

NEW!

2026



FUTURE = TRACON

Dear Partner,

The market is constantly evolving, and we keep pace with the latest trends. This is clearly reflected in the fact that this year you are already holding our third mini-catalog showcasing new products.

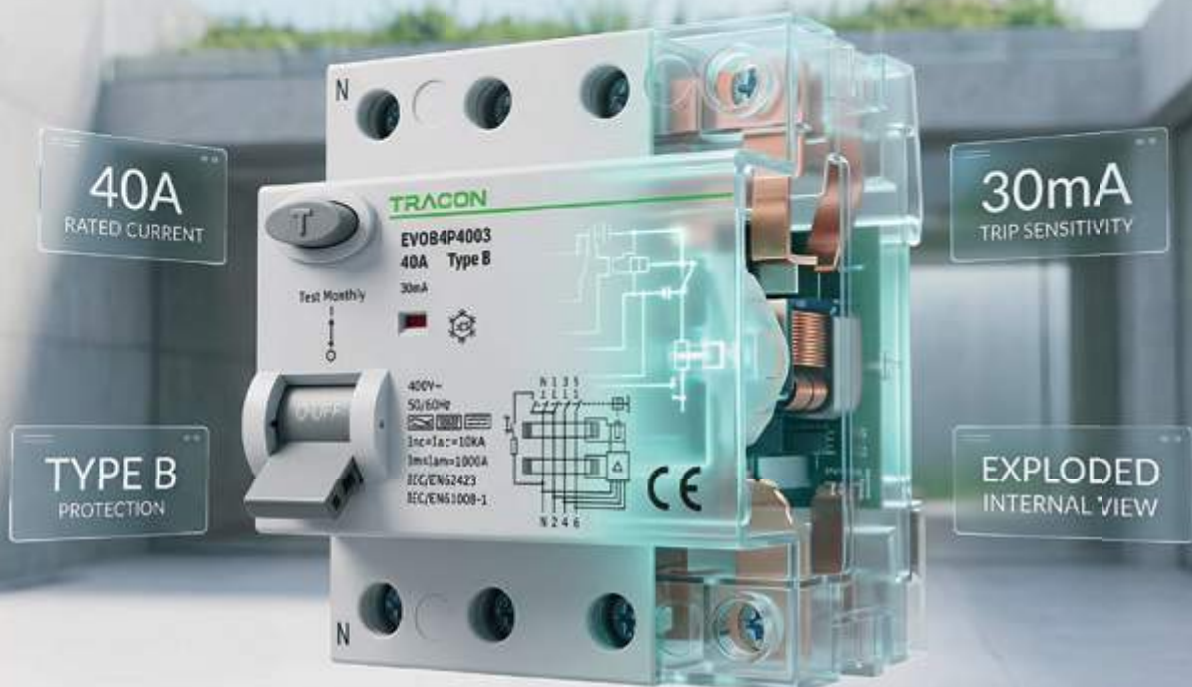
Our shared objective remains unchanged: to ensure that our customers can always choose from modern, reliable, and practical solutions. Accordingly, we design our innovations with thoughtful engineering, functionality, and safety in mind—so that we consistently achieve the best possible results.

Through our continuous developments and expanding product range, we strive to provide our partners with a genuine competitive advantage, while delivering fast and reliable responses to end-user needs.

We trust that our latest catalog will prove valuable to you and further strengthen our cooperation.

Let us move forward together toward a brighter future.

TRACON EUROPE



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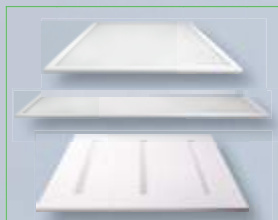
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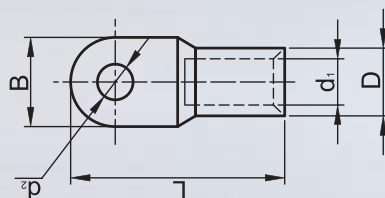
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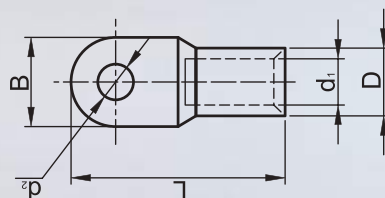
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UN-INSULATED RING-TUBE TYPE CABLE LUG, CLM SERIES

TRACON	d ₁ (mm)	d ₂ (mm)	D (mm)	L (mm)	B (mm)	mm ²				
CLM1.5-3	1,8	3,7	3,3	18	8,7					
CLM1.5-4	1,8	4,3	3,3	18	8,7	1,5-2,5	1,5	1-1,5		
CLM1.5-5	1,8	5,3	3,3	18,5	8,7					
CLM2.5-4	2,7	4,3	4,3	18	8,7					
CLM2.5-5	2,7	5,3	4,3	19	8,7	2,5-4	2,5	1,5		
CLM2.5-6	2,7	6,4	4,3	20	9					
CLM4-5	3,3	5,3	5,0	21	8,7	4-6	4	2,5		
CLM4-6	3,3	6,4	5,0	23	11					
CLM6-5	3,8	5,3	5,5	27,5	10,3					
CLM6-6	3,8	6,4	5,5	27,5	10,3	10	6	4		
CLM6-8	3,8	8,4	5,5	27,5	13					
CLM10-6	4,7	6,5	6,6	27,5	10,3	10-16	10	6		
CLM10-8	4,7	8,5	6,6	30,5	13,5					
CLM16-6	5,6	6,5	7,8	29,5	11,2	16	16	10		
CLM16-8	5,6	8,5	7,8	33	13,5					
CLM25-6	7,1	6,5	9,5	39	13,7					
CLM25-8	7,1	8,5	9,5	39	13,7	25-35	25	16		
CLM25-10	7,1	10,5	9,5	42	16					
CLM35-6	8,2	6,5	10,8	44	15,3					
CLM35-8	8,2	8,5	10,8	44	15,3	50	35	25		
CLM35-10	8,2	8,5	10,8	48	15,7					
CLM35-12	8,2	13	10,8	48	18					
CLM50-8	10,1	8,5	13	47,5	18,9					
CLM50-10	10,1	10,5	13	51,5	18,9	70	50	35		
CLM50-12	10,1	13	13	51,5	18,9					
CLM70-8	11,5	8,5	14,7	50,6	21,1					
CLM70-10	11,5	10,5	14,7	54,6	21,1	95	70	50		
CLM70-12	11,5	13	14,7	54,6	21,1					
CLM95-10	13,5	10,5	16,7	58,8	24,7	120	95	70		
CLM95-12	13,5	13	16,7	58,8	24,7					
CLM120-10	15,6	10,5	19	69	27,7					
CLM120-12	15,6	13	19	69	27,7	150	120	70-95		
CLM120-16	15,6	17	19	69	27,7					
CLM150-12	16,5	13	21	76,5	30,4					
CLM150-14	16,5	15	21	76,5	30,4	—	150	95		
CLM150-16	16,5	17	21	76,5	30,4					
CLM185-12	18,4	13	23	82,5	34,2					
CLM185-14	18,4	15	23	82,5	34,2	—	185	120-150		
CLM185-16	18,4	17	23	82,5	34,2					
CLM240-14	21	15	26	89	38,7	—	240	150-185		
CLM240-16	21	17	26	89	38,7					
CLM300-16	23,4	17	28,6	95	42,6	—	300	185-240		
CLM400-16	26,8	17	32,8	108,2	48,3	—	400	300		
CLM400-20	26,8	21	32,8	108,2	48,3	—	400	300		
CLM500-16	29,8	17	38,4	115,5	54,9	—	500	300		
CLM625-16	34,5	17	44	133,1	63	—	625	400		

