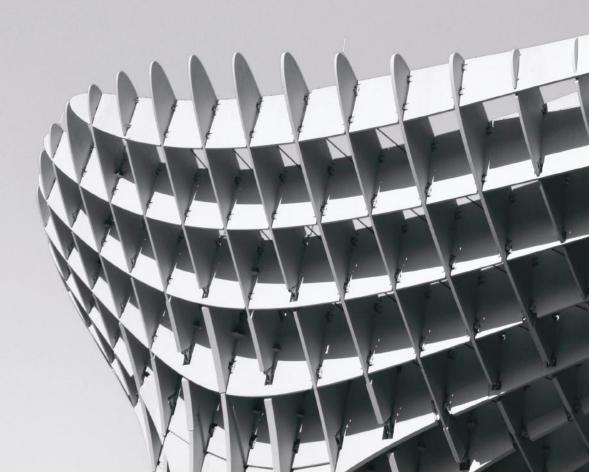
# CODA

## CODA

The Coda Series is an integrated die-casting aluminum radiator, a unique square shape with the perfect round light outlet design making it more delicate and maximum visual comfort (UGR <10). Precisely Designed 0.2mm ultra-thin silica gel waterproof cover creates the whole lamp to reach IP54 which allows for both indoor and outdoor applications. The lens is engineered with deep antiglare structure design making the spotlight pure and soft to result in great low visual impact. The Coda Series comes with versatile applications and various sizes and power options which are perfect for premium lighting applications – high-end residential, hospitality and retail.







PURATI IS A EUROPEAN-DESIGNED PREMIUM LIGHTING BRAND WITH OUR OWN PRODCUTION. PERFORMANCE, UNIQUENESS, RESPONSIBILITY, AESTHETICS, TECHNOLOGY, INNOVATION (PURATI). THOSE ARE OUR VALUE AND FOUNDATION. OUR LIGHTS SAVE SPACE, SAVE RESOURCES, AND OFFER GREATER QUALITY. WE OFFER ARCHITECTURAL LIGHTING OF PREMIUM QUALITY AND PERFORMANCE WITH UNIQUE DESIDN.

PURATI SYDNEY, AUSTRALIA

MANUFACTURED BY PURATI OWN FACTORY NINGBO, CHINA

NPK DESIGN IS ONE OF THE MOST VALUED INTERNATIONAL DESIGN AGENCIES IN THE NETHERLANDS, WITH OVER 40 YEARS OF EXPERIENCE. THE COMPANY OFFERS A WIDE RANGE OF SERVICES INCLUDING STRATEGIC ADVICE, INDUSTRIAL DESIGN, SERVICE DESIGN, GRAPHIC DESING, AND PUBLIC DOMAIN PROJECTS, AS WELL AS SUPPLY MANAGEMENT.

