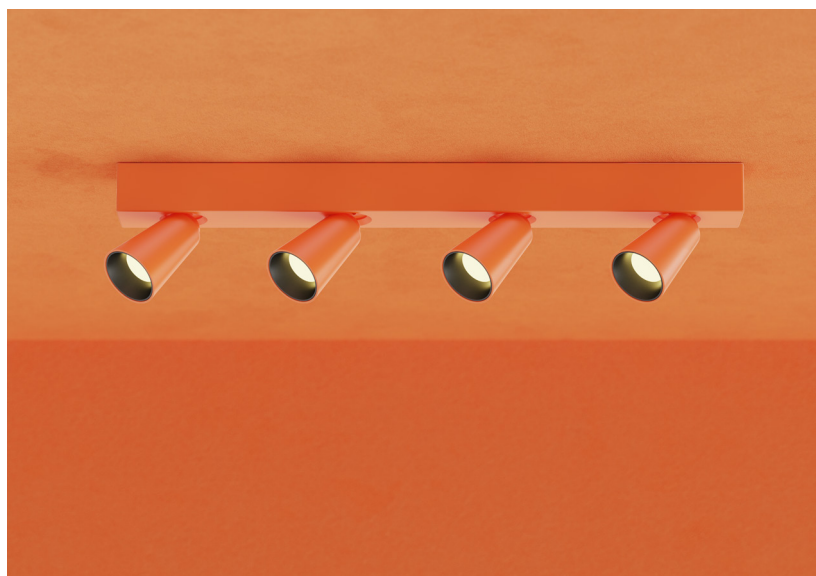


Marble

Nice



Aqua blue(P 331)



Hermes orange(P 1585)



Colour:



White



Black



Gold



Chrome



Silver

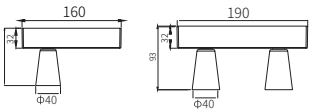
Optional :



Honey comb



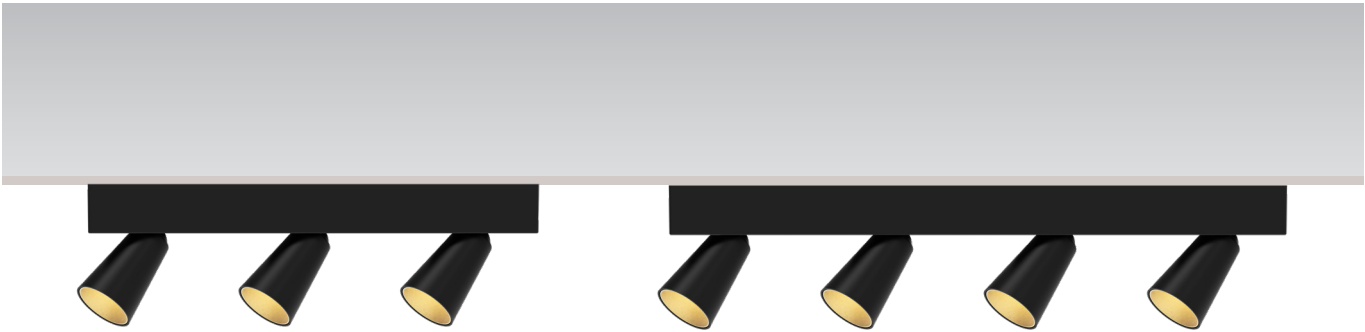
Stripe



T3008A-5W / T3008A-5W-2

Model Code	T3008A-5W	T3008A-5W-2
Power	5W	2x5W
Installation	Surface	Surface
Light Source	CREE	CREE
Size(DxH)	Φ40x60mm	Φ40x60mm
Electrical box	32x38x160mm	32x38x190mm
UGR	<19	<19
CRI	≥80/≥90	≥80/≥90
Beam angle	15°/ 24°/ 38°	15°/ 24°/ 38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h
IP	IP20	IP20

Nice



Colour:



White



Black



Gold



Chrome



Silver

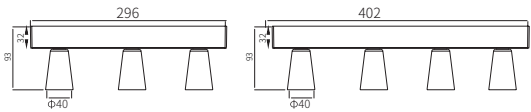
Optional :



Honey comb

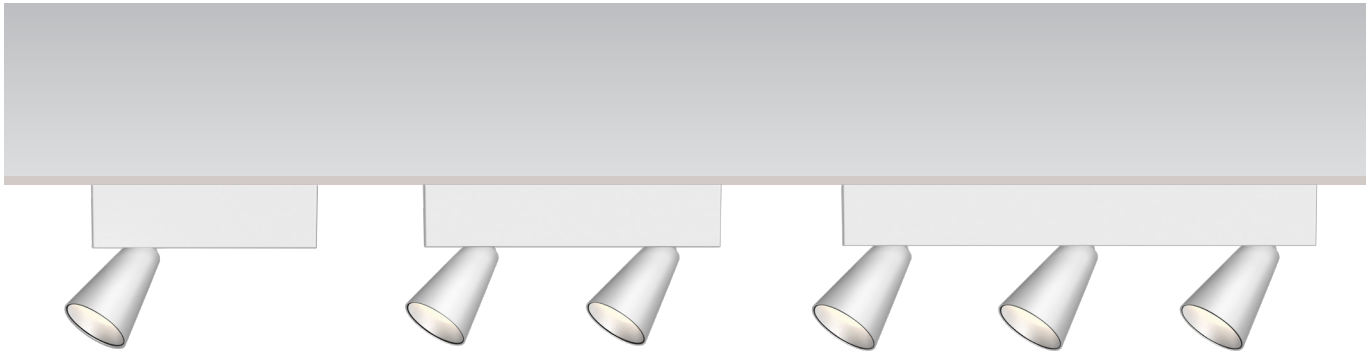


Stripe



T3008A-5W-3/T3008A-5W-4

Model Code	T3008A-5W-3	T3008A-5W-4
Power	3x5W	4x5W
Installation	Surface	Surface
Light Source	CREE	CREE
Size(DxH)	Φ40x60mm	Φ40x60mm
Electrical box	32x38x296mm	32x38x402mm
UGR	<19	<19
CRI	≥80/≥90	≥80/≥90
Beam angle	15°/ 24°/ 38°	15°/ 24°/ 38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h
IP	IP20	IP20



Colour:



White



Black



Gold



Chrome



Silver

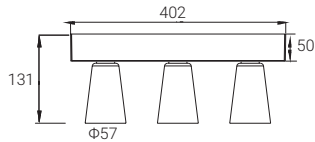
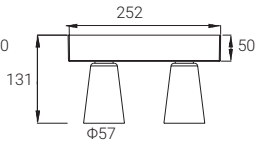
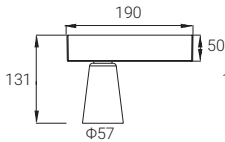
Optional :



Honey comb



Stripe

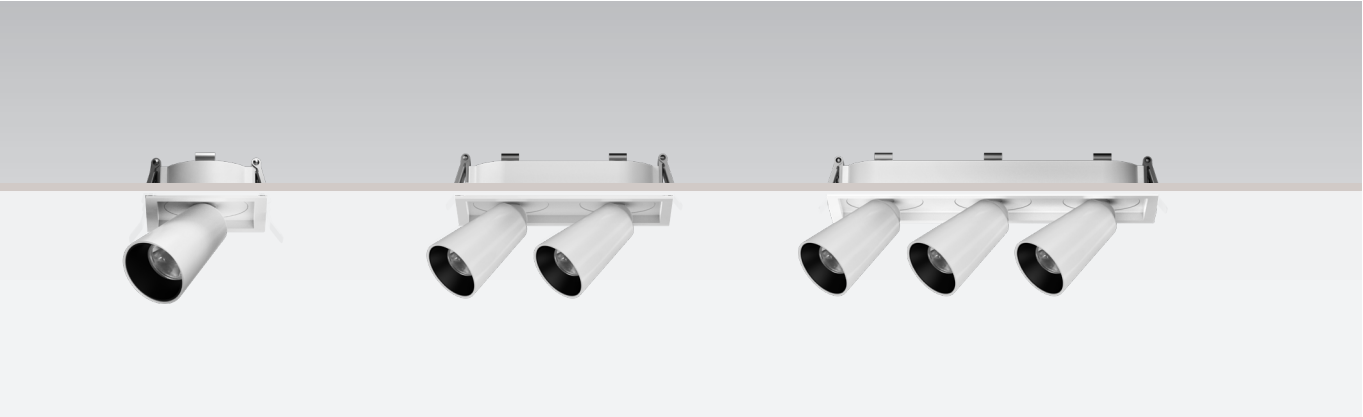


T3008A-10W /T3008A-10W-2 / T3008A-10W-3

Model Code	T3008A-10W	T3008A-10W-2	T3008A-10W-3
Power	10W	2x10W	3x10W
Installation	Surface	Surface	Surface
Light Source	CREE	CREE	CREE
Size(DxH)	Φ57x83mm	Φ57x83mm	Φ57x83mm
Electrical box	50x58x190mm	50x58x252mm	50x58x402mm

UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°/ 24°/ 38°	15°/ 24°/ 38°	15°/ 24°/ 38°

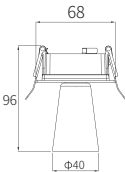
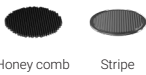
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20



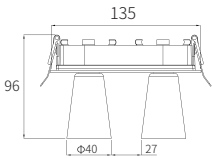
Colour:



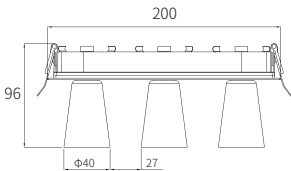
Optional :



65X60



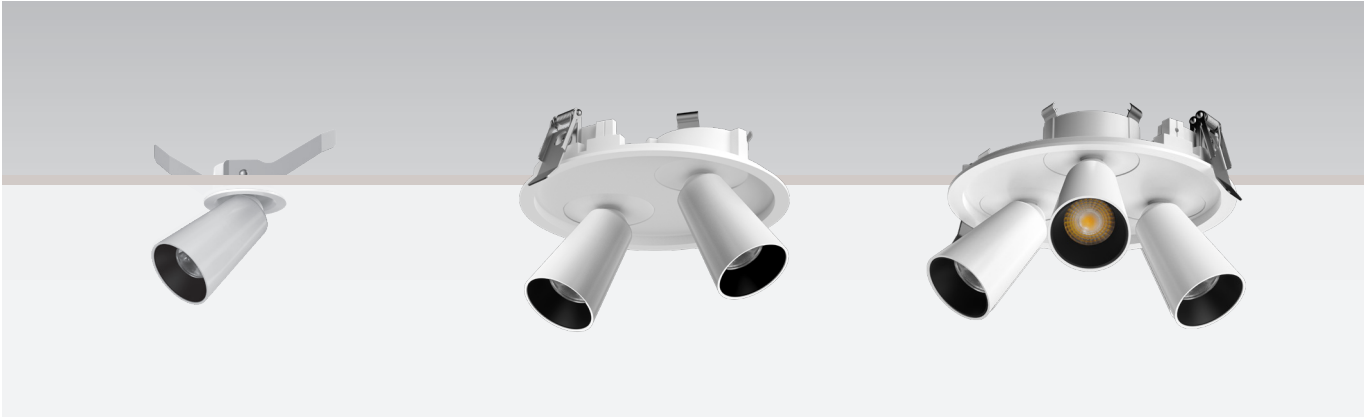
130X60



196X60

T3008SE- 5W-AZ / T3008SE- 5W-2-AZ/ T3008SE- 5W-3-AZ

Model Code	T3008SE- 5W-AZ	T3008SE- 5W-2-AZ	T3008SE- 5W-3-AZ
Power	5W	2X5W	3X5W
Light Source	CREE	CREE	CREE
Cutout	65X60mm	130X60mm	196X60mm
Size(DxH)	68X68X96mm	135X68X96mm	200X68X96mm
UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°/24°/38°	15°/24°/38°	15°/24°/38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	5000 h	5000 h
IP	IP20	IP20	IP20



Colour:











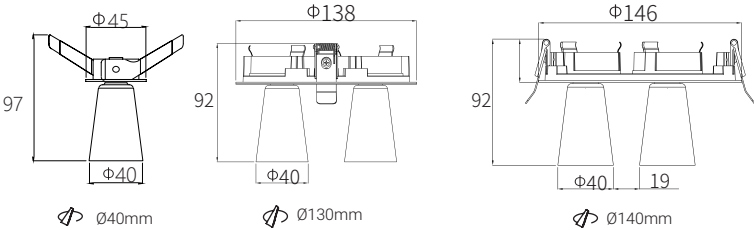
White Black Gold Chrome Silver

Optional :





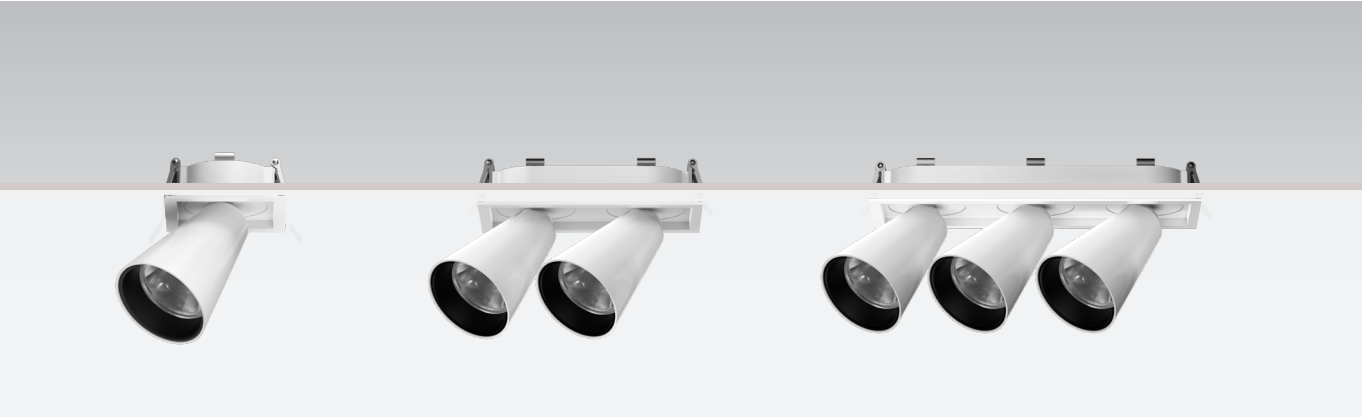
Honey comb Stripe



T3008RE- 5W-AZ / T3008RE- 5W-2-AZ / T3008RE- 5W-3-AZ

Model Code	T3008RE- 5W-AZ	T3008RE- 5W-2-AZ	T3008RE- 5W-3-AZ
Power	5W	2X5W	3X5W
Light Source	CREE	CREE	CREE
Cutout	$\Phi 40$ mm	$\Phi 130$ mm	$\Phi 140$ mm
Size(DxH)	$\Phi 45$ X97mm	$\Phi 138$ X92mm	$\Phi 146$ X92mm
UGR	<19	<19	<19
CRI	≥ 80 / ≥ 90	≥ 80 / ≥ 90	≥ 80 / ≥ 90
Beam angle	15°/24°/38°	15°/24°/38°	15°/24°/38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20

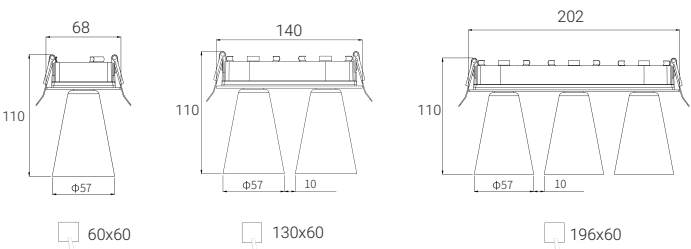
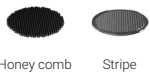
Nice



Colour:

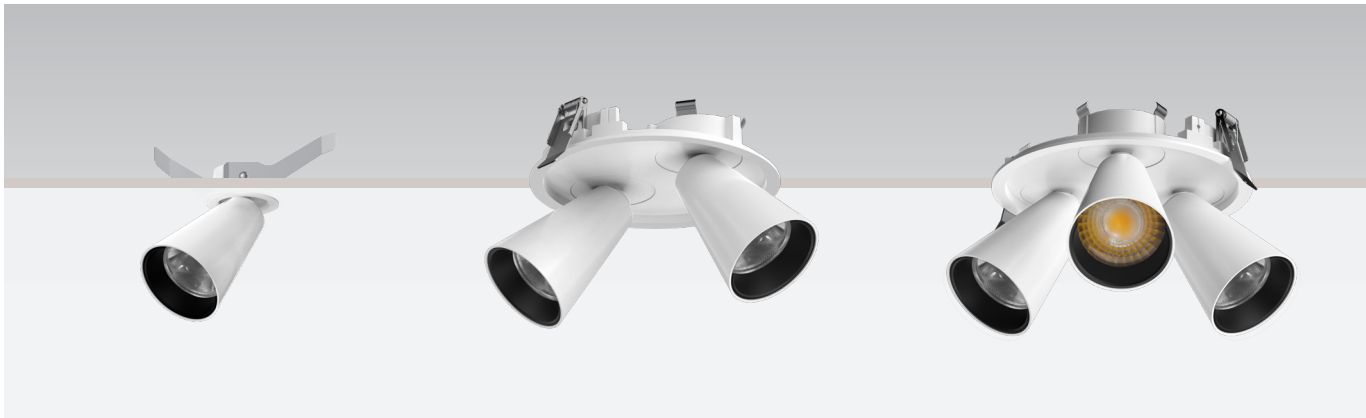


Optional :



T3008SE- 10W-AZ / T3008SE- 10W-2-AZ/ T3008SE- 10W-3-AZ

Model Code	T3008SE- 10W-AZ	T3008SE- 10W-2-AZ	T3008SE- 10W-3-AZ
Power	10W	2X10W	3X10W
Light Source	CREE	CREE	CREE
Cutout	60X60mm	130X60mm	196X60mm
Size(DxH)	68X68X110mm	140X68x110mm	202X68x110mm
UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°/24°/38°	15°/24°/38°	15°/24°/38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20



Colour:



White



Black



Gold



Chrome



Silver

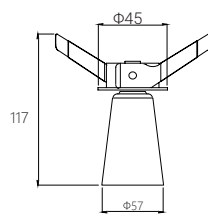
Optional :



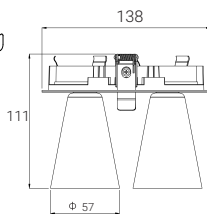
Honey comb



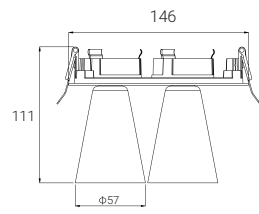
Stripe



Ø40mm



Ø130mm



Ø140mm

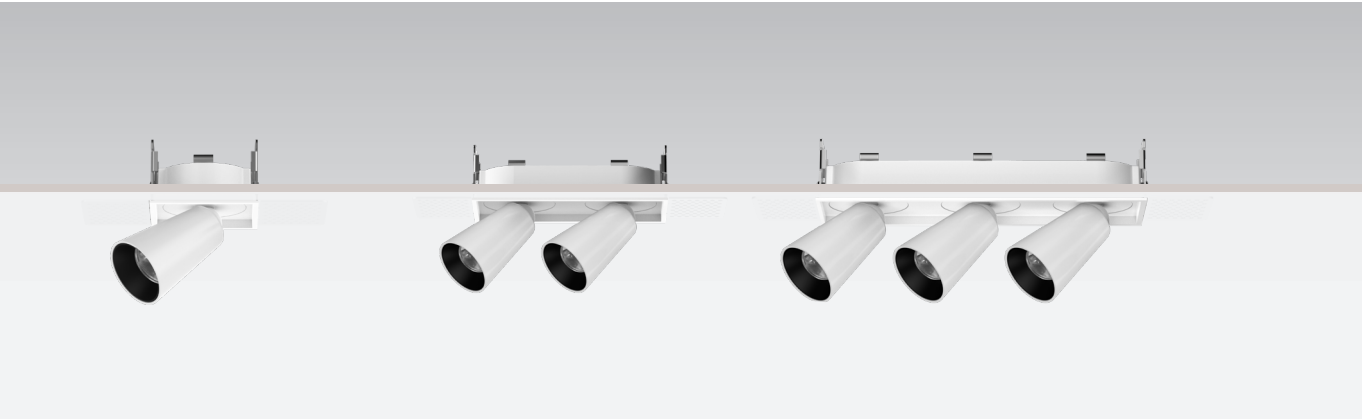
T3008RE-10W-AZ /T3008RE-10W-2-AZ / T3008RE- 10W-3-AZ

Model Code	T3008RE-10W-AZ	T3008RE-10W-2-AZ	T3008RE-10W-3-AZ
Power	10W	2X10W	3X10W
Light Source	CREE	CREE	CREE
Cutout	Ø40mm	Ø130mm	Ø140mm
Size(DxH)	Ø45X117mm	Ø138X111mm	Ø146X111mm

UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°/24°/38°	15°/24°/38°	15°/24°/38°

CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20

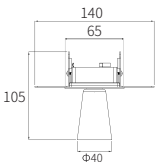
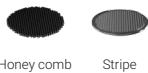
Nice



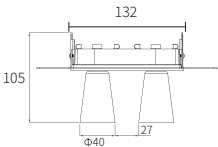
Colour:



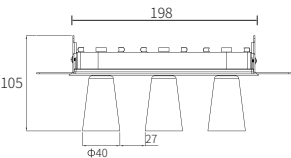
Optional :



65X60



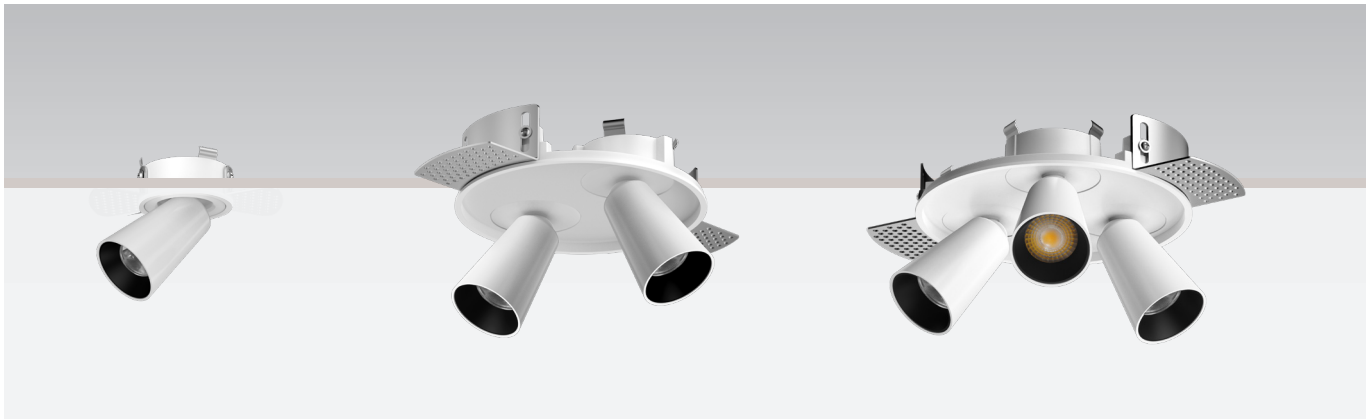
130X60



198X60

T3008ST- 5W -AZ/ T3008ST- 5W-2-AZ/ T3008ST- 5W-3-AZ

Model Code	T3008ST-5W-AZ	T3008ST-5W-2-AZ	T3008ST-5W-3-AZ
Power	5W	2X5W	3X5W
Light Source	CREE	CREE	CREE
Cutout	65X60mm	130X60mm	198X60mm
Size(DxH)	140X60X105mm	132X60X105mm	198X60X105mm
UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°/24°/38°	15°/24°/38°	15°/24°/38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20



Colour:











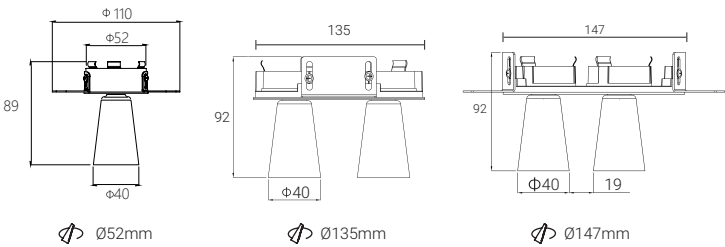
White Black Gold Chrome Silver

Optional :





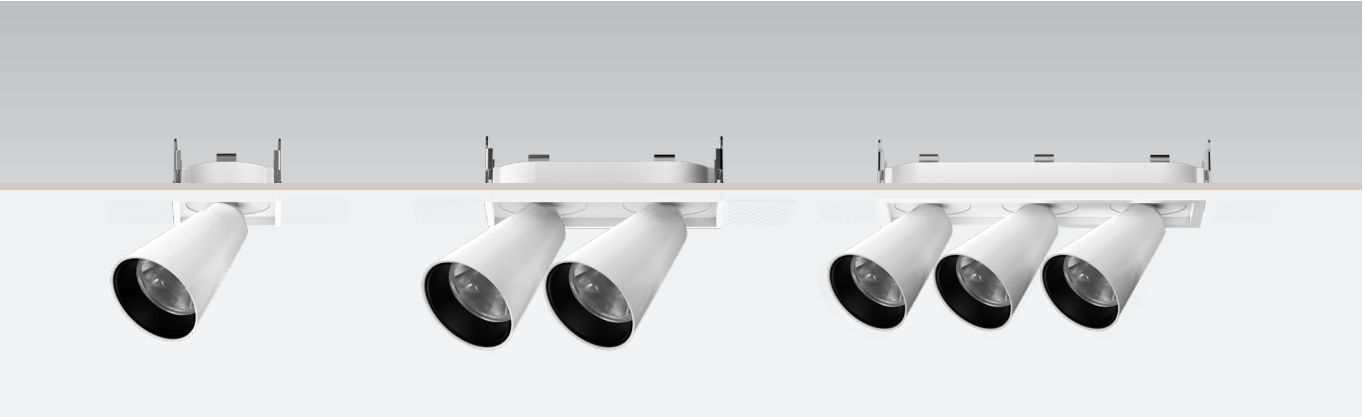
Honey comb Stripe



T3008RT- 5W-AZ / T3008RT- 5W-2-AZ / T3008RT- 5W-3-AZ

Model Code	T3008RE-5W-AZ	T3008RT- 5W-2-AZ	T3008RT- 5W-3-AZ
Power	5W	2X5W	3X5W
Light Source	CREE	CREE	CREE
Cutout	Ø52mm	Φ135mm	Φ147mm
Size(DxH)	Ø52X89mm	Φ135X92mm	Φ147X92mm
UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°/24°/38°	15°/24°/38°	15°/24°/38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20

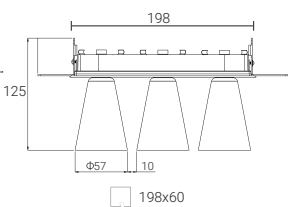
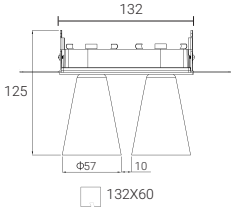
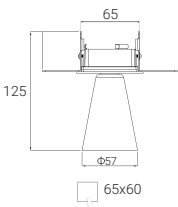
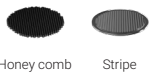
Nice



Colour:

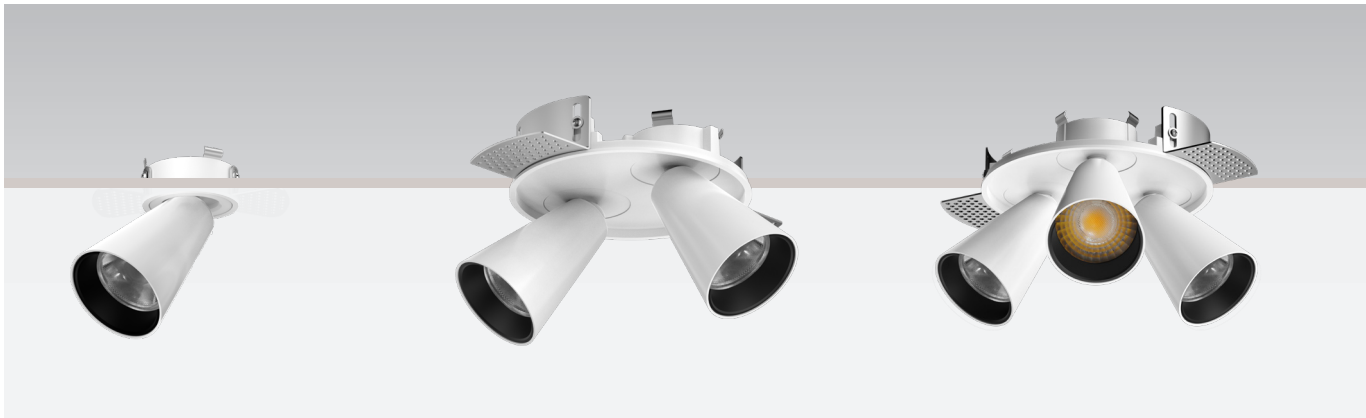


Optional :



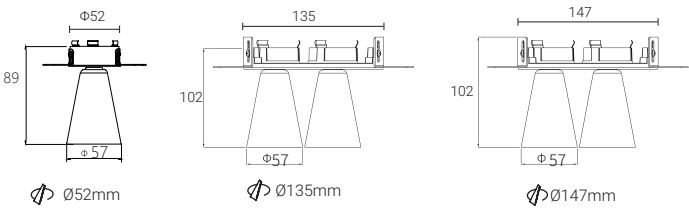
T3008ST- 10W-AZ / T3008ST- 10W-2-AZ/ T3008ST- 10W-3-AZ

Model Code	T3008ST- 10W-AZ	T3008ST- 10W-2-AZ	T3008ST- 10W-3-AZ
Power	10W	2X10W	3X10W
Light Source	CREE	CREE	CREE
Cutout	65X60mm	132X60mm	198X60mm
Size(DxH)	65X60X125mm	132X60X125mm	198X60X125mm
UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	15°/24°/38°	15°/24°/38°	15°/24°/38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20



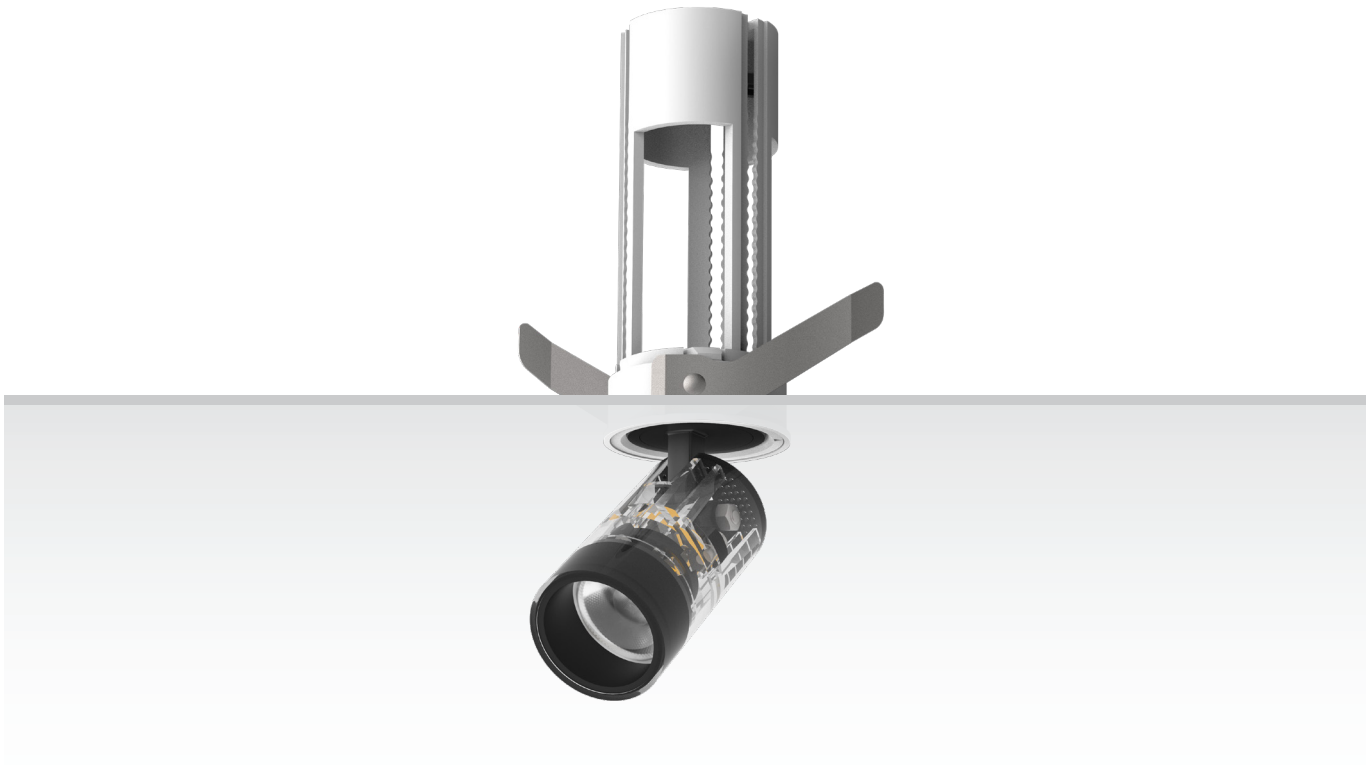
Colour:

Optional :



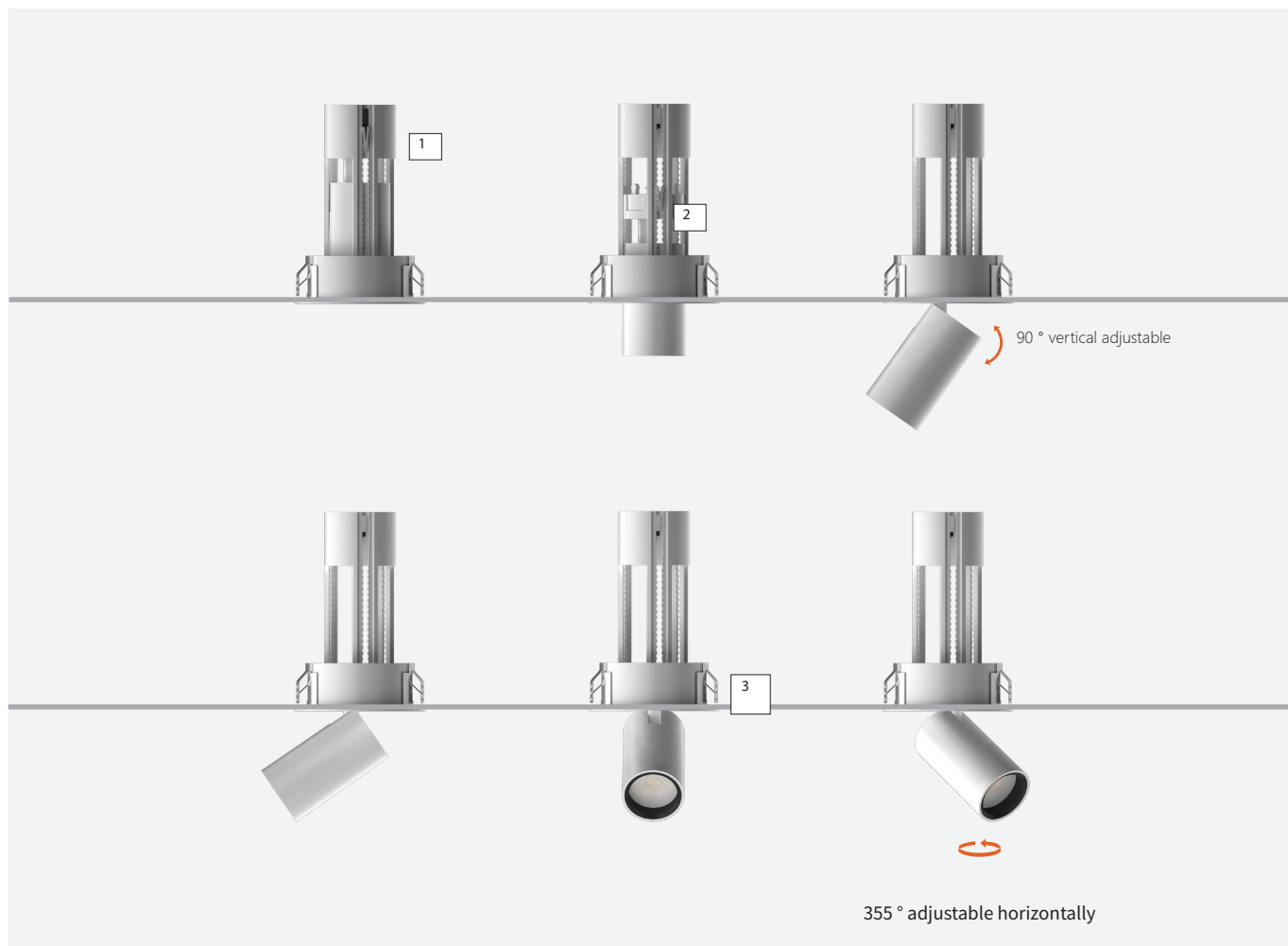
T3008RT-10W-AZ / T3008RT-10W-2-AZ / T3008RT- 10W-3-AZ

Model Code	T3008RT-10W-AZ	T3008RT-10W-2-AZ	T3008RT-10W-3-AZ
Power	10W	2X10W	3X10W
Light Source	CREE	CREE	CREE
Cutout	$\Phi 52$ mm	$\Phi 135$ mm	$\Phi 147$ mm
Size(DxH)	$\Phi 52 \times 89$ mm	$\Phi 135 \times 102$ mm	$\Phi 147 \times 102$ mm
UGR	<19	<19	<19
CRI	$\geq 80 / \geq 90$	$\geq 80 / \geq 90$	$\geq 80 / \geq 90$
Beam angle	15°/24°/38°	15°/24°/38°	15°/24°/38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20



CREE **HONOURTEK**

- Series design, deep anti-glare design, effectively reduce glare.
- The module rotates 355° horizontally and 60° vertically to meet different illumination angles.
- Narrow border/no border design, perfect combination of lighting and installation ceiling, enhance the consistency of space vision.
- The light body can be freely stretched downward upward to meet the high demand of different layers

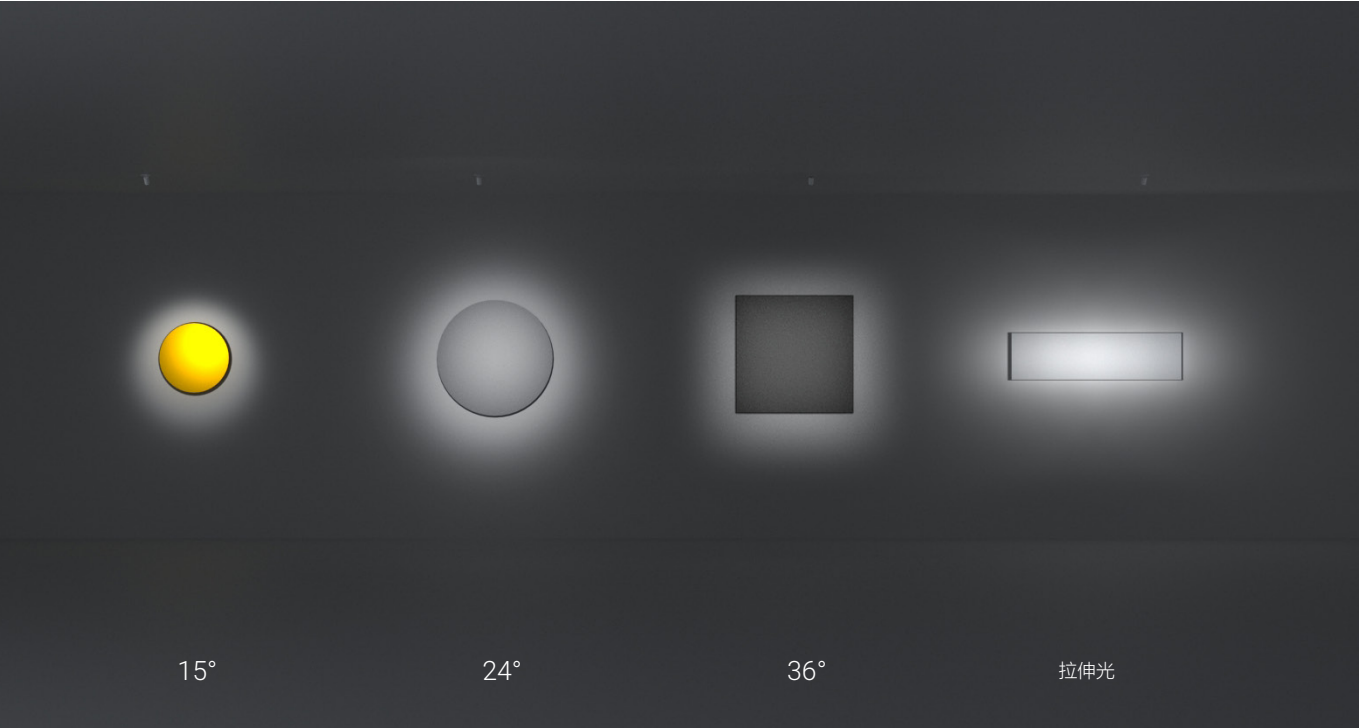


Adjustable telescopic spotlight

Optional light effect accessories can be used to create different lighting effects.

Can be combined with Linan series, light efficiency, flexible one without leakage.

- 1 Press-type fixed buckle, so that the lamp body is not easy to loosen, maintain a fixed state.
- 2 Fixed chuck with height adjustment, so that the lamp body can be fixed in the middle without slipping.
- 3 Various specifications are available, 1/2/3/4 lamp holder, reasonable installation structure can make the ceiling simple, natural and visual.



LIGHT-EFFECT ACCESSORIES

Honey comb 	Soft Lens 	Square 	Stripe 
Filter out excess glare from edges, effectively reducing glare.	Enter without enhancing the diffuse reflection effect of light Make the light more uniform and soft	Change the direction of light refraction, stretching the light spot to form an elliptical light spot.	By vaporizing and diffusing, the light becomes softer. Creates square light spots, reducing glare.

ADJUSTABLE SPOT



White + White



White + Black



Black + Gold



Black + Black



BEAUTY OF DIFFERENT COLORS



White + White



White + Black



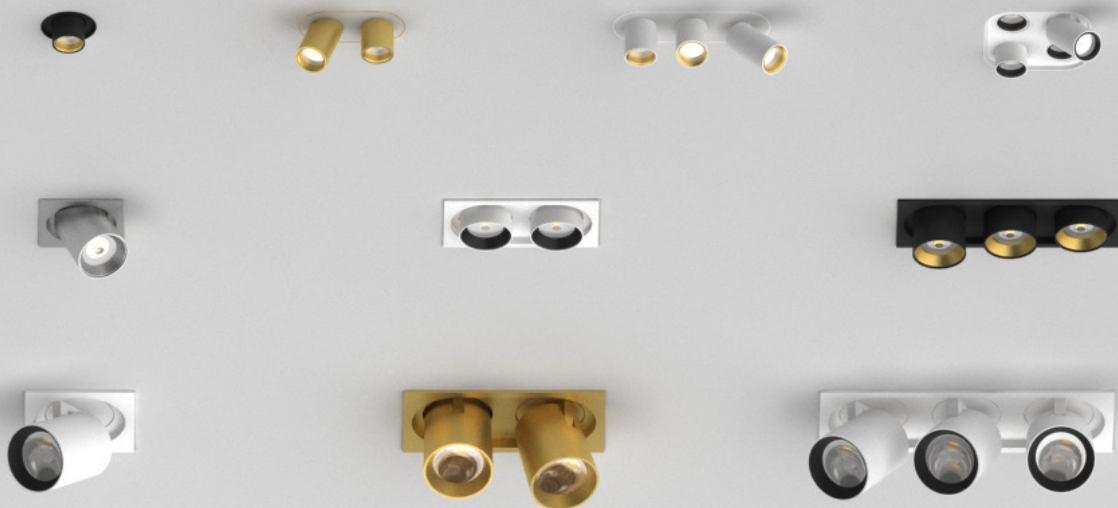
Black + Gold



Black + Black

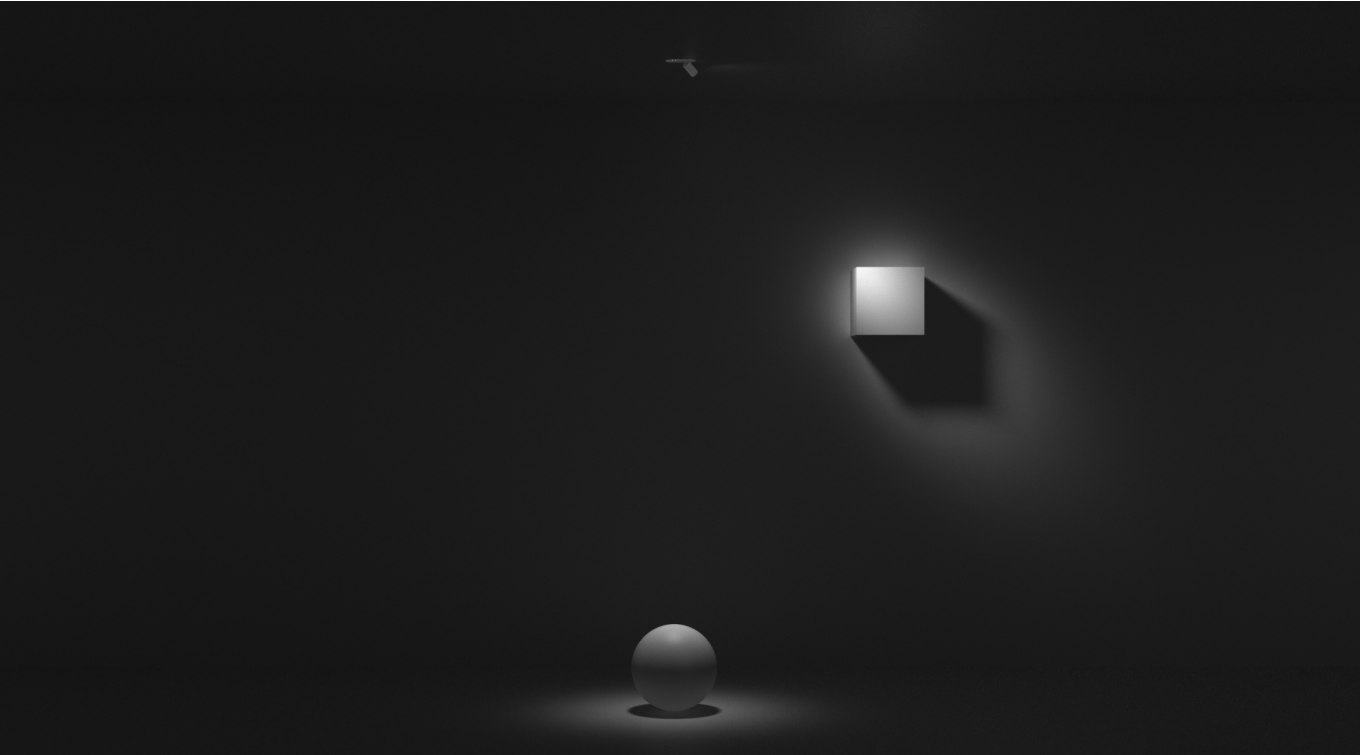






Family Design





REMOVE



REPLACE



COMBINATION



Combination, more than one

Family mold design, improve the versatility of the lamp module, achieve a multi-purpose lamp;
Can be combined with Linan series, light efficiency, flexible one without leakage.

Split structure

- 1 The stretching lamp holder contains a height adjusting fixing chute. The lamp body can be fixed in the middle without slipping.