RELEVANT STANDARD
EN 61238-1



UN-INSULATED RING-TUBE TYPE CABLE LUG, D SERIES

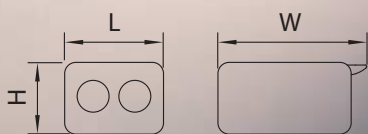
TRACON	d ₁ (mm)	d ₂ (mm)	D (mm)	L (mm)	B (mm)	mm ²						
D6-5	3,8	5,3	5,5	33	8,5							
D6-6	3,8	6,4	5,5	34,5	8,5	6	6	4				
D10-5	4,5	5,3	6	36	9							
D10-6	4,5	6,4	6	37,5	9							
D16-6	5,5	6,4	8,5	46,5	13	10	10	6				
D16-8	5,5	8,4	8,5	49	13							
D16-10	5,5	10,5	8,5	51	17							
D25-6	7	6,4	10	48,5	14	16	16	10				
D25-8	7	8,4	10	51	16							
D25-10	7	10,5	10	53	17	25	25	16				
D25-12	7	13	10	54	19							
D35-8	8,2	8,4	12,5	55	17	35	35	25				
D35-10	8,2	10,5	12,5	57	19							
D35-12	8,2	13	12,5	58	21	35	35	25				
D50-8	10	8,4	14,5	65	20							
D50-10	10	10,5	14,5	67	22							
D50-12	10	13	14,5	68	24	50	50	35				
D50-16	10	17	14,5	71	28							
D70-8	11,5	8,4	16,5	68	24							
D70-10	11,5	10,5	16,5	70	24	70	70	50				
D70-12	11,5	13	16,5	71	24							
D70-16	11,5	17	16,5	74	30							
D95-10	13,5	10,5	19	80	28							
D95-12	13,5	13	19	81	28	95	95	70				
D95-16	13,5	17	19	84	32							
D120-10	15,5	10,5	21	85	32							
D120-12	15,5	13	21	86	32	120	120	95				
D120-16	15,5	17	21	89	32							
D120-20	15,5	21	21	92	38	120	120	95				
D150-10	17	10,5	23,5	93	34							
D150-12	17	13	23,5	94	34							
D150-16	17	17	23,5	97	34	150	150	120				
D150-20	17	21	23,5	100	40							
D185-10	19	10,5	25,5	97	37							
D185-12	19	13	25,5	98	37	185	185	150				
D185-16	19	17	25,5	101	37							
D185-20	19	21	25,5	104	40							
D240-12	21,5	13	29	108	42	185	185	150				
D240-16	21,5	17	29	111	42							
D240-20	21,5	21	29	114	45	240	240	185				
D300-16	24,5	17	32	119	48							
D300-20	24,5	21	32	122	48	300	300	240				
D400-16	27,5	17	38,5	140	55	400	400	300				
D400-20	27,5	21	38,5	140	55	400	400	300				
D500-20	31	21	42	150	60	500	500	400				
D625-20	34,5	21	44	160	60	625	625	500				

RELEVANT STANDARD
EN 61238-1



RVOG

QUICK CLAMPING CONNECTOR, TRANSPARENT



 Cu-Sn	 In max. 32 A	 Ta -10...+55 °C	 PC	 IP 20
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 450 V	 Cu-Sn	 In max. 32 A	 Ta -40...+105 °C	 PC	 IP 20
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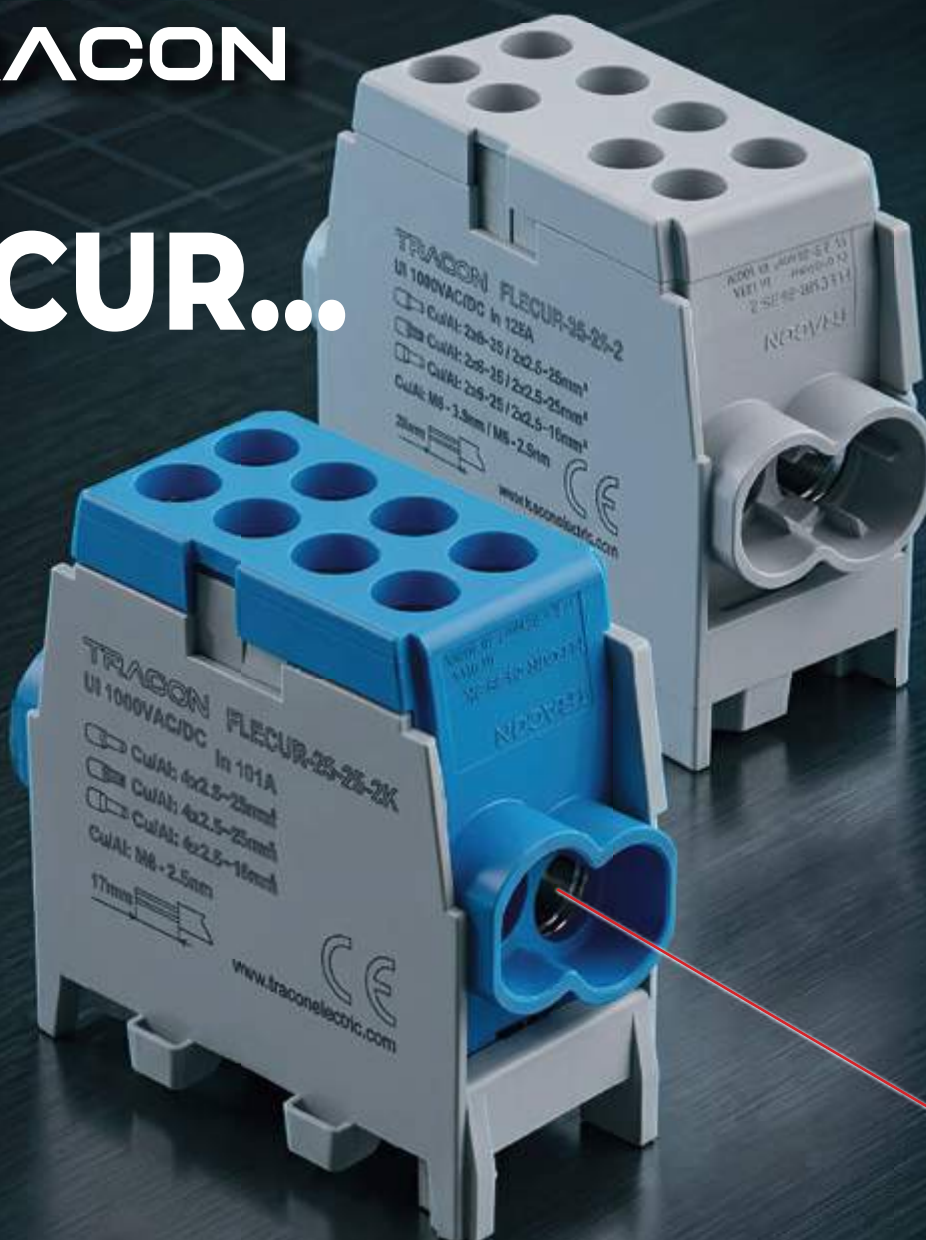
TRACON	mm ²	L (mm)	W (mm)	H (mm)
RV0G2	2 × 0,2-4 (2,5)	13,2	20,1	9,2
RV0G3	3 × 0,2-4 (2,5)	18,8	20,1	9,2
RV0G4	4 × 0,2-4 (2,5)	24,3	20,1	9,2
RV0G5	5 × 0,2-4 (2,5)	30,3	20,1	9,2
RV0GB2	2 × 0,5-6 (4)	15,9	23,3	10,9
RV0GB3	3 × 0,5-6 (4)	23,2	23,3	10,9

TRACON	mm ²	L (mm)	W (mm)	H (mm)
RV0GTT11	2 × 0,5-4 (2,5)	39,3	8,3	10
RV0GTT22	4 × 0,5-4 (2,5)	39,3	14,9	10
RV0GTT33	6 × 0,5-4 (2,5)	39,3	22,9	10

NEW
2025

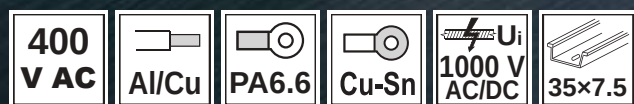


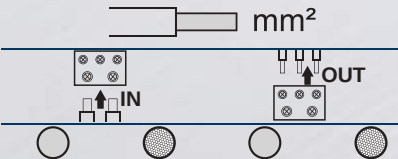
FLECUR...