NPK DESIGN

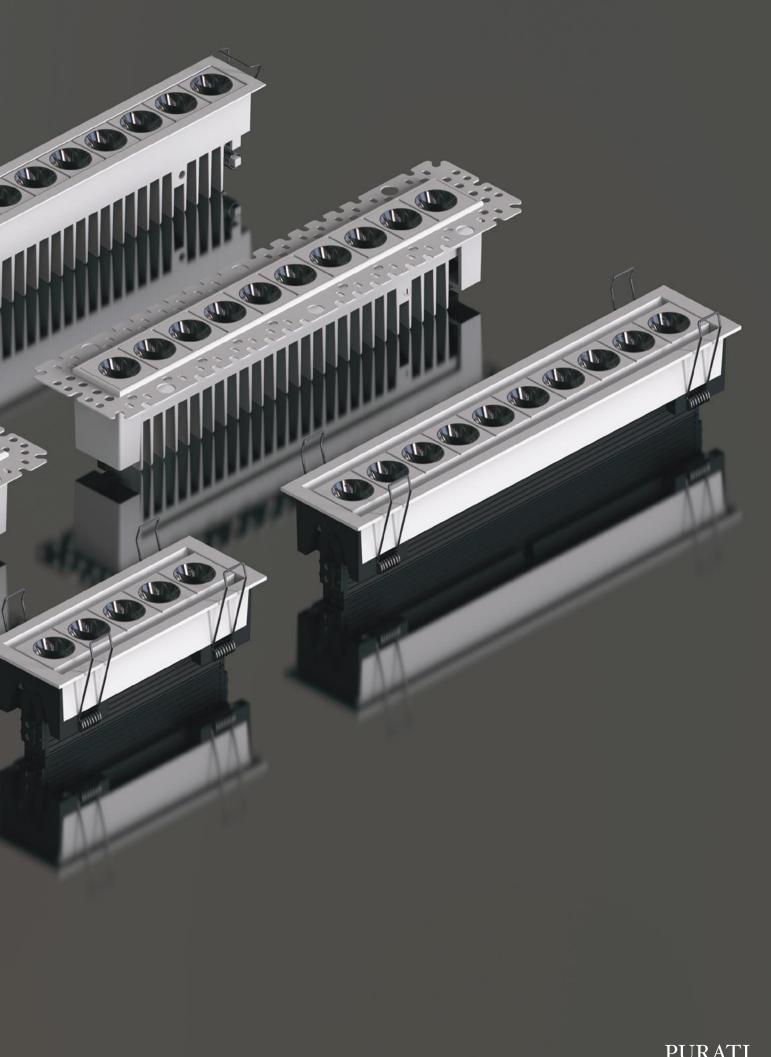
LEIDEN, THE NETHERLANDS

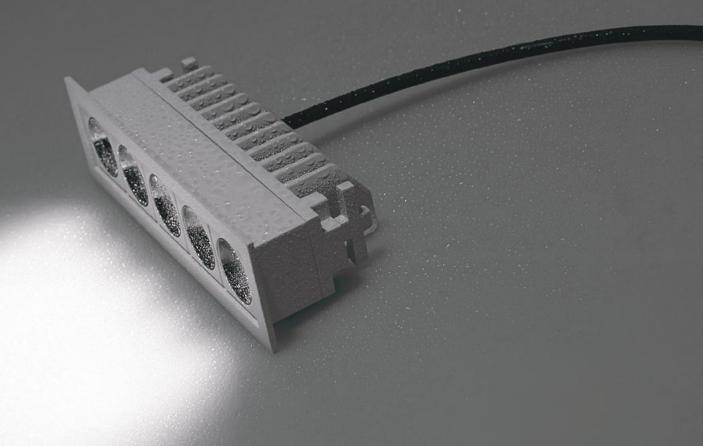






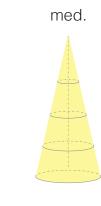
PURATI



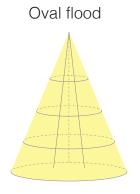


- · Integrated die-casting aluminum radiator, unique square style and round light outlet design make the appearence more delicate.
- · Adopt powder spraying process, high grade and durable.
- · 0.2mm ultra-thin silica gel waterproof cover makes the protection grade of the whole lamp reaches IP54.
- The lens cooperates with deep anti-glare structure design makes the spot light pure and soft, as well as great anti-glare effect.
- The reflecor is plated with Dark light to completely hide the light source and realize the effect of seeing light but not seeing lighting body.
- · The trimless pre-mounted kit adopts zinc alloy material, ultra-thin and high hardness, benificial to putty apply.







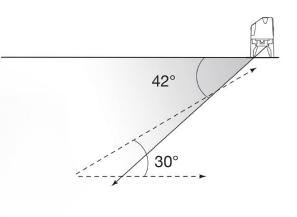




DESIGNED FOR THE WET AREA USE







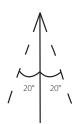








Minimalistic Extended Body



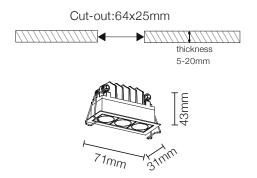
### CODA ADJUSTABLE DESIGN

The special extending out adjustable system allows for a 20° tilt This design can help lighting designers to accurately project light onto objects or architectural surface





Left Adjusted 20 ° Right Adjusted 20 °



### Coda 3 Trim

### **GENERAL**

Finish White (RAL 9003)
Materiall Die-cast Aluminium
IP 54
Lifespan L80/50,000h
Warranty 5 years