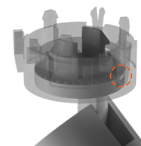


Height adjustment fixed slot



Push-to-lock buckle

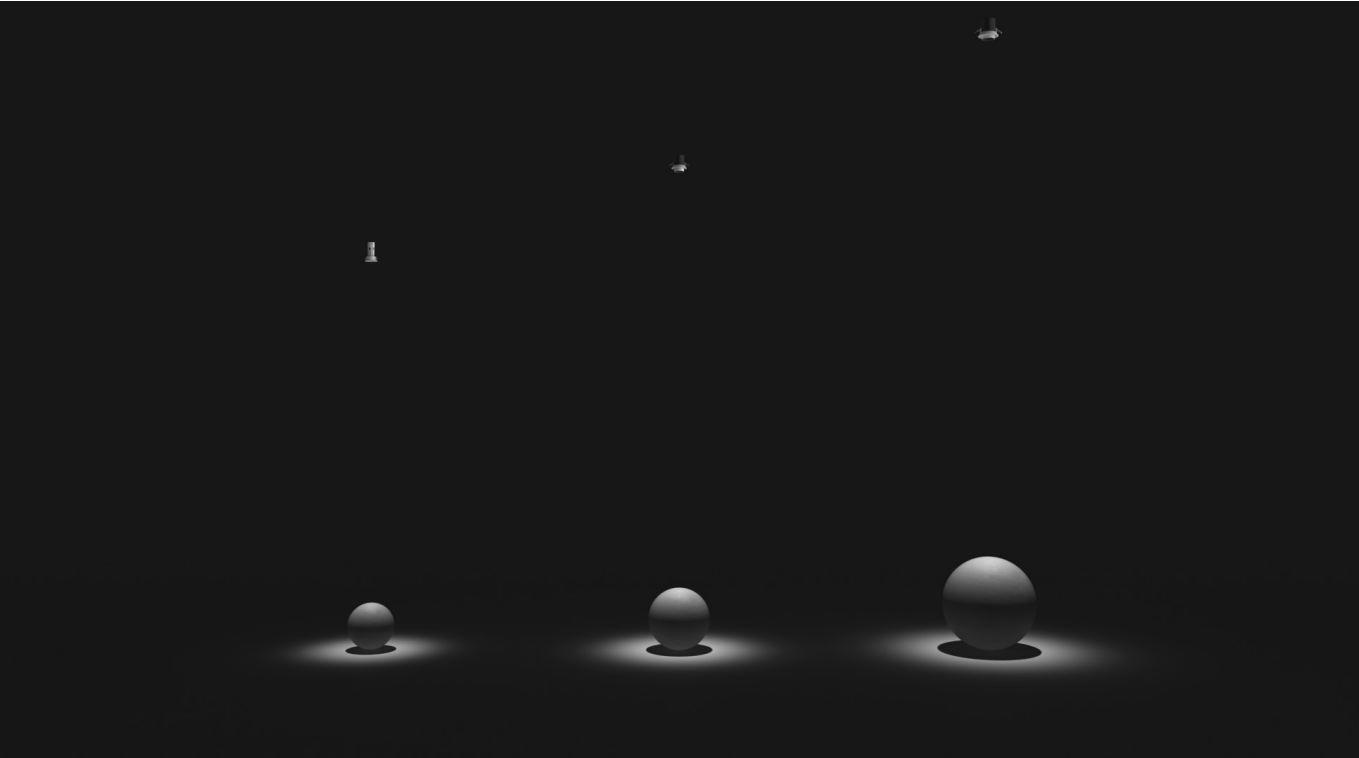
- 2 Rotating clasp with positioning groove for fixing rotation angle to make lamp adjust more accurately.



Locate the rotating ring.

- 3 Main body lamp body.
- 4 Light Source Chip.
- 5 Chip Bracket.
- 6 Nano Reflector Cup.
- 7 High Definition Lens.
- 8 Fixed front ring, optional three color replacement, white/black/gold.





6W
≤3m
Cut 52mm Cut 70mm



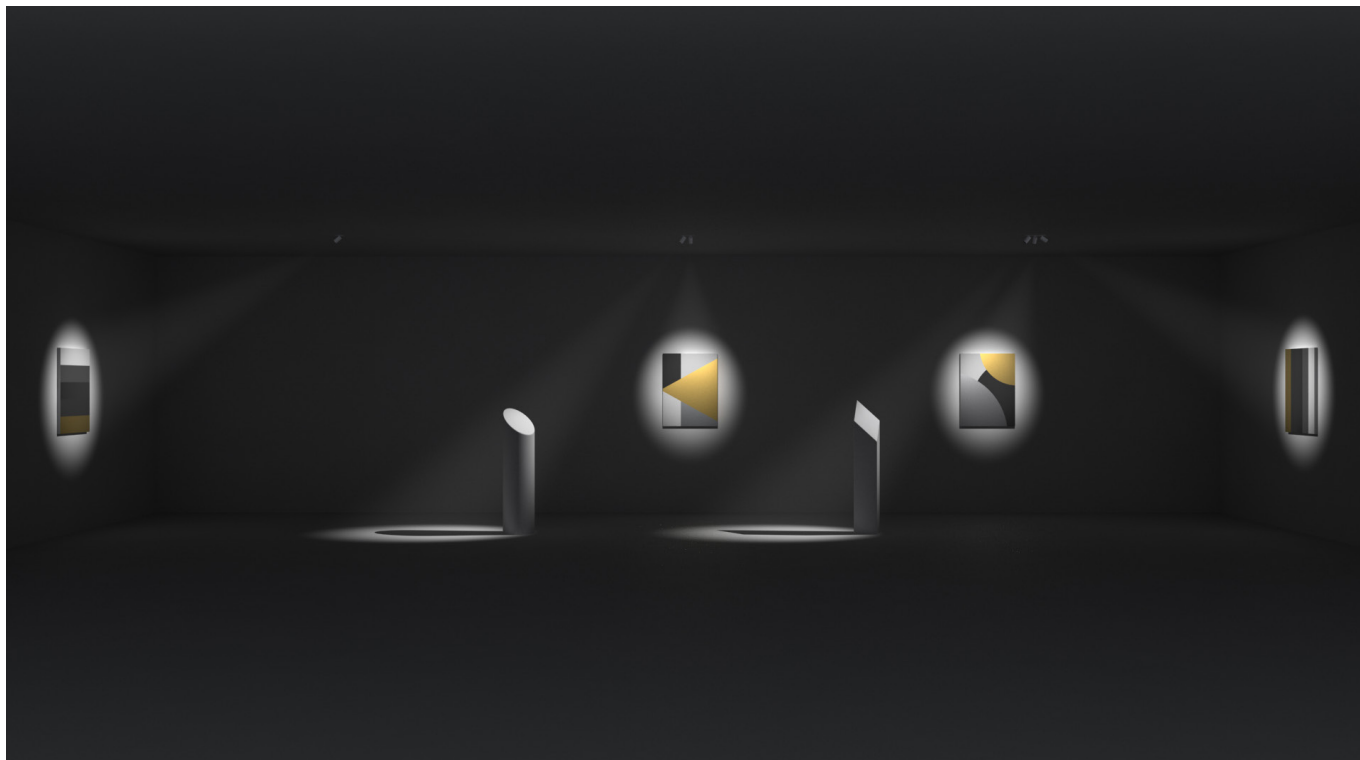
12W
3~4m
Cut 90mm



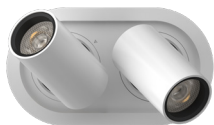
28W
4~6m
Cut 120mm

Brightness, more than one

Three kinds of power specifications are available to suit different layers.



SINGLE



DUAL



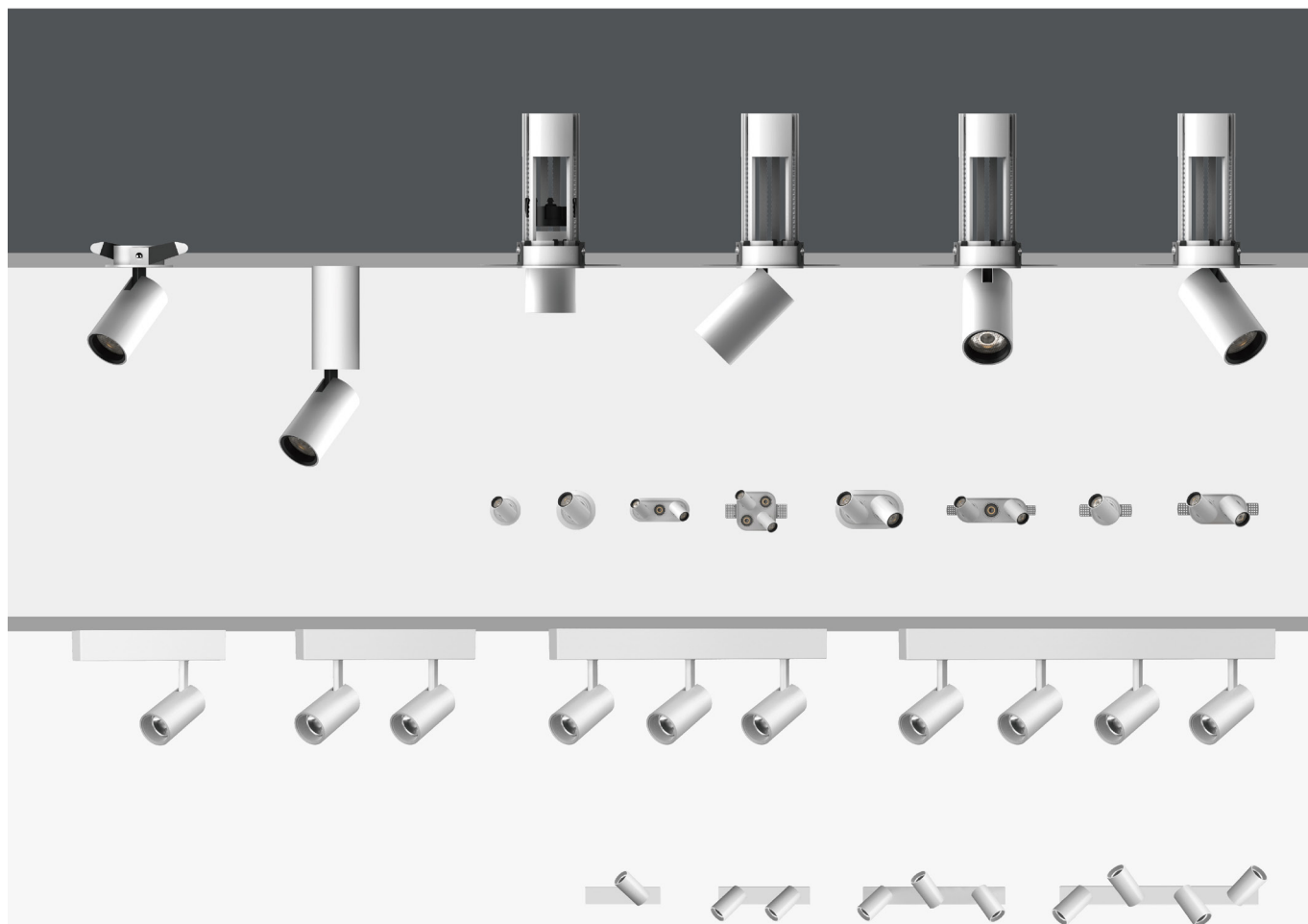
TRIPLE



TETRAD

Flexibility, more than one

Various installation structures are optional, family design, enhance visual unity;
Let the light move at will to maximize the value of light efficiency.



Adjustable Spot series

355°-Rotate degree ,90-Tilt degree for head1/2/3/4 head, trim or trimless
installation for choice



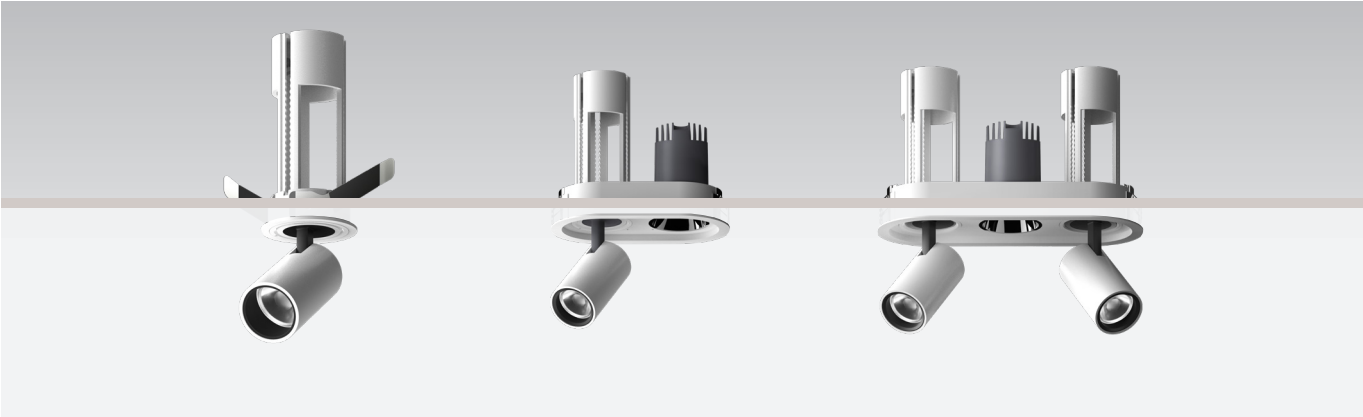
Villa Application Scene

The flexible multi-purpose structure of one lamp makes the lamp more widely used, and the horizontal rotation can be 355 degrees, Rotate 90 degrees vertically.



Apparel Store Application Scene

Deep anti glare design, $UGR < 19$, provides sufficient illumination and reduces glare, bringing you a comfortable visual experience.



Colour:



White



Black



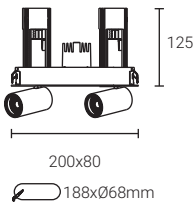
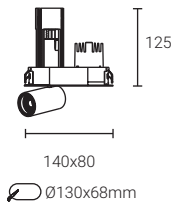
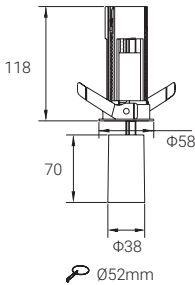
Gold



Chrome



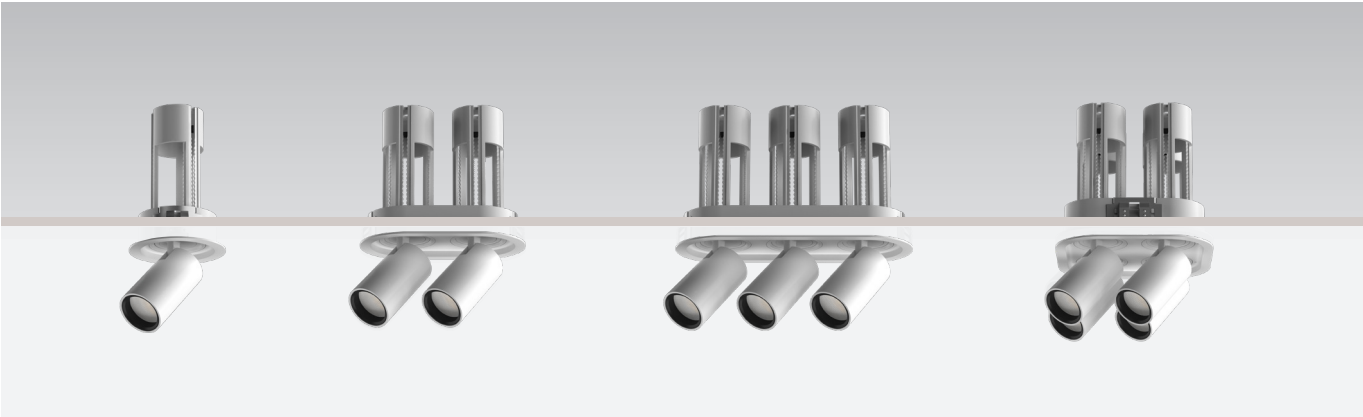
Silver



LS3005T50/LS3005E70-250 / LS3005E70-350

Model Code	LS3005E70	LS3005E70-250	LS3005E70-350
Power	6W	2X6W	2x6W
Cut out	Φ52mm	130xΦ68	188xΦ68
Light Source	HONOURTEK	HONOURTEK	HONOURTEK
Size(DxH)	Ø58x118mm	140x80x125mm	200x80x125mm
UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	12°/24°/38°	12°/24°/38°	12°/24°/38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20

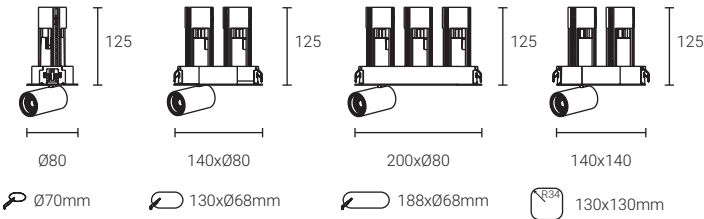
LINA



Colour:



Optional :



LS3005E70 / LS3005E70-2 / LS3005E70-3 / LS3005E70-4

Model Code	LS3005E70	LS3005E70-2	LS3005E70-3	LS3005E70-4
Power	6W	2x6W	3x6W	4x6W
Cut out	Φ70mm	130xΦ80mm	188xΦ80mm	130x130mm-R34
Light Source	HONOURTEK	HONOURTEK	HONOURTEK	HONOURTEK
Size(DxH)	Φ80x125mm	140x80x125mm	200x80x125 mm	140x140x125mm
UGR	<19	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	12°/24°/38°	12°/24°/38°	12°/24°/38°	12°/24°/38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20	IP20