THE CONNECTOR CONTAINS THE CONDUCTIVE PASTE!

MAIN LINE DISTRIBUTION TERMINAL BLOCK



TRACON	 mm ²				In		W (mm)	L (mm)	H (mm)	X 
FLECUR-25-25-2	2×25	2×16	2×25	2×16	101 A		21,3	43,9	41,2	4×M6
FLECUR-25-25-2K	2×25	2×16	2×25	2×16	101 A		21,3	43,9	41,2	4×M6
FLECUR-35-25-2	2×35	2×25	2×25	2×16	125 A		24,5	54,8	42,7	2×M8 ; 2×M6
FLECUR-35-25-2K	2×35	2×25	2×25	2×16	125 A		24,5	54,8	42,7	2×M8 ; 2×M6

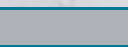


FSK..



MAIN LINE TERMINAL BLOCK (sealable)

690 V AC	 Cu	 PA6.6	Ta  -20...+75 °C	IP 20
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TRACON	mm ²				In		W (mm)	L (mm)	H (mm)
	 IN			 OUT					
FSK35SZ	2 × 35	2 × 25	3 × 35	3 × 25	100		50	70	45
FSK35K	2 × 35	2 × 25	3 × 35	3 × 25	100		50	70	45
FSK35B	2 × 35	2 × 25	3 × 35	3 × 25	100		50	70	45
FSK35Z	2 × 35	2 × 25	3 × 35	3 × 25	100		50	70	45
FSK35F	2 × 35	2 × 25	3 × 35	3 × 25	100		50	70	45
FSK35R	2 × 35	2 × 25	3 × 35	3 × 25	100		50	70	45



GLOV..

PROTECTIVE WORK GLOVES

TRACON protective work gloves are designed to protect the hands and ensure a secure grip during assembly, maintenance, and industrial work. Choosing the right gloves helps you to reduce the risk of workplace accidents.

- Basic protective gloves (GLOVA) are suitable for general mechanical protection.
- Touchscreen-compatible gloves (GLOVB) allow the use of digital devices without removing the gloves.
- Touchscreen-compatible, cut-resistant gloves (GLOVC) provide enhanced protection when working with sharp objects.

TRACON		
GLOVA8	8/M	
GLOVA9	9/L	
GLOVA10	10/XL	
GLOVA11	11/XXL	
GLOVB8	8/M	
GLOVB9	9/L	
GLOVB10	10/XL	
GLOVB11	11/XXL	
GLOVC8	8/M	
GLOVC9	9/L	
GLOVC10	10/XL	
GLOVC11	11/XXL	



TRACON MARK

 **TRACON**



MARKER

Discover our diverse range of markers, featuring a wide selection of writing and marking tools designed for every-day, DIY, or professional use.

Our assortment includes alcohol-based markers and felt-tip pens with various tip sizes (both fine and broad), allowing you to create precise lettering or markings with ease.

These pens are suitable for writing and drawing on paper, cardboard, as well as other materials such as plastic, wood, metal, or glass, making them ideal for custom markings or quick labeling tasks.

TRACON			
MARKIPBL	1-3 mm	Industrial permanent marker	
MARKOSBL	0,3 mm	OHP marker	
MARKOMBL	1-1,5 mm	OHP marker	
MARKOMB	1-1,5 mm	OHP marker	
MARKOMR	1-1,5 mm	OHP marker	
MARKPMW	1-2 mm	Paint marker	
MARKPMBL	1-2 mm	Paint marker	
MARKPMY	1-2 mm	Paint marker	
MARKPBW	2-4 mm	Paint marker	
MARKPBBL	2-4 mm	Paint marker	
MARKPBY	2-4 mm	Paint marker	





9039-HEXAB



9039-AUTO



9039-1016

CRIMPSET



CORD-END TERMINAL CRIMPING TOOL

TRACON		 mm ²		
9039-1016		0,25-16	180 mm	391 g
9039-AUTO		0,08-10	200 mm	466 g
CRIMPSET	—	—	225 mm	543 g
9039-HEXAB		0,25-6	180 mm	395 g

The **9039-1016** crimping tool is adjustable from 10 mm² to 16 mm².



OUR OWN DEVELOPMENT!
SLIM FIT design, so that even
Allen screws placed in
the tightest spaces are no
longer an obstacle!



5PCS 1000 V INSULATED HEX KEY SET

TRACON	mm
ISET5	3, 4, 5, 6, 8



TRACON



CSSET9

**9PCS 1000 V INSULATED
RING GEAR WRENCH
SET**

**16PCS 1000 V
INSULATED RACHET
HEY AND SOCKET
KEY SET**

DSET16

1000 V INSULATED TOOL KITS

TRACON	mm
CSSET9	10, 11, 12, 13, 14, 17, 19, 21, 24
DSET16	4, 5, 6, 8 / 8, 10, 12, 13, 14, 17, 19, 22



20PCS 1000 V INSULATED TOOL SET, OPEN END WRENCH

TRACON	mm
VSET20	6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 24, 27, 30, 32

1000 V INSULATED TOOL KITS



7PCS 1000 V INSULATED OPEN END WRENCH SET

TRACON	mm
VSET7	8, 10, 12, 13, 14, 17, 19



**6PCS 1000 V
INSULATED HEX KEY SET**

1000 V INSULATED TOOL KITS

TRACON	mm
ISET6	3, 5, 6, 8, 10, 12



AW...

MS-1000

**ADJUSTABLE WRENCH,
CABLE CUTTING SCISSORS**

**1000 V
ADJUSTABLE WRENCH**

TRACON	Opening capacity		
AW200	25 mm	200 mm	308 g
AW250	30 mm	250 mm	513 g
AW300	36 mm	300 mm	750 g

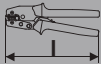
TRACON	 mm ²		
MS-1000	0-6 mm ²	160 mm	100 g



CK1

CK2

1000 V INSULATED KABLE KNIVES

TRACON			
CK1	200 mm	49,7 mm	81 g
CK2	200 mm	49,7 mm	81 g



1000 V INSULATED PLIERS



CB-1000



CC-1000



CC22-1000



CF-1000



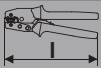
CH-1000



CL-1000

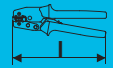


CW-1000

TRACON	A _{max} 	d _{max} 			
CC22-1000	16 mm ²	5.5 mm	160 mm (VDE)	215 g	Cable cutter
CB-1000	—	—	160 mm	200 g	Universal wire stripper
CC-1000	—	—	160 mm	240 g	Side cutter tool
CF-1000	—	—	180 mm	306 g	Combined plier
CH-1000	—	—	165 mm	250 g	Cable cutter
CL-1000	—	—	200 mm	250 g	Long nose plier
CW-1000	—	—	250 mm	500 g	Water pump plier



1000 V INSULATED SCREWDRIVERS

TRACON				
CD2575	⊕	2,5 × 75 mm	163 mm	49 g
CD3100	⊕	3 × 100 mm	188 mm	51 g
CD35100	⊕	3,5 × 100 mm	188 mm	55 g
CD4100	⊕	4 × 100 mm	188 mm	56 g
CD55125	⊕	5,5 × 125 mm	223 mm	75 g
CD65150	⊕	6,5 × 150 mm	258 mm	83 g
CDPH060	⊕	PH0 × 60 mm	148 mm	49 g
CDPH180	⊕	PH1 × 80 mm	178 mm	60 g
CDPH2100	⊕	PH2 × 100 mm	208 mm	72 g
CDPZ060	⊕	PZ0 × 60 mm	148 mm	49 g
CDPZ180	⊕	PZ1 × 80 mm	178 mm	60 g
CDPZ2100	⊕	PZ2 × 100 mm	208 mm	72 g
CDT154100	⊕	T15 4 × 100 mm	188 mm	65 g
CDT2055125	⊕	T20 5,5 × 125 mm	223 mm	70 g
CDT2555125	⊕	T25 5,5 × 125 mm	223 mm	78 g
CDDK6208	⊕	SL/PZ2 × 100 mm	208 mm	87 g
CDDK45178	⊕	SL/PZ1 × 80 mm	80 mm	56 g



1000 V

SCREWDRIVER SET

TRACON				
CSET9	1,0 × 5,5 × 125 mm 0,8 × 4,0 × 100 mm 0,4 × 2,5 × 100 mm	PH2 × 100 mm PH1 × 80 mm	—	—
CSET13	1,2 × 6,5 × 100 mm 1,0 × 5,5 × 100 mm 0,8 × 4,0 × 100 mm 0,5 × 3,0 × 100 mm	PH2 × 100 mm PH1 × 80 mm	PZ2 × 100 mm PZ1 × 80 mm	T20 × 100 mm T15 × 100 mm T10 × 100 mm
CSET1000	1,0 × 5,5 × 125 mm 0,8 × 4,0 × 100 mm 0,4 × 2,5 × 75 mm	PH2 × 100 mm PH1 × 80 mm PH0 × 60 mm	—	—



TRACON



CSETP5

CDHN...