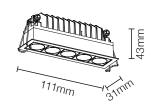


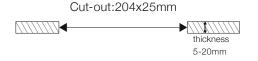


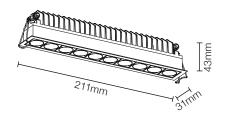












### Coda 5 Trim

### GENERAL

Finish White (RAL 9003)
Materiall Die-cast Aluminium
IP 54
Lifespan L80/50,000h
Warranty 5 years

















### Coda 10 Trim

### **GENERAL**

Finish White (RAL 9003)
Materiall Die-cast Aluminium
IP 54
Lifespan L80/50,000h
Warranty 5 years















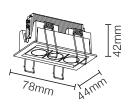












### Coda 3 Trim Adjustable

### **GENERAL**

Finish White (RAL 9003) Materiall Die-cast Aluminium IΡ 54 Lifespan L80/50,000h Warranty 5 years











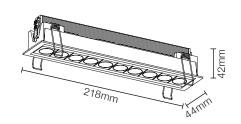


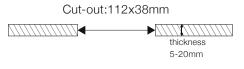


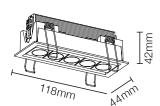












### Coda 10 Trim Adjustable

### **GENERAL**

Finish White (RAL 9003) Materiall Die-cast Aluminium ΙP 54 Lifespan L80/50,000h Warranty 5 years



















### Coda 5 Trim Adjustable

### **GENERAL**

Finish White (RAL 9003) Materiall Die-cast Aluminium IΡ 54 Lifespan L80/50,000h Warranty 5 years









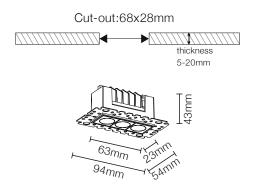












### Coda 3 Trimless

### **GENERAL**

Finish White (RAL 9003)

Materiall Die-cast Aluminium

IP 54

Lifespan L80/50,000h

Warranty 5 years







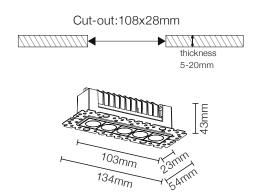












# Cut-out:208x28mm thickness 5-20mm 203mm 234mm 234mm

### Coda 5 Trimless

### GENERAL

Finish White (RAL 9003)
Materiall Die-cast Aluminium
IP 54
Lifespan L80/50,000h
Warranty 5 years



















### Coda 10 Trimless

### GENERAL

Finish	White (RAL 9003)
Materiall	Die-cast Aluminium
IP	54
Lifespan	L80/50,000h
Warranty	5 years













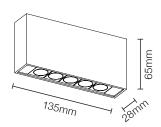


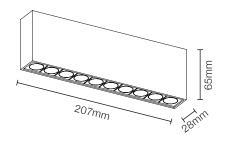












### Coda 5 Buid-on

### GENERAL

Finish White (RAL 9003)
Materiall Die-cast Aluminium
IP 54
Lifespan L80/50,000h
Warranty 5 years

















### Coda 10 Buid-on

### GENERAL

GENTEROLE	
Finish	White (RAL 9003)
Materiall IP	Die-cast Aluminium 54
Lifespan Warranty	L80/50,000h 5 years