Colour:



White



Black



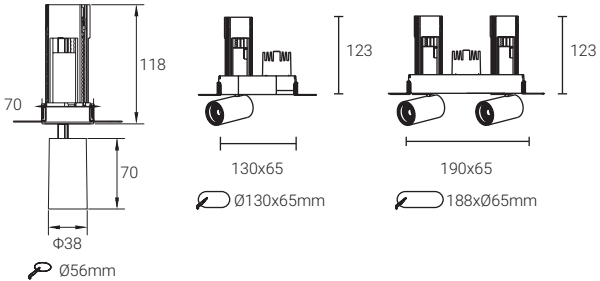
Gold



Chrome

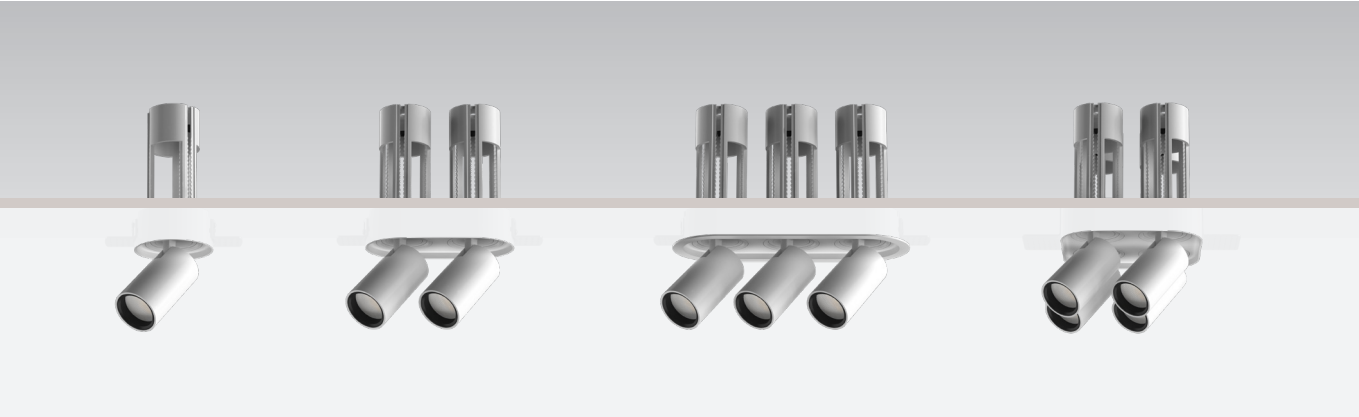


Silver



LS3005T50/LS3005T70-250 /LS3005T70-350

Model Code	LS3005T50	LS3005T70-250	LS3005T70-350
Power	6W	2x6W	3x6W
Cut out	Φ56mm	Φ130x65	Φ188x65
Light Source	HONOURTEK	HONOURTEK	HONOURTEK
Size(DxH)	Φ70x118mm	130x65x123mm	190x65x123mm
UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	12° /24° 38°	12° /24° / 38°	12° / 24° / 38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20



Colour:



White+White White+Black Black+Gold Black+Black

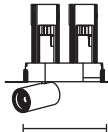
Optional :



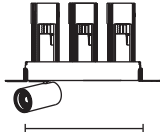
Honey comb Soft Lens Square Stripe



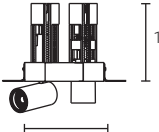
Ø70



130x65



190x65



135x126

Ø70mm 130xØ68mm 190xØ65mm 135x135mm

LS3005T70 / LS3005T70-2 / LS3005T70-3 / LS3005T70-4

Model Code	LS3005T70	LS3005T70-2	LS3005T70-3	LS3005T70-4
Power	6W	2x6W	3x6W	4x6W
Cut out	Φ70mm	130xΦ65mm	190xΦ65mm	135x135mm-R34
Light Source	HONOURTEK	HONOURTEK	HONOURTEK	HONOURTEK
Size(DxH)	Φ70x123mm	130x65x123mm	190x65x123mm	135x126x123mm

UGR	<19	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	12° /24° / 38°	12° /24° /38°	12° /24° /38°	12° /24° /38°

CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20	IP20

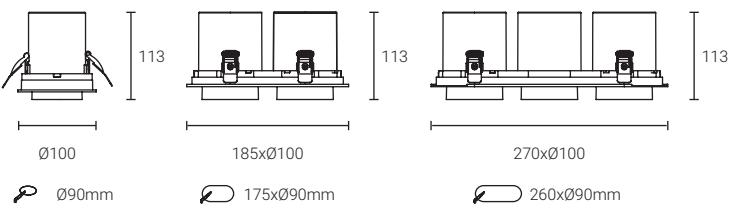


Colour:

White+White White+Black Black+Gold Black+Black

Optional :

Honey comb Soft Lens Square Stripe



LS3005R90 / LS3005R90-2 / LS3005R90-3

Model Code	LS3005R90	LS3005R90-2	LS3005R90-3
Power	12W	2x12W	3x12W
Cut out	Φ90mm	175xΦ90mm	260xΦ90mm
Light Source	CREE	CREE	CREE
Size(DxH)	Φ100x113mm	185x100x113mm	270x100x113mm
UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	12°/24°/38°	12°/24°/38°	12°/24°/38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20

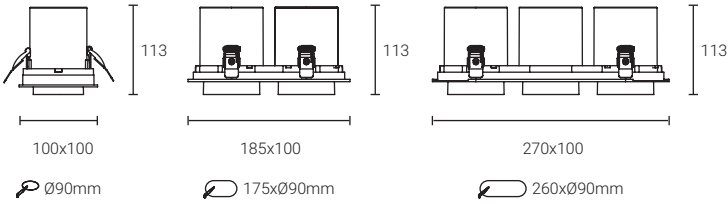
LINA



Colour:



Optional :



LS3005P90 / LS3005P90-2 / LS3005P90-3

Model Code	LS3005P90	LS3005P90-2	LS3005P90-3
Power	12W	2x12W	3x12W
Cut out	Φ90mm	175xΦ90mm	260xΦ90mm
Light Source	CREE	CREE	CREE
Size(DxH)	100x100x113mm	185x100x113mm	270x100x113mm
UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	12°/24°/38°	12°/24°/38°	12°/24°/38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20

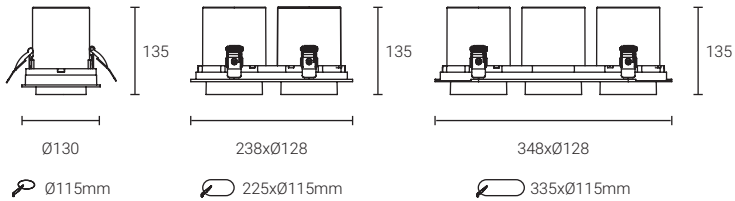
ADJUSTABLE SPOT



Colour:



Optional :



LS3005R120 / LS3005R120-2 / LS3005R120-3

Model Code	LS3005R120	LS3005R120-2	LS3005R120-3
Power	25W	25Wx2	3x25W
Cut out	Φ115mm	225xΦ115mm	335xΦ115mm
Light Source	CREE	CREE	CREE
Size(DxH)	Φ130x135mm	238x128x135mm	348x128x135mm
UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	12°/24°/38°	12°/24°/38°	12°/24°/38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20

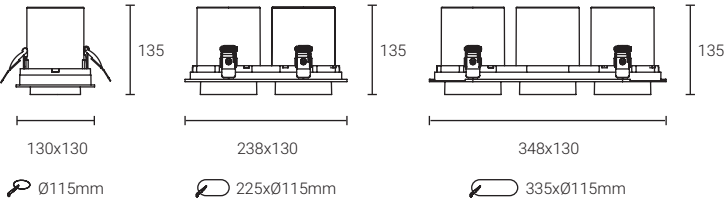
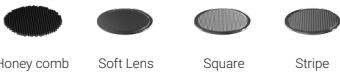
LINA



Colour:

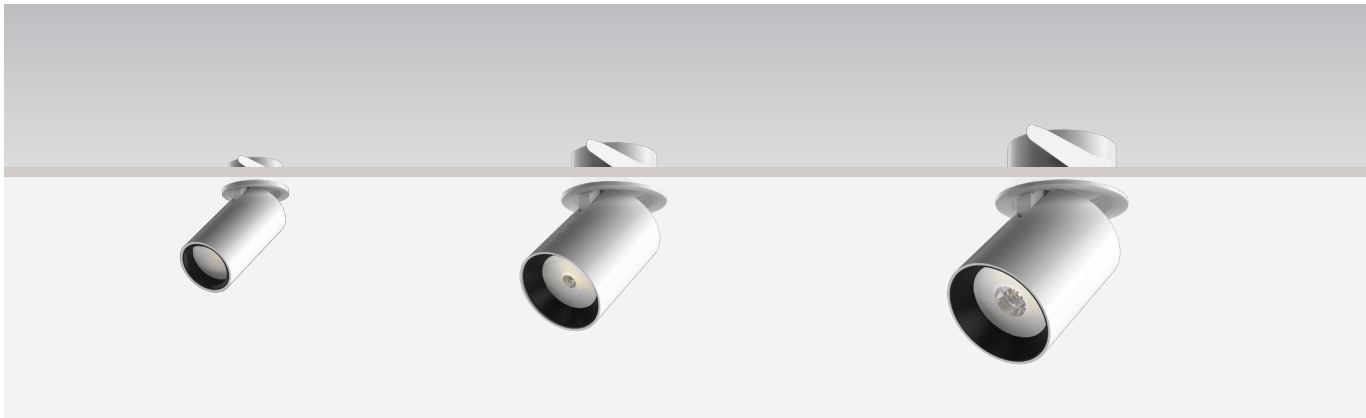


Optional :



LS3005P120 / LS3005P120-2 / LS3005P120-3

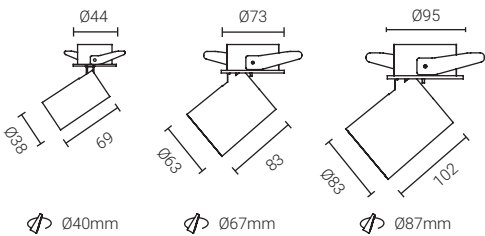
Model Code	LS3005P120	LS3005P120-2	LS3005P120-3
Power	25W	2x25W	3x25W
Cut out	Φ115mm	225xΦ115mm	335xΦ115mm
Light Source	CREE	CREE	CREE
Size(DxH)	130x130x135mm	238x130x135mm	348x130x135mm
UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	12°/24°/38°	12°/24°/38°	12°/24°/38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20



Colour:

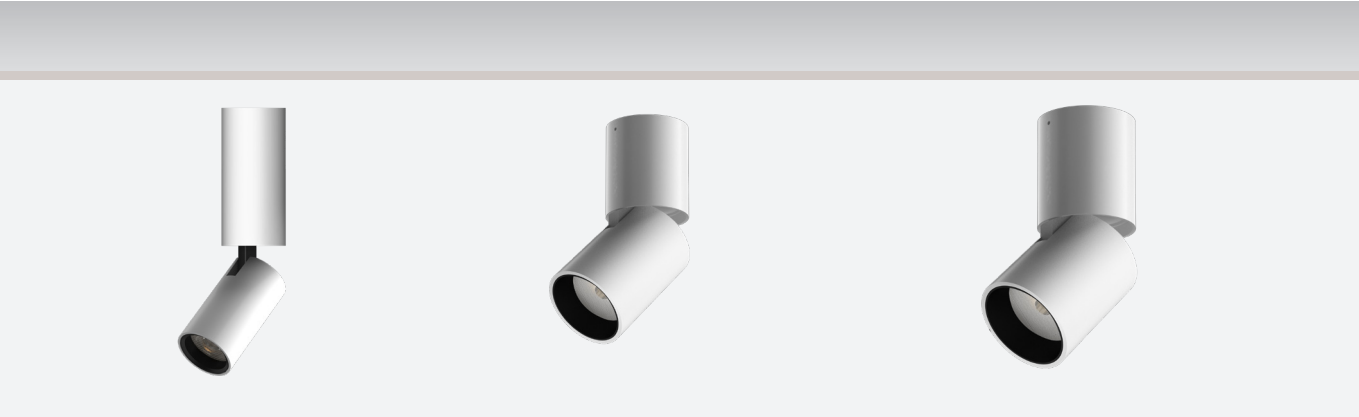


Optional :



LS3001R40 / LS3001R65 / LS3001R85

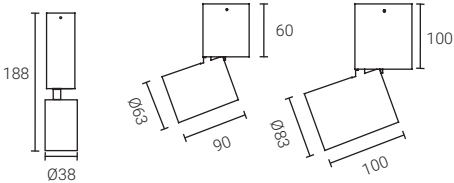
Model Code	LS3001R40	LS3001R65	LS3001R85
Power	6W	12W	25W
Cut out	Φ40mm	Φ67mm	Φ87mm
Light Source	CREE	CREE	CREE
Size(DxH)	Φ44xΦ38x102mm	Φ73x118mm	Φ95x135 mm
UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	12°/24°/38°	12°/24°/38°	12°/24°/38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20



Colour:

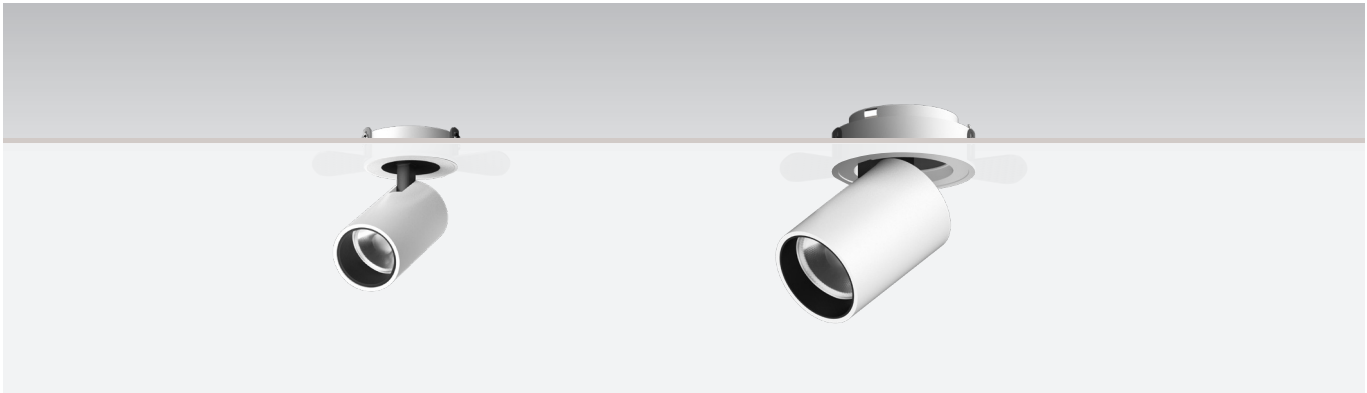


Optional :



LS3003R40 / LS3003R65 / LS3003R85

Model Code	LS3003R40	LS3003R65	LS3003R85
Power	6W	12W	25W
Cut out	Surface	Surface	Surface
Light Source	CREE	CREE	CREE
Size(DxH)	Φ38x188mm	Φ63x151mm	Φ83x201mm
UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	12°/24°/38°	12°/24°/38°	12°/24°/38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20



Colour:



White



Black



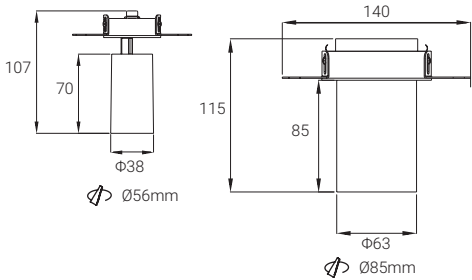
Gold



Chrome



Silver



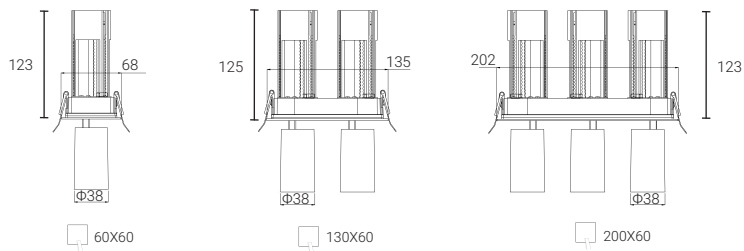
LS3001R40 /LS3001T56 / LS3001T85

Model Code	LS3001T65	LS3001T85
Power	12W	25W
Cut out	Ø56mm	Ø85mm
Light Source	CREE	CREE
Size(DxH)	Ø50x38x107mm	Ø140x63x115mm
UGR	<19	<19
CRI	≥80/≥90	≥80/≥90
Beam angle	12°/24°/38°	12°/24°/38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h
IP	IP20	IP20