**SCREWDRI-
VER SET, PRE-
CISION, 1000 V**

**HEX SOCK-
ET WRENCH,
1000 V**

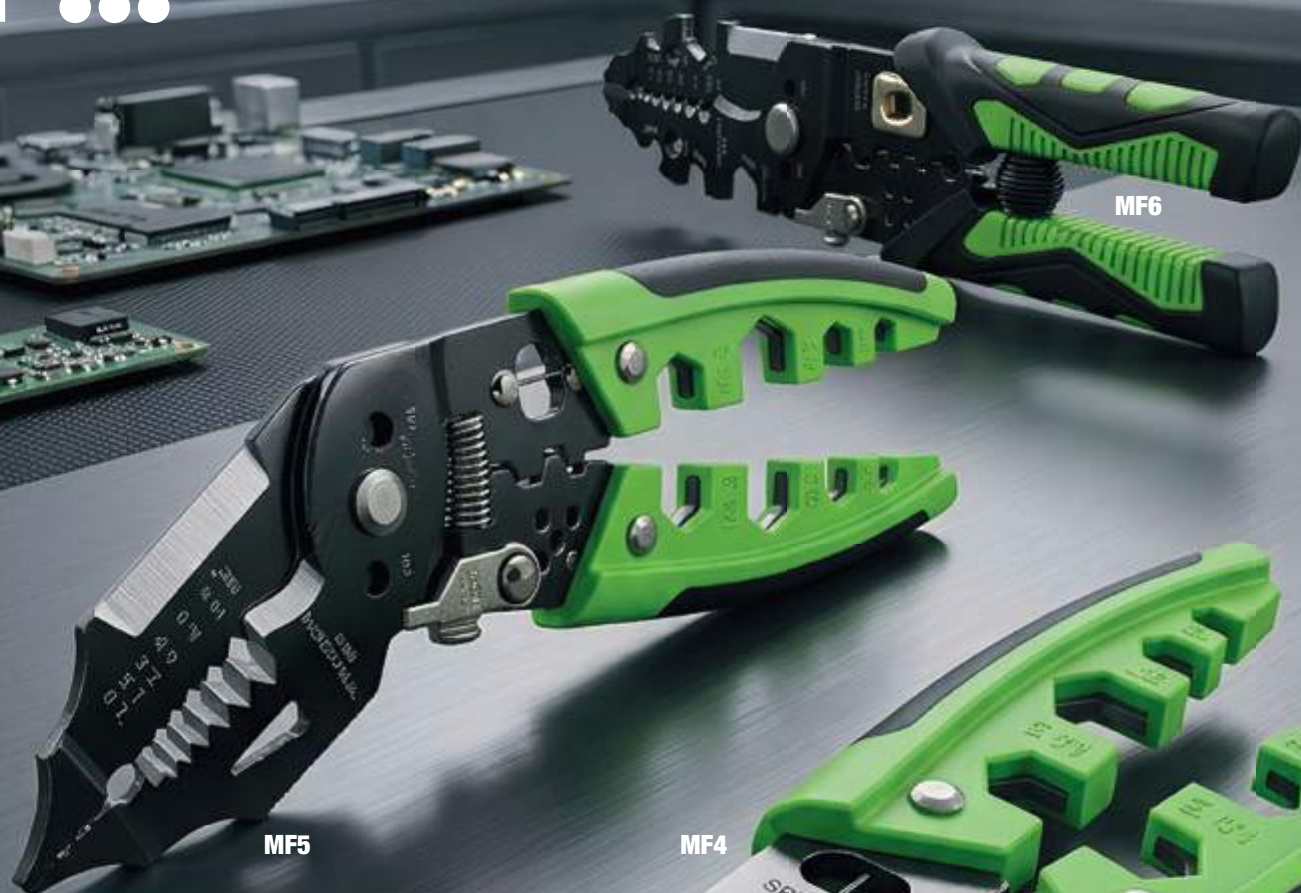
1000 V HEX SOCKET WRENCH

TRACON		
CSETP5	0,5 × 3,0 × 65 mm 0,4 × 2,5 × 65 mm 0,4 × 2,0 × 50 mm	PH0 × 65 mm PH00 × 65 mm

TRACON	
CDHN6	6 × 233 mm
CDHN8	8 × 233 mm
CDHN10	10 × 243 mm



MF...



MF5

MF4

MF6

**MULTI-
FUNCTIONAL
PLIERS**



CN...

SCREWDRIVER, DIAMOND



TRACON



CNSET9

PH1 × 100 mm

5 × 100 mm

PZ1 × 100 mm

PH2 × 150 mm

6 × 150 mm

–

PZ2 × 100 mm

PH3 × 150 mm

8 × 150 mm

PZ3 × 150 mm

CNSET12

PH1 × 100 mm

5 × 100 mm

T15 × 100 mm

PZ1 × 100 mm

PH2 × 100 mm

6 × 100 mm

T20 × 100 mm

PZ2 × 100 mm

PH3 × 200 mm

8 × 150 mm

T25 × 100 mm

PZ3 × 150 mm

TRACON



CN5100  5 × 100 mm

CN6100  6 × 100 mm

CN8150  8 × 150 mm

CN538  5 × 38 mm

CN638  6 × 38 mm

CNPH1100  PH1 × 100 mm

CNPH2100  PH2 × 100 mm

CNPH3150  PH3 × 150 mm

CNPH138  PH1 × 38 mm

CNPH238  PH2 × 38 mm

CNPZ1100  PZ1 × 100 mm

CNPZ2100  PZ2 × 100 mm

CNPZ3150  PZ3 × 150 mm

CNT15100  T15 × 100 mm

CNT20100  T20 × 100 mm

CNT25100  T25 × 100 mm

CNT27100  T27 × 100 mm



CNSET..

SCREWDRIVER SET



TRACON			
CNSET18	PH3 x 150 mm	8 x 150 mm	T5 x 50 mm
	PH2 x 100 mm	6 x 100 mm	T6 x 50 mm
	PH1 x 75 mm	5 x 75 mm	T7 x 50 mm
	PH2 x 38 mm	6 x 38 mm	T8 x 50 mm
	PH00 x 50 mm	2,5 x 50 mm	T9 x 50 mm
	PH0 x 50 mm	3,0 x 50 mm	T10 x 50 mm
CNSET36	PH2 x 100 mm	8 x 150 mm	T5 x 50 mm
	PH1 x 75 mm	6 x 100 mm	T6 x 50 mm
	PH2 x 38 mm	5 x 75 mm	T7 x 50 mm
	PH00 x 50 mm	6 x 38 mm	T8 x 50 mm
	PH0 x 50 mm	2,6 x 50 mm	T9 x 50 mm
		3,0 x 50 mm	T10 x 50 mm
+ 18 PCS. OF BIT HEADS + BIT DRIVERS			



SCREWDRIVER SET, PRECISION

TRACON			
CNSETP7	PH00 × 50 mm PH0 × 50 mm	2,5 × 50 mm 3,0 × 50 mm	T8 × 50 mm T9 × 50 mm T10 × 50 mm