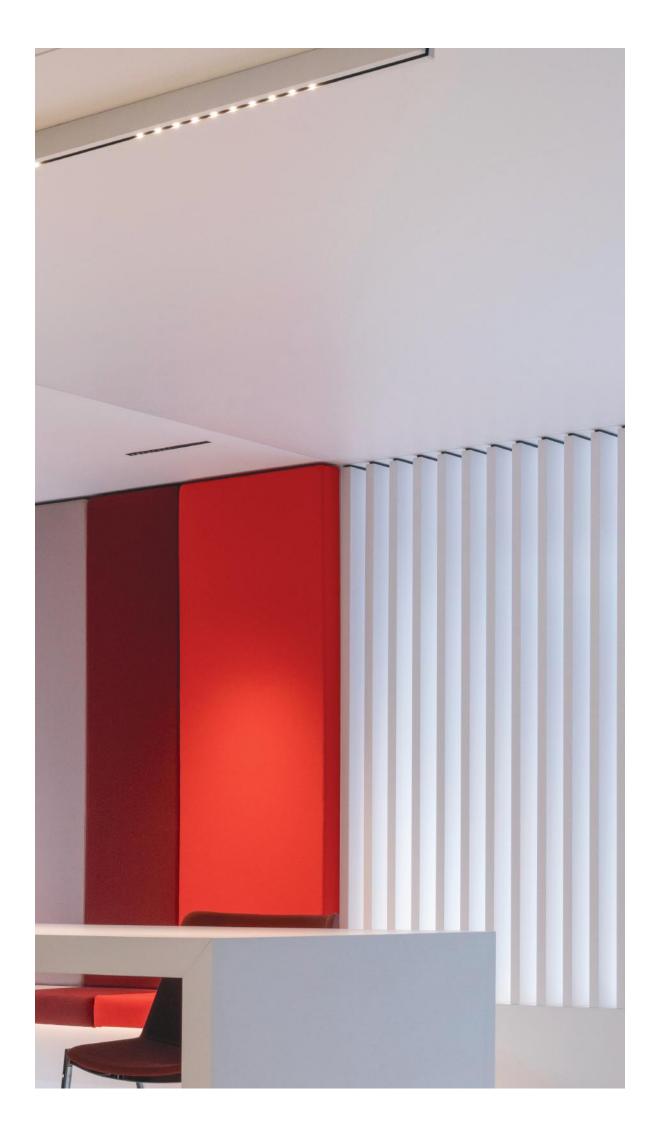














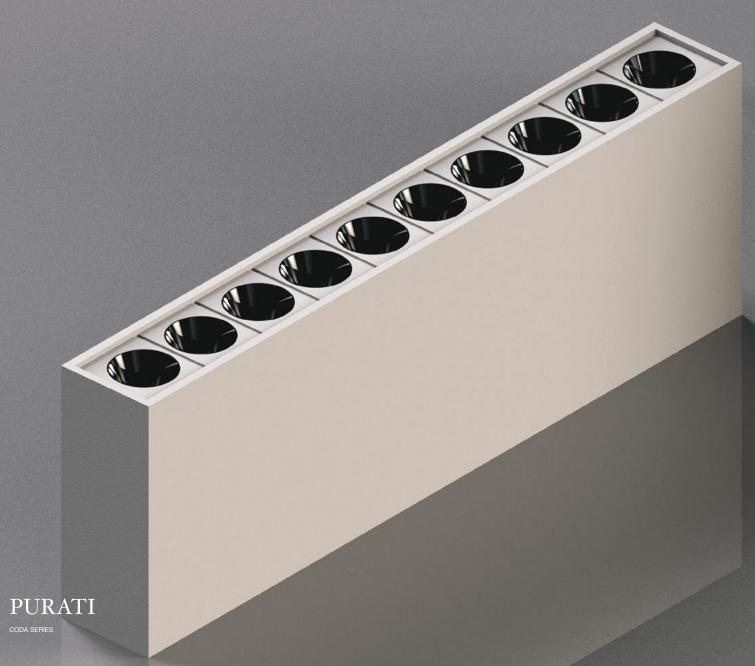
The Coda Series is extremely small invisible linear downlight series. Carefully developed combination of well-designed optical system and Dark Light technology, result in aesthetic, efficiency and maximum visual comfort. Adopt 0.2mm ultra-thin silica gel waterproof cover creates the whole lamp to reach IP54 which allows for both indoor and outdoor applications. The Coda Series comes with versatile applications and various sizes and power options which are perfect for any project.

This series is available in three sizes, four distinct type versions, four different beam angles and multiple color

temperature.



- Surface mounting
- No exposed screws
- · Excellent anti glare design.
- · Multiple color matching.