LINA

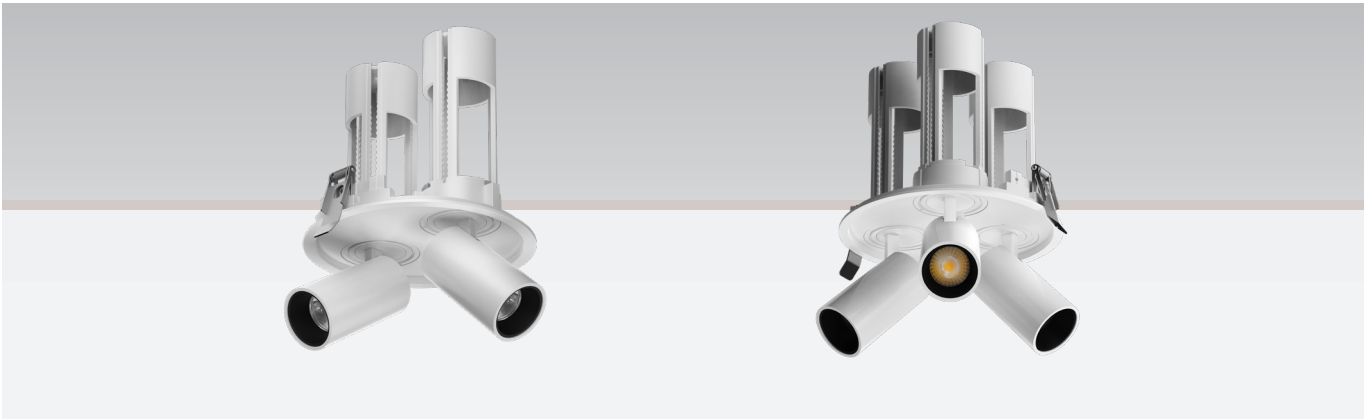


- Colour:
- White+White
- White+Black
- Black+Gold
- Black+Black

Honey combSoft LensSquareStripe

LS3005SE60 / LS3005SE60-2 / LS3005SE60-3

Model Code	LS3005SE60	LS3005SE60-2	LS3005SE60-3
Power	6W	2X6W	3X6W
Cut out	65X60mm	130X60mm	200X60mm
Light Source	CREE	CREE	CREE
Size(DxH)	68X68x123mm	135x68X123mm	202x68X123mm
UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	12° /24° /38°	12° /24° /38°	12° /24° /38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20



Colour:



White+White



White+Black



Black+Gold



Black+Black

Optional :



Honey comb



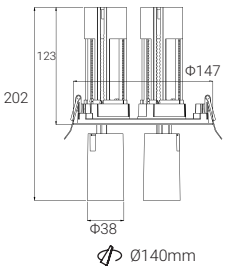
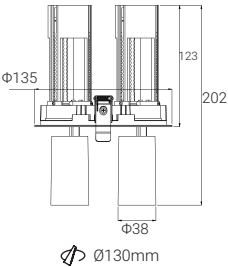
Soft Lens



Square



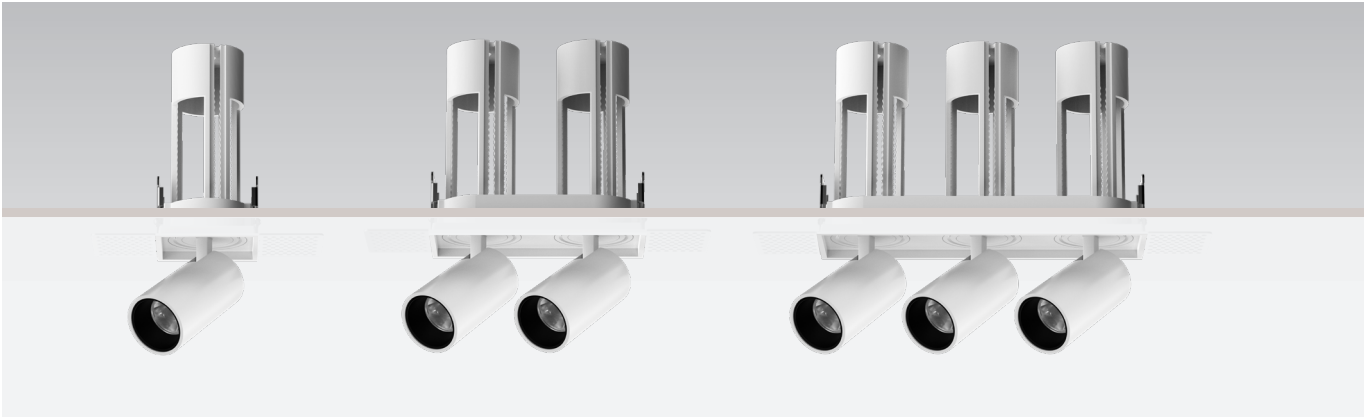
Stripe



LS3005RE60-2 /LS3005RE60-3

Model Code	LS3005RE60-2	LS3005RE60-3
Power	2X6W	3X6W
Cut out	130mm	140mm
Light Source	CREE	CREE
Size(DxH)	Ø135x123mm	Ø147x123mm
UGR	<19	<19
CRI	≥80/≥90	≥80/≥90
Beam angle	12° /24° /38°	12° /24° /38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h
IP	IP20	IP20

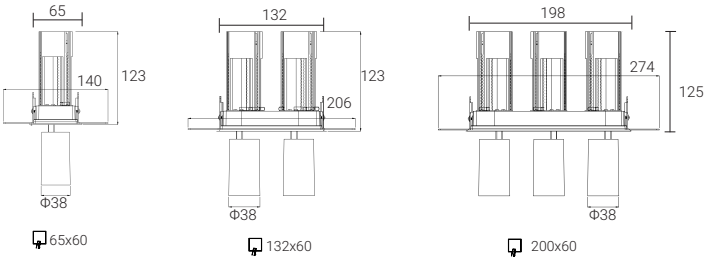
LINA



Colour:

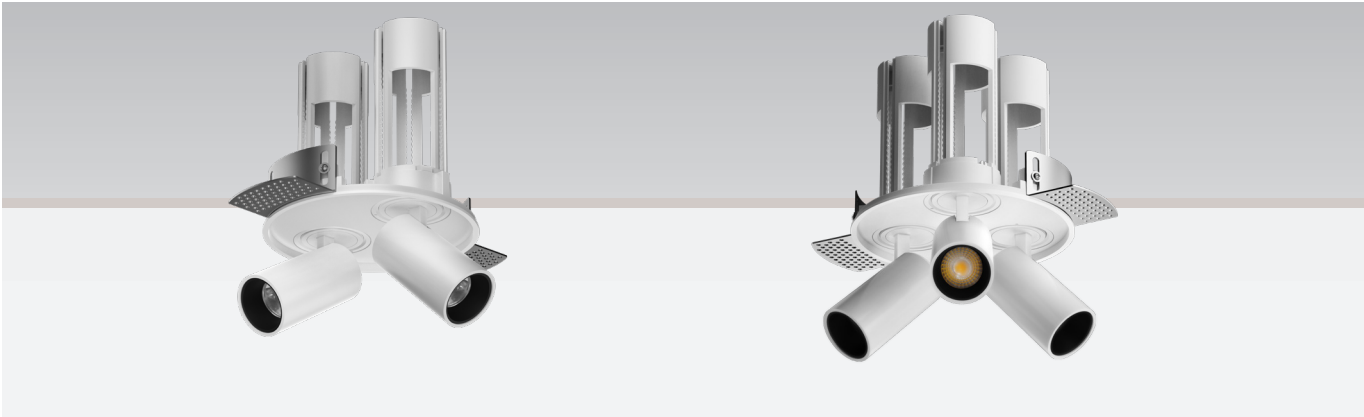


Optional :



LS3005ST60 / LS3005ST60-2 / LS3005ST60-3

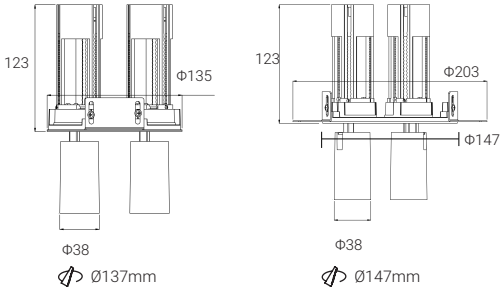
Model Code	LS3005ST60	LS3005ST60-2	LS3005ST60-3
Power	6W	2X6W	3X6W
Cut out	65X60mm	132X60mm	200X60mm
Light Source	CREE	CREE	CREE
Size(DxH)	65x60x123mm	132x60x123mm	198x60x123mm
UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	12° /24° /38°	12° /24° /38°	12° /24° /38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20



Colour:

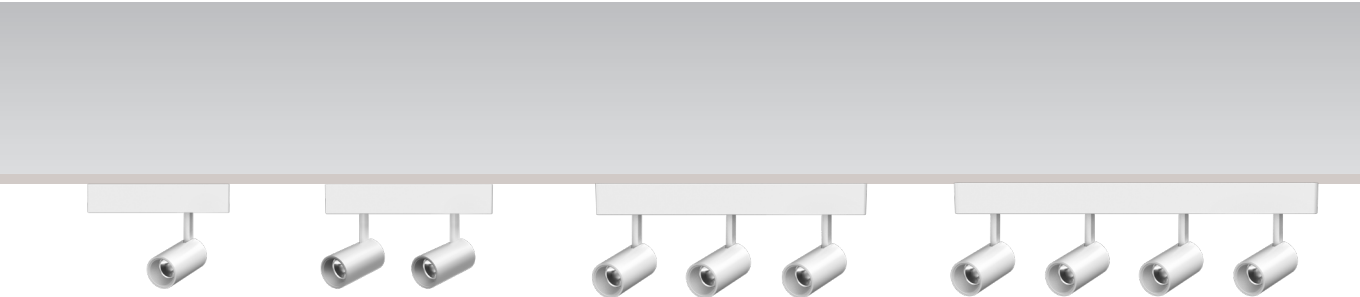


Optional :



LS3005RT60-2 /LS3005RT60-3

Model Code	LS3005RT60-2	LS3005RT60-3
Power	2X6W	3X6W
Cut out	Φ137mm	Φ147mm
Light Source	CREE	CREE
Size(DxH)	Φ135x123mm	Φ147x123mm
UGR	<19	<19
CRI	≥80/≥90	≥80/≥90
Beam angle	12° /24° /38°	12° /24° /38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h
IP	IP20	IP20



Colour:



White



Black



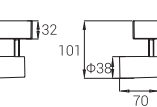
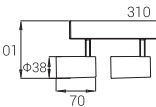
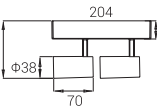
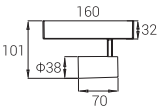
Gold



Chrome

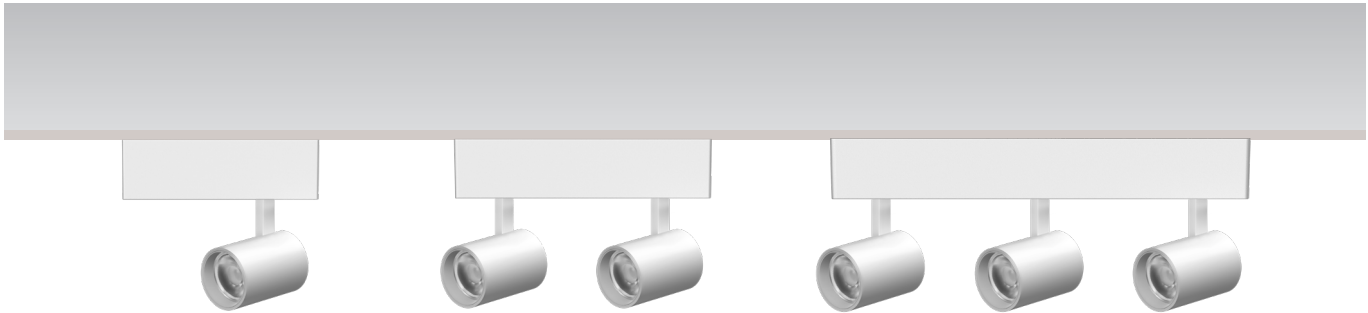


Silver



T3007A-6W / T3007A-6W-2 / T3007A-6W-3/T3007A-6W-4

Model Code	T3007A-6W	T3007A-6W-2	T3007A-6W-3	T3007A-6W-4
Power	6W	2x6W	3x6W	4x6W
/Installation	Surface式	Surface式	Surface式	Surface式
Light Source	CREE	CREE	CREE	CREE
Size(DxH)	Φ38x68mm	Φ38x68mm	Φ38x68mm	Φ38x68mm
/Size(DxH)	32x38x160mm	32x38x204mm	32x38x310mm	32x38x416mm
UGR	<19	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	12°/24°/38°	12°/24°/38°	12°/24°/38°	12°/24°/38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20	IP20



Colour:



White



Black



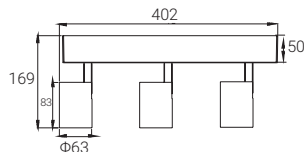
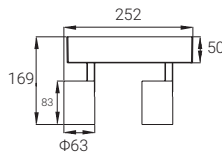
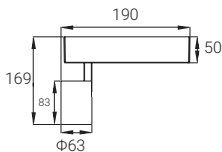
Gold



Chrome

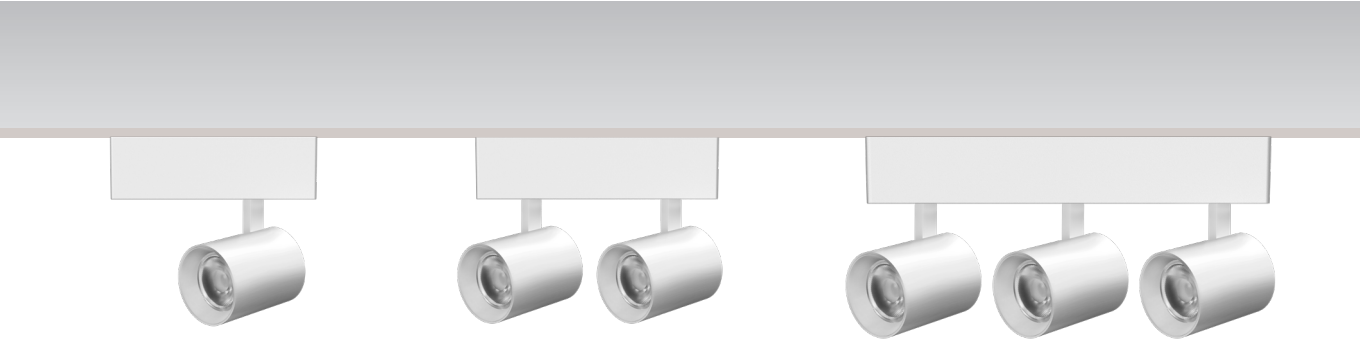


Silver



T3007A-12W / T3007A-12W-2 / T3007A-12W-3

Model Code	T3007A-12W	T3007A-12W-2	T3007A-12W-3
Power	12W	2x12W	3x12W
/Installation	Surface式	Surface式	Surface式
Light Source	CREE	CREE	CREE
Size(DxH)	Φ63x83mm	Φ63x83mm	Φ63x83mm
/Size(DxH)	50x58x190mm	50x58x252mm	50x58x402mm
UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	12°/24°/38°	12°/24°/38°	12°/24°/38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20



Colour:



White



Black



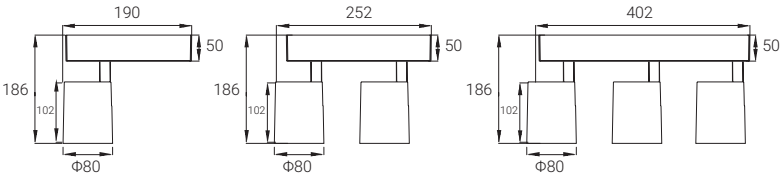
Gold



Chrome



Silver



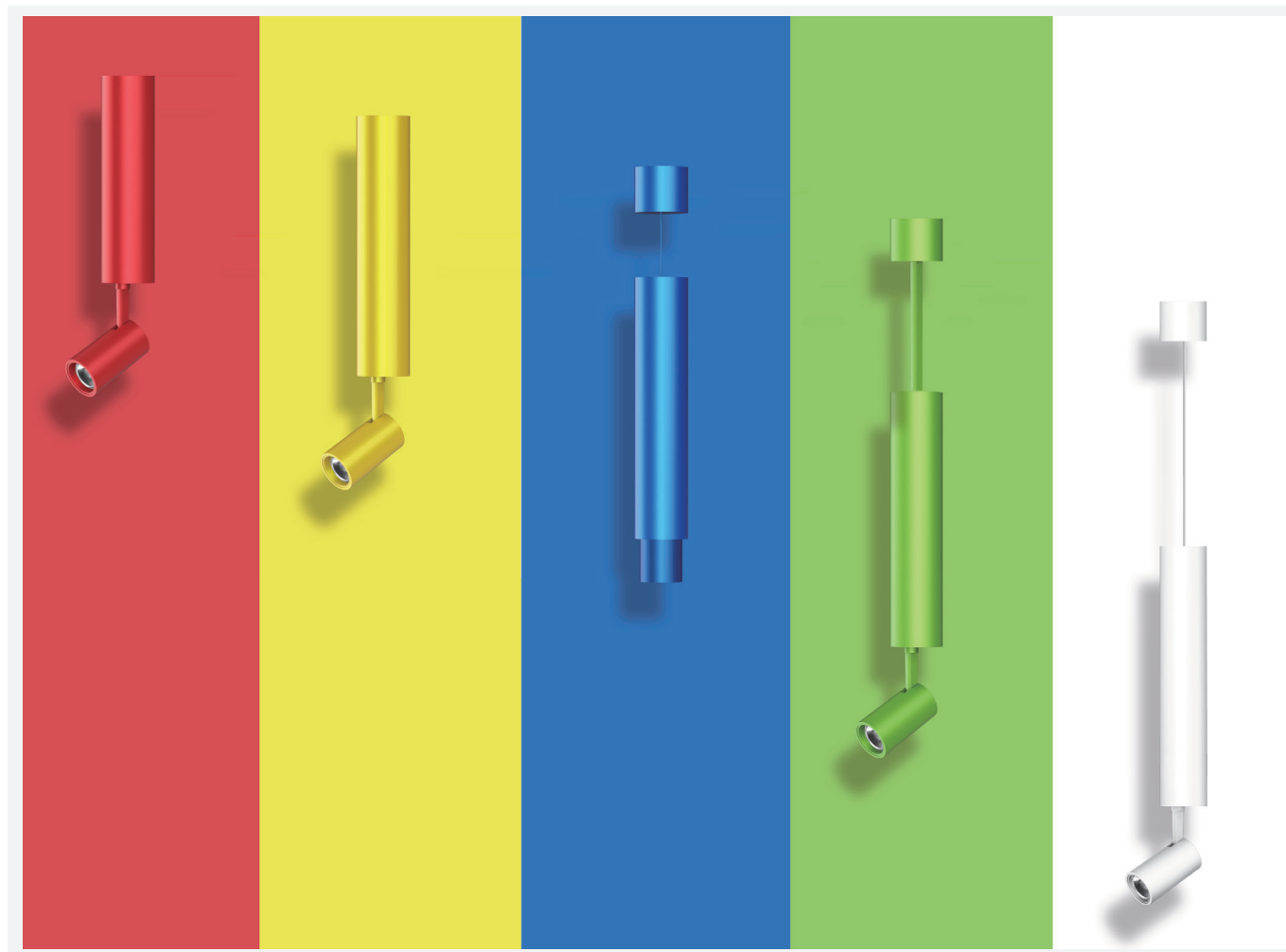
T3007A-25W / T3007A-25W-2 / T3007A-25W-3

Model Code	T3007A-25W	T3007A-25W-2	T3007A-25W-3
Power	25W	2x25W	3x25W
/Installation	Surface式	Surface式	Surface式
Light Source	CREE	CREE	CREE
Size(DxH)	Φ80x102mm	Φ80x102mm	Φ80x102mm
/Size(DxH)	50x58x190mm	50x58x252mm	50x58x402mm
UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	12°/24°/38°	12°/24°/38°	12°/24°/38°
CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20



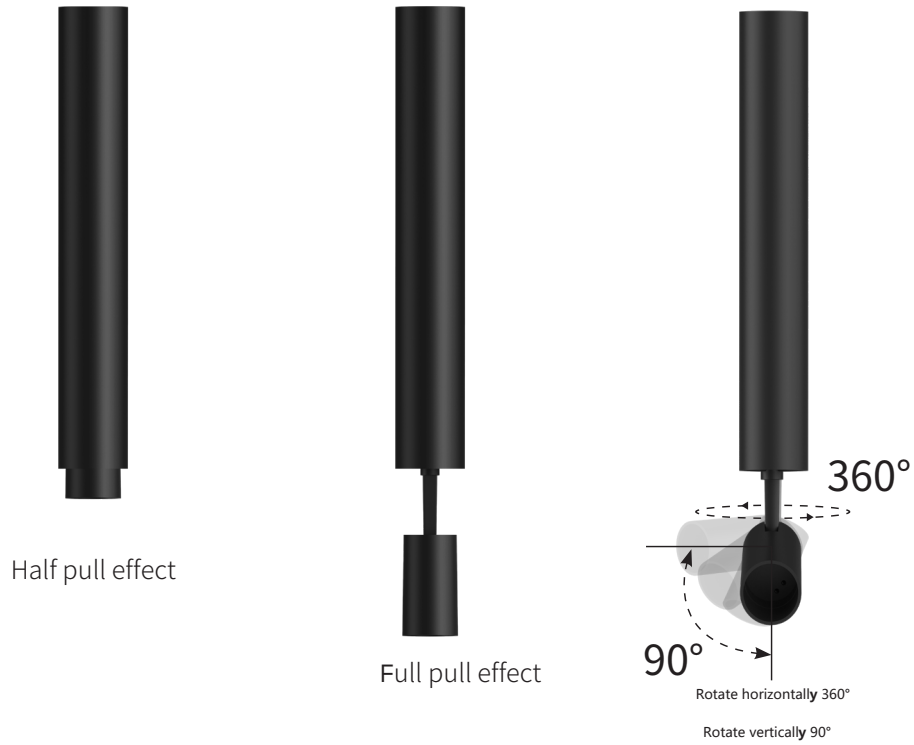
- Series design, deep anti-glare design, effectively reduce glare.
- The module rotates 355° horizontally and 60° vertically to meet different illumination angles.
- The light body can be freely stretched downward upward to meet the high demand of different layers

Chuck



Colorful More choices

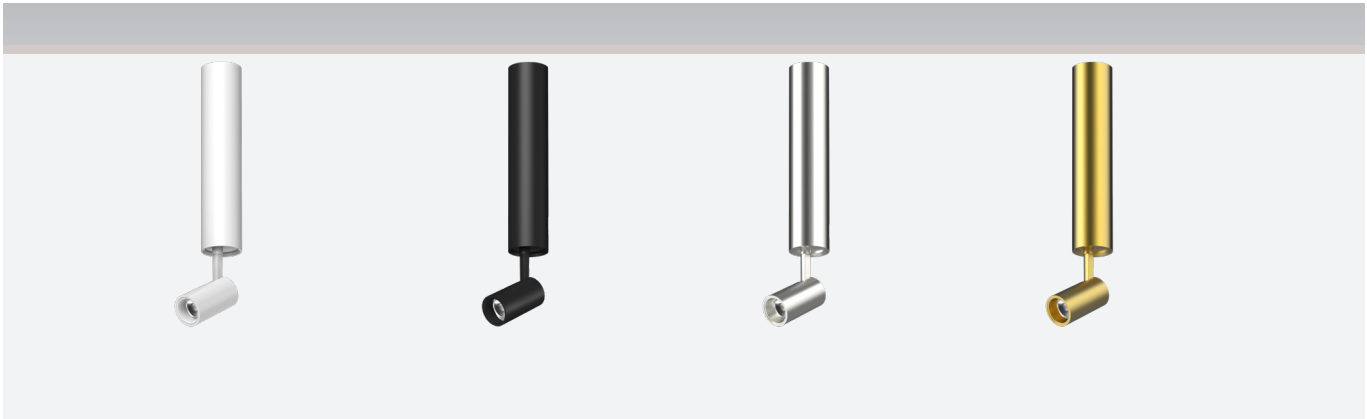
A variety of colors to choose from, rich color matching, so that the space is no longer monotonous, full of color, bring a different feeling



Multi angle selection

Stretchable radiator tube can be used for more purposes and more lighting scenes.

Chuck



Colour:



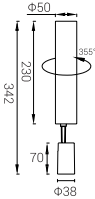
White



Black



Gold



LS50-MZ230

Model Code	LS50-MZ230
Power	6W
Installation	Surface
Light Source	CREE
Size(DxH)	Φ38x70mm
Surface Size(DxH)	Φ50x230mm
UGR	<19
CRI	≥80/≥90
Beam angle	12°/24°/38°
CCT	2700K/3000K/4000K/5000K
Life time	50000 h
IP	IP20

ADJUSTABLE SPOT



Colour:



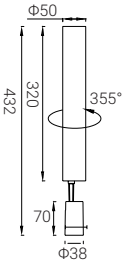
White



Black



Gold



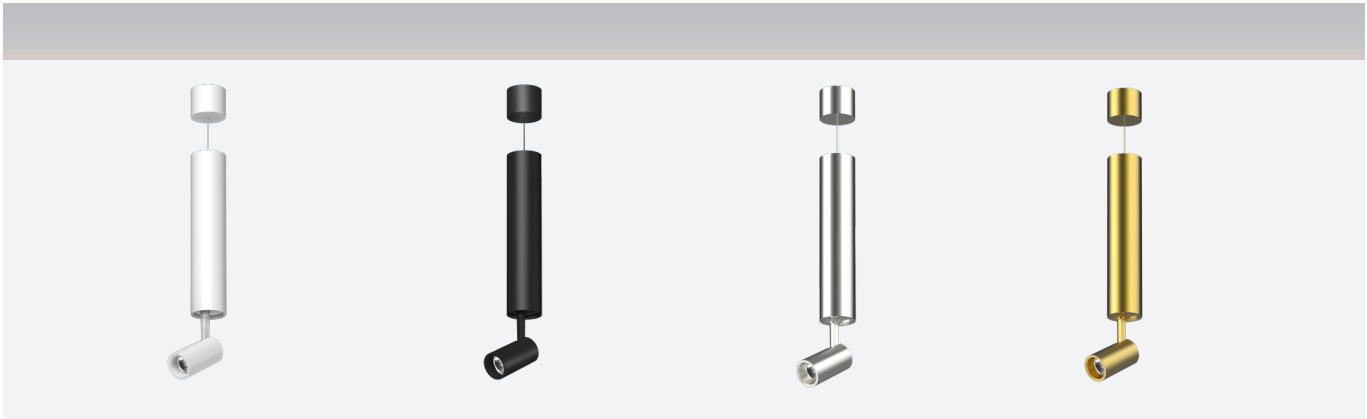
LS50-MZ320

Model Code	LS50-MZ320
Power	6W
Installation	Surface
Light Source	CREE
Size(DxH)	Φ38x70mm
Surface Size(DxH)	Φ50x320mm

UGR	<19
CRI	≥80/≥90
Beam angle	12°/24°/38°

CCT	2700K/3000K/4000K/5000K
Life time	50000 h
IP	IP20

Chuck

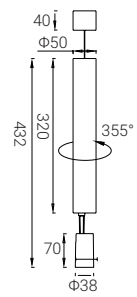


Colour:


White


Black


Gold



LS50-DZ230

Model Code	LS50-DZ230
Power	6W
Installation	Suspendant
Light Source	CREE
Size(DxH)	Φ38x70mm
Surface Size(DxH)	Φ50x230mm
UGR	<19
CRI	≥80/≥90
Beam angle	12°/24°/38°
CCT	2700K/3000K/4000K/5000K
Life time	50000 h
IP	IP20

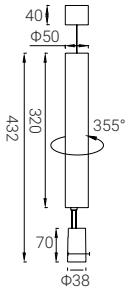


Colour:

White

Black

Gold



LS50-DZ320

Model Code	LS50-DZ320
Power	6W
Installation	Suspendant
Light Source	CREE
Size(DxH)	Φ38x70mm
Surface Size(DxH)	Φ50x320mm
UGR	<19
CRI	≥80/≥90
Beam angle	12°/24°/38°
CCT	2700K/3000K/4000K/5000K
Life time	50000 h
IP	IP20



Cut-off light series

Cut light / Zoom / Project / Smart control

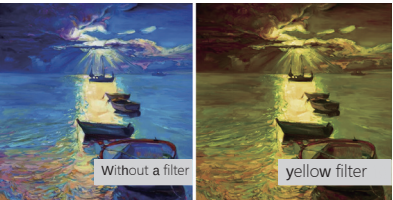
Completely independent intellectual property rights, global patents, global certification!

Dry type infinite linear zoom dimming, aspect ratio 1:0.8

Industrial-grade optical filters

It can match various industrial-grade optical filters, customizable special narrowband, ultra-narrowband optical filters, and some filter functions can be stacked, such as: HDUV + color filter, HDUV + soft light filter, etc.

Color filter



Can change the color of the light emitted by the lamp according to your needs.

ND filter



With electronic dimming, the illumination can be reduced to below 75 LUX at a small angle, generally used for authentic artifact lighting.

UV filter



It can effectively filter out UV rays from LED lighting, protecting the objects being illuminated. It performs exceptionally well in the lighting of cultural relics and silk products.



GND filter



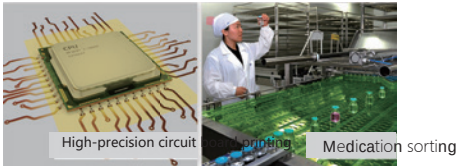
Gradient filters are used to change the light ratio entering the lens, such as obliquely illuminating an object. Using a gradient filter allows the object to be evenly lit without any banding.

CPL filter



It can eliminate the glare on the surface of objects, allowing them to maintain their original appearance even in overly bright environments.

Other filter

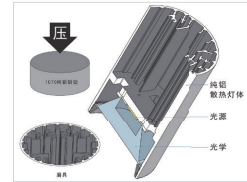


Customizable filters for various special bands can be made according to your actual needs, applied in various special places, such as crystal garden cutting, high-precision circuit board printing, and pharmaceutical sorting, etc.



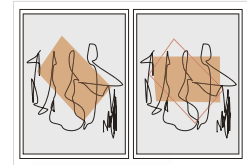
① Integrated heat sink design with cold forging

A radiator made of 1070# pure aluminum, formed by die casting, featuring high thermal conductivity, low temperature difference, low light decay, and high thermal conductivity coefficient of 226W/m.K.



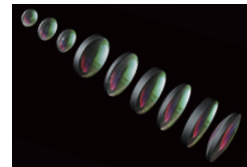
② 360° manual rotation design

Loosen the manual screw and rotate the lens part to achieve a 360° rotation adjustment function for the light spot. A device for solving the 360° rotation of projection and light spot.



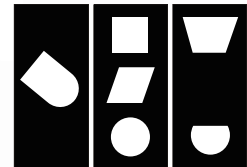
③ High-definition optical lens design

The entire light is composed of multiple high-definition coated optical lenses, which features high light efficiency, high uniformity of light spot, low distortion, wide linear zoom range, and good light spot cut-off line. A new type of full optical path specifically designed for COB.



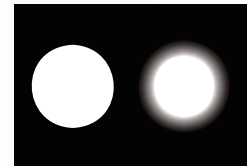
④ Optical-grade variable aperture design

An optical aperture made of high-precision special material with no burrs, smooth insertion and removal without any resistance. A manual cutting blade device for changing the shape of the light spot at will.



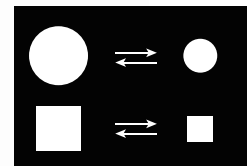
⑤ Multi-layer dry damping design

A focusing device that does not require lubrication, with a smooth feel, stable and reliable, wear-resistant but not heat-resistant, does not lose focus or slip over long periods of operation.