TRACON

CHSET17



+ 12 PCS. OF BIT HEADS
+ BIT DRIVER

 **TRACON**

CNUSET6

GO-THROUGH SCREWDRIVER SET



TRACON		
CNUSET6	PH1 × 100 mm	5 × 100 mm
	PH2 × 150 mm	6 × 150 mm
	PH3 × 150 mm	8 × 150 mm





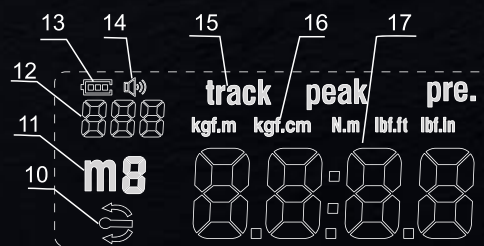
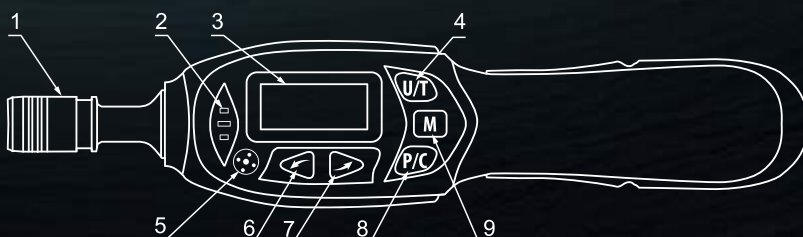
TS10



The screwdriver emits increasingly frequent beeps as it approaches the set torque, and then emits a continuous tone when it reaches it.

DIGITAL TORQUE SCREWDRIVER

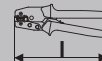
1. Autolock Bit Holder
2. LED Indicator
3. LCD display
4. Unit switch button
5. Buzzer
6. Up key
7. Down key
8. Switch/clear key
9. Mode switching key
10. Clockwise and counterclockwise display
11. Preset torque value display
12. Store count display
13. Battery power display
14. Buzzer display
15. Mode display
16. Unit display
17. Torque value display



TRACON



0,5 - 10



235 mm



192 g

TS10



COMBINATION RATCHET WRENCH SET

TRACON	mm
KK6	8, 10, 12, 13, 14, 17
KK15	8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 24
RKK7	8, 10, 12, 13, 14, 17, 19
RKK10	8, 10, 11, 12, 13, 14, 16, 17, 19, 21





HAM.. HAMMER



Waffle-Face steel head.

Maximum grip,
minimal bounce.



Ergonomic composite handle:

Comfort and vibration damping.



Integrated splitting claw:

Versatility in dismantling.



Designed for durability:

Long service life.

HAM1



HAM2



TRACON



HAM1

330 mm

687 g

HAM2

330 mm

687 g



MSZ..



MSZDIG



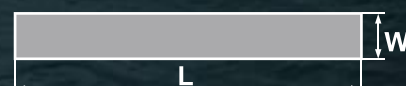
MSZM5



MSZL5

MEASURING TAPES

TRACON	L (m)	W (mm)	R (m)		
MSZL3	3	16	—	AUTO-LOCK	—
MSZL5	5	25	—	AUTO-LOCK	—
MSZL10	10	25	—	AUTO-LOCK	—
MSZM5	5	25	—	—	✓
MSZDIG	5	19	40	—	—





SPIR...

SPIRP...

SPIR..

SPIRE500

SPIRM200

SPIRIT LEVEL

TRACON	L (mm)		
SPIR400	400	3	✓
SPIR600	600	3	✓
SPIR1000	1000	3	✓
SPIRE500	500	2	—
SPIRM200	200	3	✓
SPIRP400	400	3	—
SPIRP600	600	3	—
SPIRP800	800	3	—
SPIRP1000	1000	3	—
SPIRP1200	1200	3	—



CSK../VK..

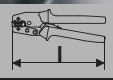
FLAP DISC, CUTTING DISC

TRACON					
CSK125P40	125	22,2	—	P40	✓
CSK125P60	125	22,2	—	P60	✓
CSK125P80	125	22,2	—	P80	✓
CSK125P120	125	22,2	—	P120	✓
VK11510	115	22,2	1,0 mm	—	—
VK12510	125	22,2	1,0 mm	—	—
VK12516	125	22,2	1,6 mm	—	—
VK23019	230	22,2	1,9 mm	—	—



TW..

MECHANICAL TORQUE WRENCH

TRACON	 Nm			
TW25	5 - 25	1/4	247 mm	313 g
TW110	10 - 110	3/8	460 mm	955 g
TW210	30 - 210	1/2	496 mm	1150 g



CFSET4

PRY BAR SET

TRACON	L (mm)
CFSET4	600, 450, 300, 200



BIT..

BIT HEAD SET

TRACON	25 mm	50 mm	HSS 4241
BIT15	PH1, PH2, PZ1, PZ2, H4, H5, SL4, SL6, T10, T25	PH1, PH2, PZ1, PZ2, SL5	—
BIT32	PH1, PH2, PH3, PZ1, PZ2m PZ3, SL3, SL4, SL5, H3, H4, H5, T10, T15, T20, T25, T27, T30	PH1, PH2, PZ1, PZ2, SL3, SL4, T10, T15, T20	2, 2.5, 3, 4, 5



TRACON		L (mm)
BITSLPZ1	SL/PZ1	70
BITSLPZ2	SL/PZ2	70
BITSLPH2	SL/PH2	55





CSV43

CSV33

TRACON
CSV33

CSV33

CSV..

PVC PIPE CUTTER

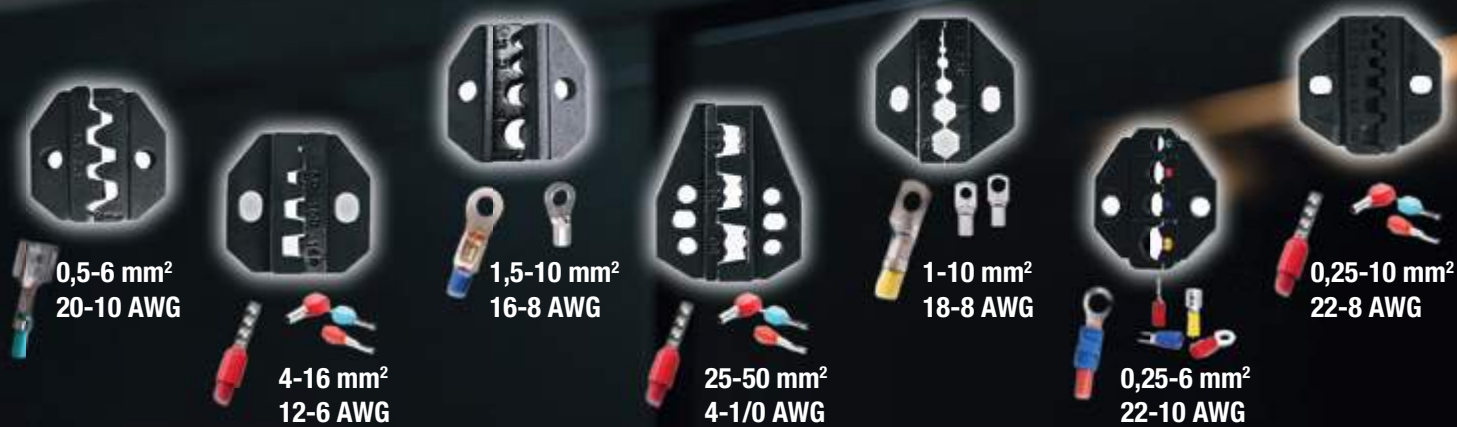
TRACON	d _{max} 		
CSV33	33 mm	210 mm	156 g
CSV43	43 mm	225 mm	279 g





DM50

BATTERY-POWERED CRIMPING TOOL



TRACON	 mm ²	 kN max	 m	 V	 Ah	 Li-ion
DM50	0,5 - 50	16	1440 g	18 V	2 × 2500 mAh	Li-ion



TZCS2

CABLE STRIPPING AND CUTTING TOOL

TRACON	 mm ²		 m
TZCS2	0,03-10	198 mm	142 g



BC..