### **DIFFERENT TYPES**

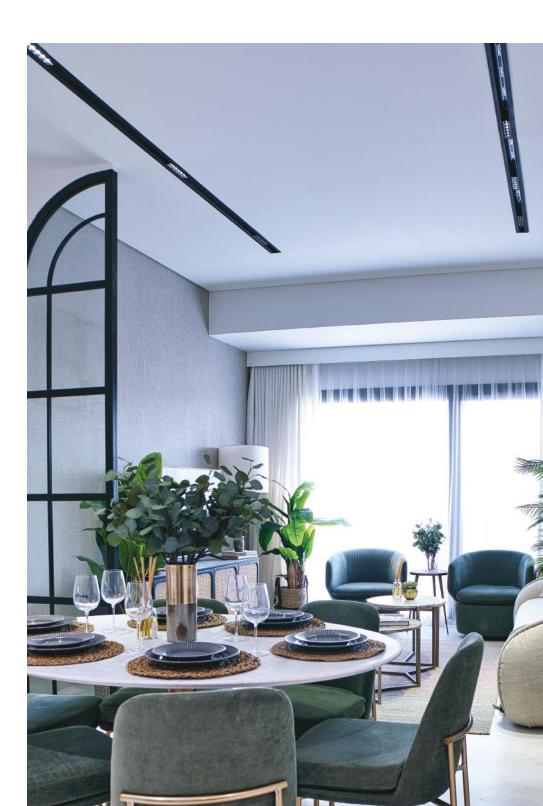
Minimalist design with multi-application possibility

The Coda series are avaliable design in four distinct Trimless Recessed, Adjusable and Ceiling Surface which fit perfectly in commercial space and high end residental.



### Glare-control

Coda series is made of high-quality materials, and its shielding angleis up to 42° under the exquisite appearance of our exclusive design (Generally, when the shielding angle is greater than 30°, the light will not shine directly into the human eye). The lens cooperates with deep anti-glare structure design makes the light spot pure and soft, which is more effectively eliminate the glare of spotlight visual pollution.



### Coda 3 Heads

### Trimless

### Trim

### GENERAL

Mounting Finish Materiall IP Lifespan Warranty	Trimless Recessed White (RAL 9003) Die-cast Aluminium 54 L80/50,000h 5 years
LED	
Optic Lumen Efficacy CCT CRI SDCM UGR Beam Angle	Reflector (Dark light) 450lm 65lm/W 3000K/4000K >90 <3 <10 15°/24°/33°/13° x45°
ELECTRICAL	
Voltage Power	220-240V 7W
Driver	Phase cut / Dali





Coda 3 Heads Trim Recessed

Coda 3 Trimless Recessed

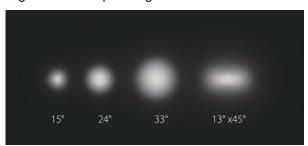


Coda 3 Heads Trim Recessed Adjustable

### Light Distribution

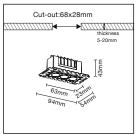
						_					
7W 15	3000K I	Ra90	7W 2	4° 3000K	Ra90	7W 3	3° 3000K F	Ra90	7W 13	3°x45° 3000	K Ra90
H(m)	E(lx)	D(m)	H(m)	E(lx)	D(m)	H(m)	E(Ix)	D(m)	H(m)	E(lx)	D(m)
1	4496	0.25	1	2 <mark>36</mark> 7	0.41	1	1352	0.54	1	1341	0.29
2	1124	0.49	2	592	0.82	2	338	1.08	2	335	0.58
3	500	0.74	3	263	1.23	3	150	1.63	3	149	0.87
4	281	0.98	4	148	1.64	4	85	2.17	4	84	1.16
5	180	1.23	5	95	2.05	5	54	2.71	5 <	54	1.45
HEIGHT	ILLUMINANCE	DIAMETER	HEIGHT	ILLUMINANCE	DIAMETER	HEIGHT	ILLUMINANCE	DIAMETER	HEIGHT	ILLUMINANCE	DIAMETER

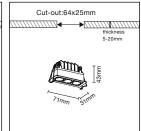
### Light effect and planning aid

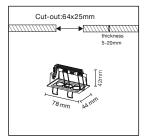


 $\label{thm:phasis} \mbox{Emphasis of object s or architectural elements.} \mbox{ \ensuremath{\mbox{Wide-beam illumination of larger objects or spatial zones.}}$ 

### Mounting dimension







### Coda 5 Heads

### Trimless

### Trim

### GENERAL

Mounting Finish	Trimless Recessed
	White (RAL 9003)
Materiall	Die-cast Aluminium
IP	54
Lifespan Warranty	L80/50,000h
	5 years
IFD	

### Optic Lumen Reflector (Dark light) Efficacy 63lm/W CCT 3000K/4000K CRI >90 SDCM UGR <3 <10 15°/24°/33°/13° x45° Beam Angle