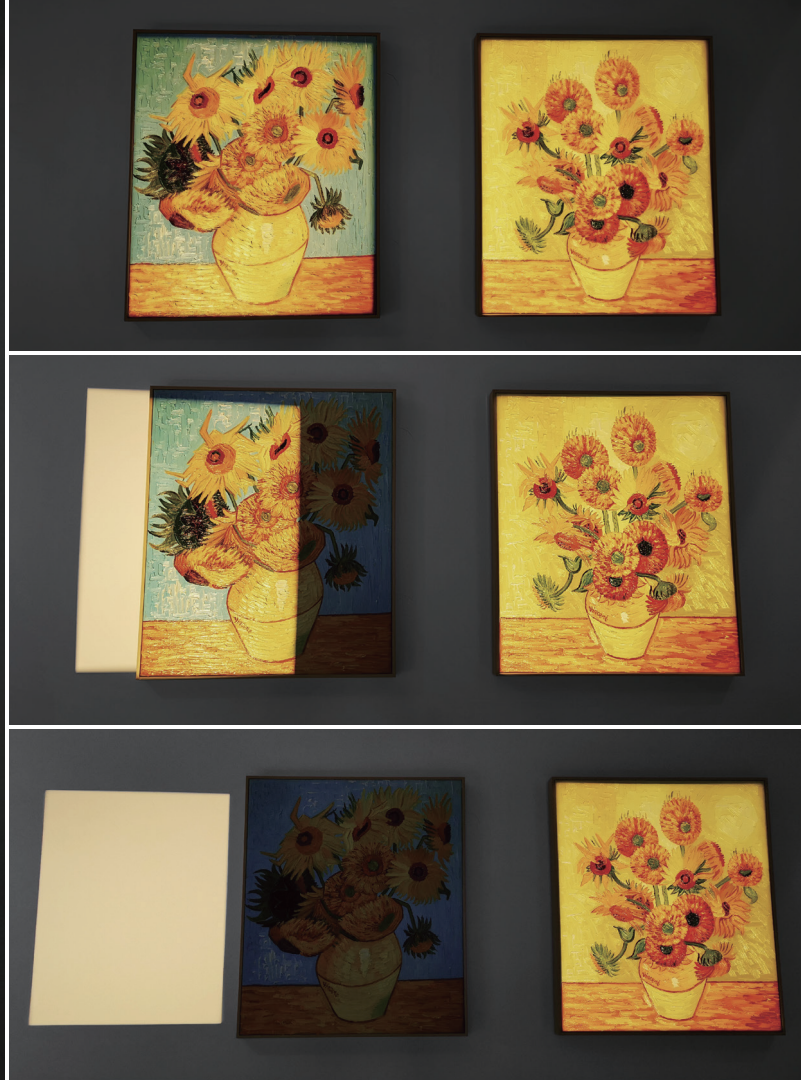
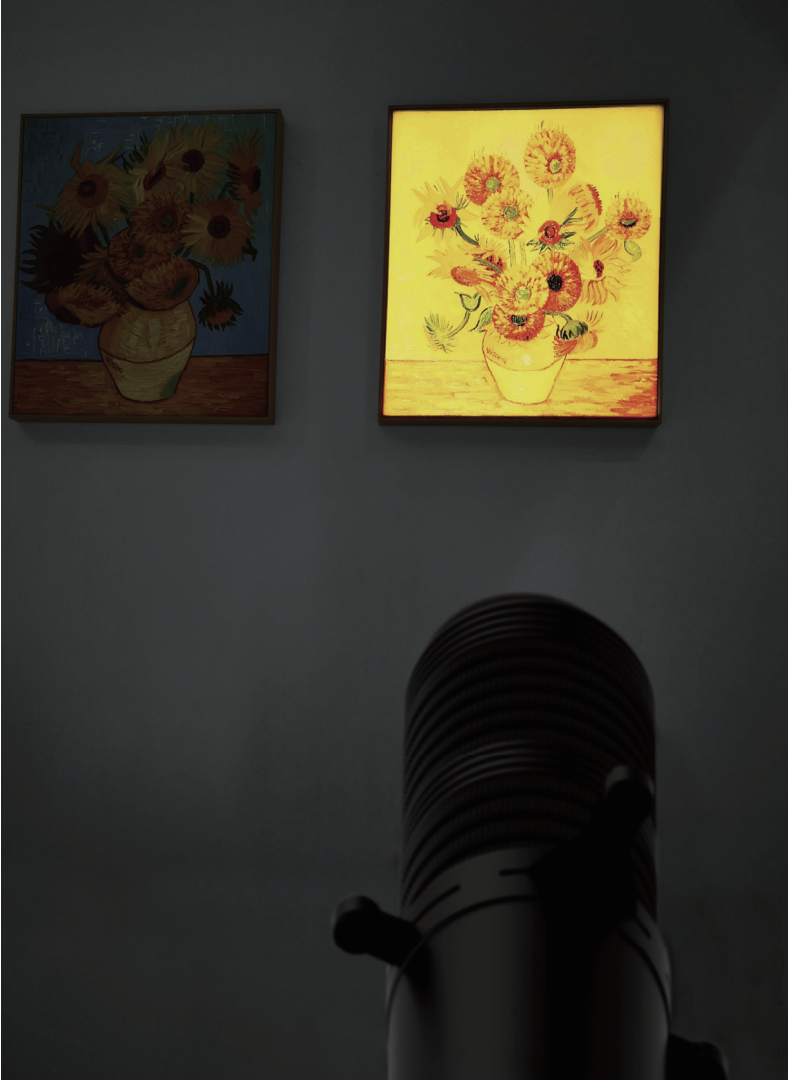
Max angle

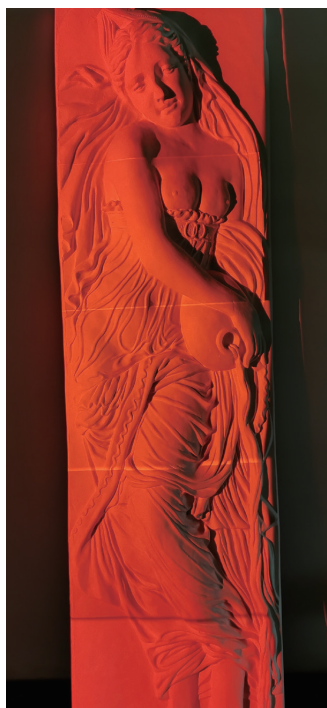
Mini angle

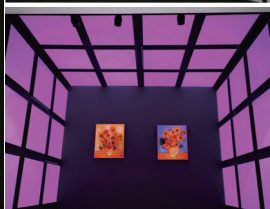
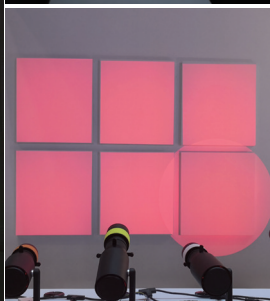
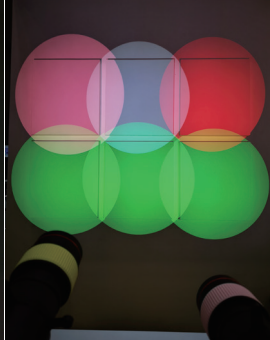


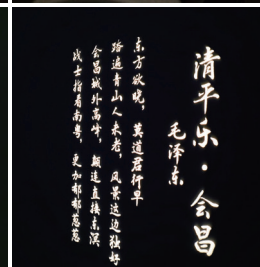
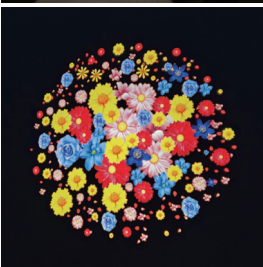
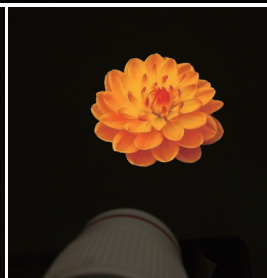
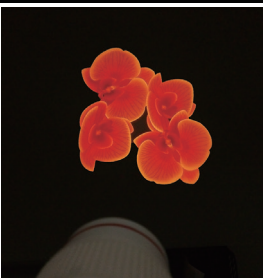










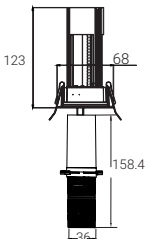


Cutting light



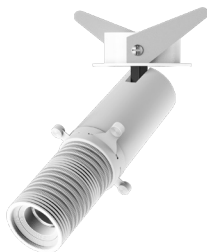
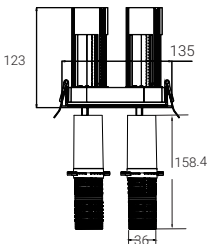
LS3005SS60-QG

Cutout	60x60mm
Size(DxH)	68X68X158mm
Power	8W
Light Source	Cree 1304
UGR	<19
CRI	≥80/≥90
Beam angle	20°-35°
CCT	2700K/3000K/4000K/5000K
Life time	50000 h
IP	IP20



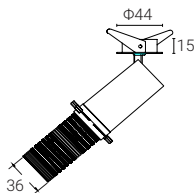
LS3005SS60- 2-QG

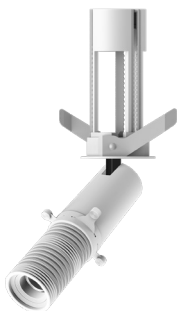
Cutout	130x60mm
Size(DxH)	135X68X158mm
Power	2X8W
Light Source	Cree 1304
UGR	<19
CRI	≥80/≥90
Beam angle	20°-35°
CCT	2700K/3000K/4000K/5000K
Life time	50000 h
IP	IP20



LS3001R40- QG

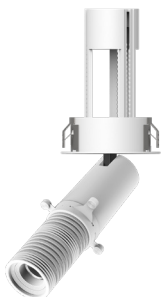
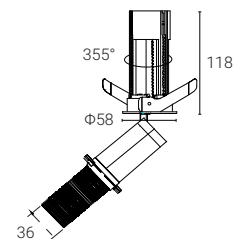
Cutout	Φ40mm
Size(DxH)	Φ36x158mm
Power	8W
Light Source	Cree 1304
UGR	<19
CRI	≥80/≥90
Beam angle	20°-35°
CCT	2700K/3000K/4000K/5000K
Life time	50000 h
IP	IP20





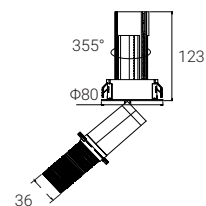
LS3005R50- QG

Cutout	Φ50mm
Size(DxH)	Φ36x158mm
Power	8W
Light Source	Cree 1304
UGR	<19
CRI	≥80/≥90
Beam angle	20°-35°
CCT	2700K/3000K/4000K/5000K
Life time	50000 h
IP	IP20



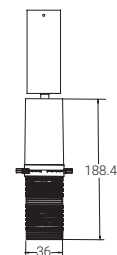
LS3005R70- QG

Cutout	Φ70mm
Size(DxH)	Φ36x158mm
Power	8W
Light Source	Cree 1304
UGR	<19
CRI	≥80/≥90
Beam angle	20°-35°
CCT	2700K/3000K/4000K/5000K
Life time	50000 h
IP	IP20



LS3003R45-QG

Size(DxH)	Φ36x158mm
Power	8W
Light Source	Cree 1304
UGR	<19
CRI	≥80/≥90
Beam angle	20°-35°
CCT	2700K/3000K/4000K/5000K
Life time	50000 h
IP	IP20

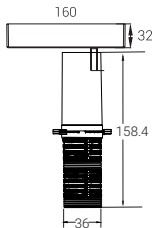


Cutting light



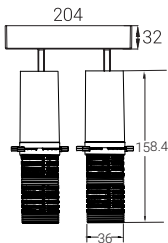
T3007-8W-QG

Size(DxH)	Φ36x158mm
Electrical box(LxWxH)	32x38x160mm
Power	8W
Light Source	Cree 1304
UGR	<19
CRI	≥80/≥90
Beam angle	20°-35°
CCT	2700K/3000K/4000K/5000K
Life time	50000 h
IP	IP20



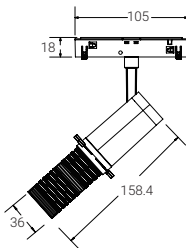
T3007-8W-2-QG

Size(DxH)	Φ36x158mm
Electrical box(LxWxH)	32x38x204mm
Power	2x8W
Light Source	Cree 1304
UGR	<19
CRI	≥80/≥90
Beam angle	20°-35°
CCT	2700K/3000K/4000K/5000K
Life time	50000 h
IP	IP20



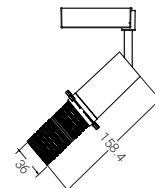
F20-T3007-8W-QG

Size(DxH)	Φ36x158mm
Electrical box(LxWxH)	32x38x160mm
Power	8W
Light Source	Cree 1304
UGR	<19
CRI	≥80/≥90
Beam angle	20°-35°
CCT	2700K/3000K/4000K/5000K
Life time	50000 h
IP	IP20

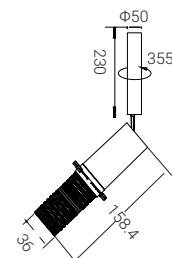


T3005P-8W- QG

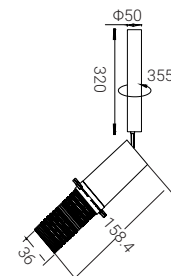
Size(DxH)	Φ36X158mm
Power	8W
Light Source	Cree 1304
UGR	<19
CRI	≥80/≥90
Beam angle	20°-35°
CCT	2700K/3000K/4000K/5000K
Life time	50000 h
IP	IP20

**LS50-DZ230- QG**

Size(DxH)	Φ36X158mm
Electrical box(LxWxH)	Ø50x230mm
Power	8W
Light Source	Cree 1304
UGR	<19
CRI	≥80/≥90
Beam angle	20°-35°
CCT	2700K/3000K/4000K/5000K
Life time	50000 h
IP	IP20

**LS50-DZ320- QG**

Size(DxH)	Φ36X158mm
Electrical box(LxWxH)	Ø50x320mm
Power	8W
Light Source	Cree 1304
UGR	<19
CRI	≥80/≥90
Beam angle	20°-35°
CCT	2700K/3000K/4000K/5000K
Life time	50000 h
IP	IP20



T3005P



CREE 

- **Reliable Material:** Die-cast aluminum material guarantees corrosion protection and rust prevention. The heat sink is composed of it will cool fuller and faster.
- **Adjustable design:** 90° tilt and 350° rotation. The rotatable Downlight is perfect for sloped ceilings as the LED can pivot and rotate for illumination where most wanted.
- **Mounting optical accessories:** honeycomb grid; Effectively prevent excess astigmatism.
- **Suitable for retail basic lighting, store key lighting, supermarket key and basic lighting.**



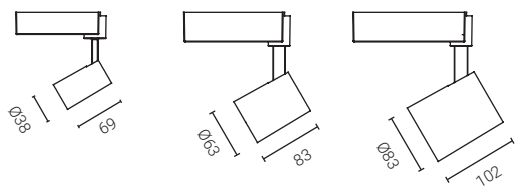
Eliminate the accessory light spot and concentrate the light.

Track light

The whole system is equipped with cast aluminum electrical box, excellent heat dissipation, effectively protect the long life of electrical appliances.
Various powers and angles allow the light to shine wherever you want in the space.

- 1** Flexible replacement of supporting optical devices, guide rail can be matched with two, three and four lines.
- 2** Beam Angle is rich, 15°/24°/38°/45°/60° various options.
- 3** High quality COB, ensures high durability of the light fixture, CRI>90.

T3005P



T3005P-7W / T3005P12W / T3005P-25W

Model Code	T3005P-7W	T3005P12W	T3005P-25W
Power	7W	12W	25W
Installation	2-wire / 3-wire / 4-wire track box	2-wire / 3-wire / 4-wire track box	2-wire / 3-wire / 4-wire track box
Light Source	CREE	CREE	CREE
Size(LxWxH)	Φ62x102mm	Φ80x131mm	Φ95x155mm

UGR	<19	<19	<19
CRI	≥80/≥90	≥80/≥90	≥80/≥90
Beam angle	12°/24°/38°	12°/24°/38°	12°/24°/38°

CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
Life time	50000 h	50000 h	50000 h
IP	IP20	IP20	IP20



Topsund Lighting Co.,LTD

www.Topsund-led.com

5Floor,HaizhongHui Industrial Area,
Kengwei Rd, Shiyan street,Baoan District,
Shenzhen