BC14

BC8



BOLT CUTTER

TRACON			
BC8	CR-V	205 mm	374 g
BC14	CR-V	350 mm	861 g

TRACON



**FUSZ..
VESZ..**

FUSZP..

FUSZ...

VESZF1425040

VESZP14250

VESZF1425020

SDS PLUS, DRILL AND CHISEL SHANK

TRACON	D (mm)	L (mm)	No. of cutting edges
FUSZ6160	6	160	2
FUSZ8160	8	160	2
FUSZ10160	10	160	2
FUSZ12160	12	160	2
FUSZP6160	6	160	4
FUSZP8160	8	160	4
FUSZP10160	10	160	4
FUSZP12160	12	160	4

TRACON	D (mm)	L (mm)	No. of cutting edges
VESZP14250	14	250	–
VESZF1425020	14	250	–
VESZF1425040	14	250	–



TRACON

ZSTH..

CRIMPING TOOL
FOR SHRINKING CONNECTOR



LYZST

CABLE REPAIR KIT



TRACON	d ₁ (mm)	D (mm)	L (mm)	mm ²				D ₁ (mm)	D ₂ (mm)	S (mm)	
ZSTHPSET	1,8	4,6	37	1-1,5	0,5-1,5	0,75-1	LYZST	19	9	2,15	
ZSTHKSET	2,6	5,4	36,6	2,5-4	1,5-2,5	1,5-2,5		24	8	2,4	
ZSTHSSET	3,6	6,6	42	4-6	4-6	2,5-4		24	8	2,4	

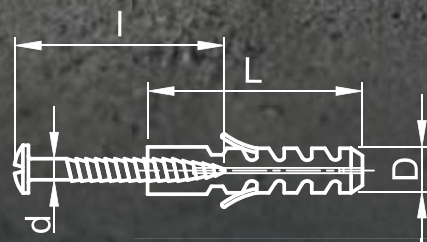


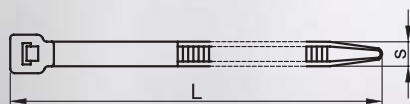
T..U

UNIVERSAL PLUG



TRACON	D × L (mm)	d × l (mm)
T6U	6 × 30	—
T8U	8 × 40	—
T10U	10 × 55	—
T6UCS	6 × 30	4 × 40
T8UCS	8 × 40	5 × 50
T10UCS	10 × 55	6 × 60





RELEVANT STANDARD
EN 62275



Completely resistant against: hydrocarbons, alcohols and some organic solvents
Moderately resistant against: organic acids, lyes, reagents and other organic materials
Non resistant against: mineral acids and oxidizing agents!

CONVENTIONAL CABLE TIES



TRACON



80PR		81PR		75 × 2,2 mm	0,75 - 15 mm	35 N
NEW 2026 110PR		NEW 2026 111PR		120 × 4,6 mm	3,5 - 23,8 mm	110 N
120PR		121PR		98 × 2,5 mm	1 - 21 mm	45 N
130PR		131PR		135 × 2,6 mm	1 - 32 mm	45 N
150PR		151PR		140 × 3,6 mm	2 - 36 mm	80 N
160PR		161PR		160 × 2,6 mm	1 - 40 mm	45 N
170PR		171PR		200 × 3,6 mm	2 - 50 mm	80 N
180PR		181PR		180 × 7,8 mm	3,5 - 45 mm	250 N
190PR		191PR		200 × 4,8 mm	3 - 50 mm	110 N
200PR		201PR		200 × 2,6 mm	1 - 52 mm	45 N
210PR		211PR		290 × 4,8 mm	3,5 - 79 mm	110 N
220PR		221PR		360 × 4,8 mm	3,5 - 103 mm	110 N
230PR		231PR		290 × 3,6 mm	2 - 80 mm	80 N
NEW 2026 240PR		NEW 2026 241PR		250 × 3,6 mm	3,5 - 68 mm	80 N
250PR		251PR		250 × 4,8 mm	3 - 68 mm	110 N
260PR		261PR		365 × 7,8 mm	8 - 100 mm	250 N
270PR		271PR		260 × 2,5 mm	3 - 73 mm	45 N
280PR		281PR		280 × 8,0 mm	4 - 65 mm	180 N
NEW 2026 290PR		NEW 2026 291PR		290 × 12,4 mm	9 - 76 mm	450 N
300PR		301PR		300 × 7,8 mm	5 - 80 mm	250 N
370PR		371PR		370 × 3,6 mm	5 - 108 mm	80 N
NEW 2026 380PR		NEW 2026 381PR		380 × 2,8 mm	3 - 110 mm	45 N
NEW 2026 400PR		NEW 2026 401PR		400 × 8,8 mm	8,5 - 115 mm	350 N
430PR		431PR		430 × 4,8 mm	3,5 - 115 mm	110 N
450PR		451PR		450 × 7,8 mm	35 - 130 mm	250 N
530PR		531PR		550 × 8 mm	10 - 160 mm	250 N
550PR		551PR		550 × 4,6 mm	4 - 160 mm	110 N
580PR		581PR		580 × 12,4 mm	9 - 168 mm	450 N
610PR		611PR		610 × 8,8 mm	9 - 181 mm	350 N
NEW 2026 740PR		NEW 2026 741PR		740 × 4,8 mm	3,5 - 220 mm	110 N
NEW 2026 750PR		NEW 2026 751PR		750 × 7,6 mm	8,5 - 226 mm	250 N
760PR		761PR		780 × 9 mm	35 - 233 mm	350 N
850PR		851PR		850 × 12,6 mm	40 - 255 mm	450 N
1000PR		1001PR		1000 × 12,6 mm	40 - 302 mm	450 N
NEW 2026 1530PR		NEW 2026 1531PR		1530 × 9,0 mm	8,5 - 450 mm	450 N

**WITHOUT
CUTTING TOOLS,
WITH BUILT-IN
BLADE!**

SPECIAL CABLE TIES

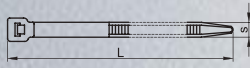
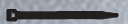
SELF-CUTTING CABLE TIE

TRACON			
200TC	200 × 4.4 mm	3 - 50 mm	110 N
280TC	280 × 4.4 mm	4 - 65 mm	110 N



**SAVE TIME WITH SELF-CUTTING CABLE TIES.
FASTEN, TWIST — NO CUTTING TOOLS REQUIRED.**

POSITIONABLE DOUBLE CABLE TIE

TRACON			
200R 	200 × 4.8 mm	3 - 50 mm	110 N
300R 	300 × 4.8 mm	5 - 80 mm	110 N



RBIL.. HOSE CLAMP


TRACON


RBIL12	8 - 12 mm
RBIL20	12 - 20 mm
RBIL32	20 - 32 mm
RBIL50	32 - 50 mm



RRBIL.. STAINLESS STEEL HOSE CLAMP


TRACON


RRBIL16	10 - 16 mm
RRBIL25	16 - 25 mm
RRBIL40	25 - 40 mm
RRBIL50	35 - 50 mm



RSZ.. PERFORATED STEEL TAPE

TRACON

**L x W x H
(mm)**

RSZ4	4 mm	10 m x 12 mm x 0,5 mm
RSZ6	6 mm	10 m x 17 mm x 0,5 mm
RSZ8	8 mm	10 m x 25 mm x 0,6 mm



GARN2F,
GARN2S

GARN..

GARN..

OUTDOOR ENERGY POLES WITH SOCKETS



TRACON				P_{max}	 SCHUKO	 FRENCH	L × W × H (mm)
GARNE27	max. 35 W	E27	3 × 1,5, H05VV-F	–	–	–	85 × 85 × 500
GARN2FE27	max. 35 W	E27	3 × 1,5, H05VV-F	max. 2600 W	–	2	85 × 85 × 500
GARN2SE27	max. 35 W	E27	3 × 1,5, H05VV-F	max. 2600 W	2	–	85 × 85 × 500
GARN2S	–	–	3 × 1,5, H05VV-F	max. 2600 W	2	–	85 × 85 × 350
GARN2F	–	–	3 × 1,5, H05VV-F	max. 2600 W	–	2	85 × 85 × 350



TRACON



LSC..