Voltage	220-240\
Power	7W
Driver	Phase cut / Dal























Coda 5 Heads Trim Recessed



Coda 5 Trimless Recessed

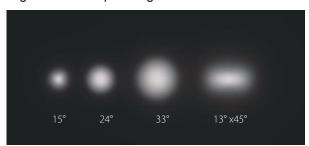


Coda 5 Heads Trim Recessed Adjustable

### Light Distribution

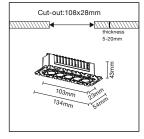
			_									
7W 15	° 3000K F	Ra90	71	N 24	° 3000K I	Ra90	7W 3	3° 3000K F	Ra90	7W -	13°x45° 3000	K Ra90
H(m)	E(Ix)	D(m)	Н	l(m)	E(lx)	D(m)	H(m)	E(Ix)	D(m)	H(m)	E(lx)	D(m)
1	4496	0.25		1	2 <mark>3</mark> 67	0.41	1	1352	0.54	1	1341	0.29
2	1124	0.49		2	592	0.82	2	338	1.08	2	335	0.58
3	500	0.74		3	263	1.23	3	150	1.63	3	149	0.87
4	281	0.98		4	148	1.64	4	85	2.17	4	84	1.16
5	180	1.23		5	95	2.05	5	54	2.71	5 <	54	1.45
HEIGHT	ILLUMINANCE	DIAMETER	HE	IGHT	ILLUMINANCE	DIAMETER	HEIGHT	ILLUMINANCE	DIAMETER	HEIGHT	ILLUMINANCE	DIAMETER

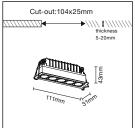
### Light effect and planning aid

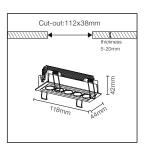


Emphasis of object s or architectural elements. Wide-beam illumination of larger objects or spatial zones.

### Mounting dimension









### Coda 10 Heads

### Trimless

### Trim

### GENERAL

Mounting Finish Materiall IP Lifespan Warranty	Trimless Recessed White (RAL 9003) Die-cast Aluminium 20 L80/50,000h 5 years
Optic Lumen Efficacy CCT CRI SDCM UGR Beam Angle	Reflector (Dark light) 1677lm 710m/W 3000K/4000K >90 <3 <10 15°/24°/33°/13° x45°
ELECTRICAL	
Voltage Power Driver	220-240V 24W Phase cut / Dali





Coda 10 Heads Trimless Recessed

Coda 10 Heads Trim Recessed

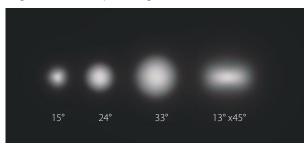


Coda 10 Heads Trim Recessed Adjustable

### Light Distribution

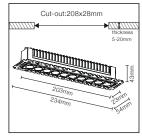
7W 15	° 3000K F	Ra90	7W 2	4° 3000K F	a90	7W 33	3° 3000K F	Ra90	7W 13	30001 °x45°	K Ra90
H(m)	E(lx)	D(m)	H(m)	E(lx)	D(m)	H(m)	E(lx)	D(m)	H(m)	E(lx)	D(m)
1	4496	0.25	1	2367	0.41	1	1352	0.54	1	1341	0.29
2	1 <mark>12</mark> 4	0.49	2	592	0.82	2	338	1.08	2	335	0.58
3	500	0.74	3	263	1.23	3	150	1.63	3	149	0.87
4	281	0.98	4	148	1.64	4	85	2.17	4	84	1.16
5	180	1.23	5	95	2.05	5	54	2.71	5 <	54	1.45
HEIGHT	ILLUMINANCE	DIAMETER	HEIGHT	ILLUMINANCE	DIAMETER	HEIGHT	ILLUMINANCE	DIAMETER	HEIGHT	ILLUMINANCE	DIAMETER

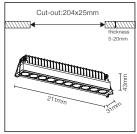
### Light effect and planning aid

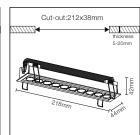


Emphasis of object s or architectural elements. Wide-beam illumination of larger objects or spatial zones.

### Mounting dimension









# INTERESTED?

Contact us for samples

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