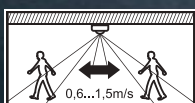


LSCB2W

LSCW2W



SOLAR LED WALL LIGHT WITH MOTION SENSOR



TRACON	 [W]	 [lm]	 T _c [K]	 V	P _{max}		L × W × H (mm)
LSCB2W	2 W	300 lm	4000 K	3,7 V / 1,2 Ah Li-Ion	4,4 Wp		88 × 74 × 95
LSCW2W	2 W	300 lm	4000 K	3,7 V / 1,2 Ah Li-Ion	4,4 Wp		88 × 74 × 95



LST..



SOLAR LED WALL LIGHT WITH MOTION SENSOR



LSTBR45CCT

TRACON	 [W]	 [lm]	 Tc [K]	 V	L x W x H (mm)
LSTBP3NW	3 W	300 lm	4000 K	3,7 V / 0,8 A	193 x 141 x 33
LSTB10NW	10 W	1100 lm	4000 K	3,7 V / 2,6 A	193 x 141 x 33
LSTB20NW	20 W	1800 lm	4000 K	3,7 V / 5,2 A	264 x 204 x 33
LSTBR45CCT *	45 W	5000 lm	4000 K	3,7 V / 10,8 A	322 x 352 x 36
LSTW20NW	20 W	1800 lm	4000 K	3,7 V / 5,2 A	264 x 204 x 33

* Remote control operation available!



HARMONY
BY TRACON

STL..

RECHARGEABLE LED HAND LAMP



STLS10W

STLCN10W

STLB20W



TRACON						
STLB20W	20 W	1200 lm	4 h	3000 / 4000 / 6500 K	3,7 V, 3 Ah Li-Ion	5 h
STLCN10W	10 - 1,5 W	300 + 90 lm	8 h	6500 K	3,7 V, 4 Ah Li-Ion	3,5 h
STLS10W	10 - 2 W	500 + 110 lm	4 h	6500 K	3,7 V, 1,8 Ah Li-Ion	3 h



STLF..

RECHARGEABLE LED FLOODLIGHT



TRACON			 [lm]	 Tc [K]	 [h]	 V	
STLFL25W	2 × 5 W	70 W	1000 lm	4000 K	1.5 h	3,7V / 3,6Ah Li-ion	3 h
STLFLE10W	10 W	70 W	800 lm	4000 K	2 h	3,7V / 3,6Ah Li-ion	3 h
STLFLU10W	10 W	70 W	1000 lm	4000 K	3 h	3,7V / 4,4Ah Li-ion	4 h
STLFLU20W	20 W	150 W	2000 lm	4000 K	3 h	3,7V / 6,6Ah Li-ion	4 h

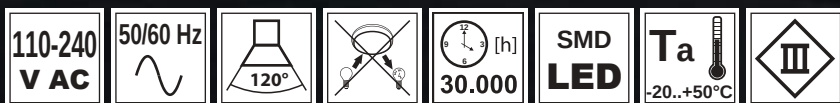


TRACON



RSMDA..

PORTABLE RECHARGEABLE LED FLOODLIGHT +USB CHARGER



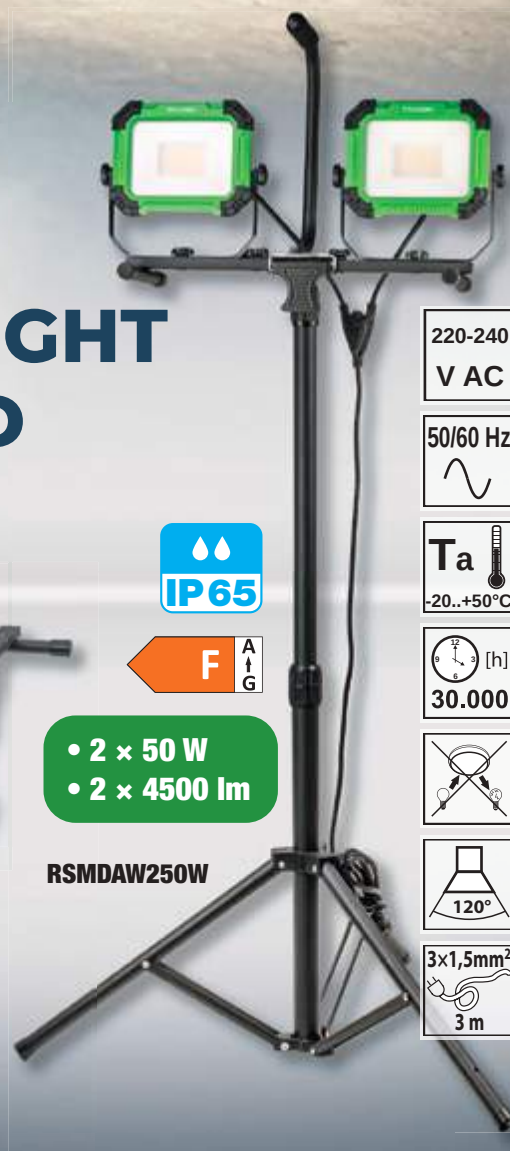
TRACON	 [W]	 LED	 [lm]	 Tc [K]	 [h]	 V
RSMDAF10W	10 W	75 W	800 lm	4000 K	3 h	3,7V / 2,2 Ah
RSMDAF20W	20 W	150 W	1600 lm	4000 K	3 h	3,7V / 4,4 Ah



RSMDA..



TRIPOD AND LED WORK FLOODLIGHT WITH STAND



220-240
V AC

50/60 Hz
~

Ta 
-20...+50°C

 [h]
30.000



 120°

3x1,5mm²
3 m

The work lamp can be easily removed from the stand and used on its own.



TRACON

RSMDAW..



RSMDAWS50W



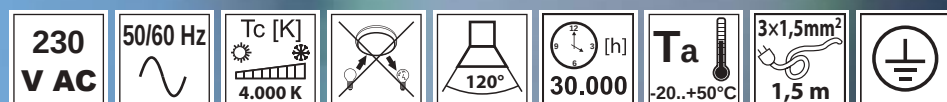
RSMDAWF100W



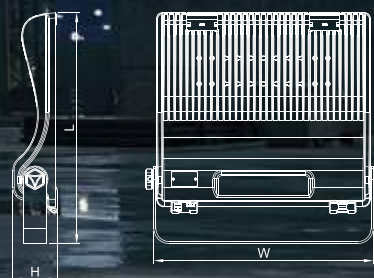
RSMDAWF50W, RSMDAWF100W

SERVICE LED FLOODLIGHT

WITH SCHUKO OR FRENCH CONNECTOR

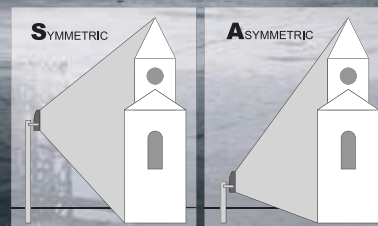


TRACON							
RSMDAWS50W	50 W	400 W	4500 lm	max. Σ 2600 W	1	—	
RSMDAWS100W	100 W	750 W	9000 lm	max. Σ 2600 W	2	—	
RSMDAWF50W	50 W	400 W	4500 lm	max. Σ 2600 W	—	1	
RSMDAWF100W	100 W	750 W	9000 lm	max. Σ 2600 W	—	2	



RHISN..

LED FLOODLIGHTS



TRACON	 [W]	 L E D	 [lm]	 Tc [K]		L (mm)	W (mm)	H (mm)	
RHISN2550W	50 W	150 W	7000lm	4000K		317	255	63	
RHISN25100W	100 W	250 W	14000lm	4000K		346	295	67	
RHISN25150W	150 W	400 W	21000lm	4000K		380	326	73	
RHISN25200W	200 W	500 W	28000lm	4000K		436	367	78	
RHISN25300W	300 W	800 W	42000lm	4000K		471	427	78	
RHISNS50W	50 W	150 W	7000lm	4000K		317	255	63	
RHISNS100W	100 W	250 W	14000lm	4000K		346	295	67	
RHISNS150W	150 W	400 W	21000lm	4000K		380	326	73	
RHISNS200W	200 W	500 W	28000lm	4000K		436	367	78	
RHISNS300W	300 W	800 W	42000lm	4000K		471	427	78	
RHISNA50W	50 W	150 W	7000lm	4000K		317	255	63	
RHISNA100W	100 W	250 W	14000lm	4000K		346	295	67	
RHISNA150W	150 W	400 W	21000lm	4000K		380	326	73	
RHISNA200W	200 W	500 W	28000lm	4000K		436	367	78	
RHISNA300W	300 W	800 W	42000lm	4000K		471	427	78	

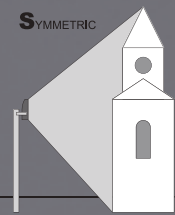
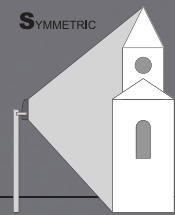
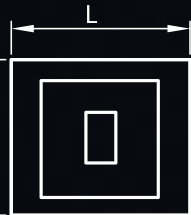


RSMD8Y..



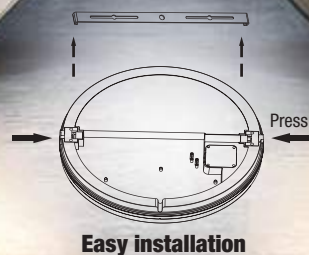
LED FLOODLIGHT



TRACON		 [lm]	 Tc [K]		L x W x H (mm)	 SYMMETRIC	 ASYMMETRIC
RSMD8YS100W	100 W	14000 lm	4000 K		460 x 311 x 70		
RSMD8YS150W	150 W	21000 lm	4000 K		460 x 311 x 70		
RSMD8YS200W	200 W	28000 lm	4000 K		520 x 367 x 72		
RSMD8YS240W	240 W	33600 lm	4000 K		520 x 367 x 72		
RSMD8YS300W	300 W	42000 lm	4000 K		581 x 417 x 72		
RSMD8YS400W	400 W	56000 lm	4000 K		581 x 417 x 72		
RSMD8YS500W	500 W	70000 lm	4000 K		672 x 473 x 79		
RSMD8YS600W	600 W	84000 lm	4000 K		672 x 473 x 79		
RSMD8YA100W	100 W	14000 lm	4000 K		460 x 311 x 70		
RSMD8YA150W	150 W	21000 lm	4000 K		460 x 311 x 70		
RSMD8YA200W	200 W	28000 lm	4000 K		520 x 367 x 72		
RSMD8YA240W	240 W	33600 lm	4000 K		520 x 367 x 72		
RSMD8YA300W	300 W	42000 lm	4000 K		581 x 417 x 72		
RSMD8YA400W	400 W	56000 lm	4000 K		581 x 417 x 72		
RSMD8YA500W	500 W	70000 lm	4000 K		672 x 473 x 79		
RSMD8YA600W	600 W	84000 lm	4000 K		672 x 473 x 79		



HARMONY
BY TRACON



IP65

2
YEARS
WARRANTY

MFK..

LED CEILING LIGHT WITH COLOUR TEMPERATURE SWITCH

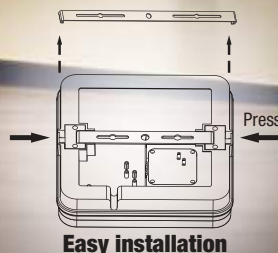


TRACON						D × H (mm)	
MFK20CCT		20 W	2000 lm	3000/4000/6500 K		200 × 55	
MFK30CCT		30 W	3000 lm	3000/4000/6500 K		300 × 55	
MFK40CCT		40 W	4000 lm	3000/4000/6500 K		400 × 55	
MFK50CCT		50 W	5000 lm	3000/4000/6500 K		500 × 55	
MFKBL20CCT	BASIC	20 W	2000 lm	3000/4000/6500 K		200 × 55	
MFKBL30CCT		30 W	3000 lm	3000/4000/6500 K		300 × 55	
MFKBL40CCT		40 W	4000 lm	3000/4000/6500 K		400 × 55	
MFKBL50CCT		50 W	5000 lm	3000/4000/6500 K		500 × 55	
MFKA20CCT		20 W	2000 lm	3000/4000/6500 K		200 × 55	
MFKS20CCT *		20 W	2000 lm	3000/4000/6500 K		200 × 55	

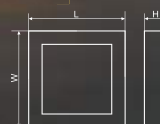
* with motion detector



MFKN..



LED CEILING LIGHT WITH COLOR TEMPERATURE SWITCH



TRACON				Tc [K]		L x W x H (mm)	Ei
MFKN18CCT		18 W	1850 lm	3000/4000/6500 K		220 x 220 x 55	
MFKN24CCT		24 W	2500 lm	3000/4000/6500 K		290 x 290 x 55	
MFKNA18CCT	BASIC	18 W	1850 lm	3000/4000/6500 K		220 x 220 x 55	
MFKNA24CCT		24 W	2500 lm	3000/4000/6500 K		290 x 290 x 55	
MFKNBL18CCT		18 W	1850 lm	3000/4000/6500 K		220 x 220 x 55	
MFKNBL24CCT		24 W	2500 lm	3000/4000/6500 K		290 x 290 x 55	
MFKNS18CCT *		18 W	1850 lm	3000/4000/6500 K		220 x 220 x 55	

* with motion detector



MFIP..

PROTECTED WALL LUMINAIRE



MFIP2E27

HARMONY
BY TRACON

230 V AC	50/60 Hz	max. 35 W				IP 44	
TRACON				D × H (mm)			
MFIP1E27		1 × E27		256 × 90			
MFIP2E27		2 × E27		290 × 92			



PLASTIC E27 LAMP HOLDER



FE27SETFB

3
pcs



FE27SETSW



230 V AC		[mm ²] 2 x 1,5	
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TRACON				
FE27SETSW		E27		max. 60 W
FE27SETFB		E27		max. 60 W

WITH QUICK CONNECTOR

WITH SCREW TERMINAL



HARMONY
BY TRACON

2
YEARS
WARRANTY

IP44



LED-SET

LED STRIPE SETS

Our LED stripes are also available in sets containing all the necessary elements to operate them properly and to make the installation both fast and easy.

12 V DC	25.000 [h]	ON-OFF >30.000	SMD LED	120°	Hg 0 mg	T _{up} < 1s		
TRACON				L (m)	T _c [K]		Ei	
LED-SET-K-RGBW-2M	4,8 W / m	400 lm / m	10 mm	2	RGB+4000 K	100 mm		
LED-SET-K-RGBW-3M	4,8 W / m	400 lm / m	10 mm	3	RGB+4000 K	100 mm		
LED-SET-K-RGBW-5M	4,8 W / m	400 lm / m	10 mm	5	RGB+4000 K	100 mm		

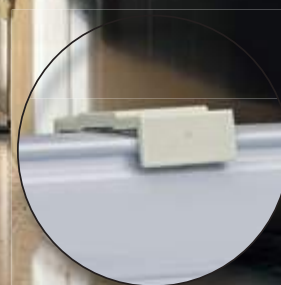


HARMONY
BY TRACON

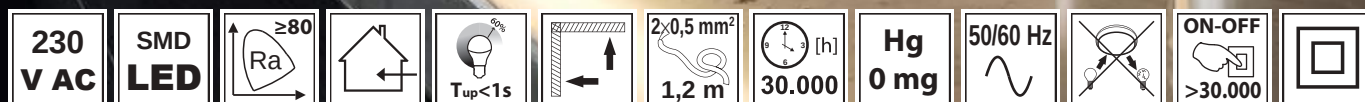


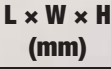
LBVN..

LED FURNITURE LIGHTING T5 TYPE



The product has cable entries on both sides, so it can also be mounted in a suspended position!
The product has a color temperature control switch!



TRACON	 [W]	 LED	 [lm]	 T _c [K]	 L x W x H (mm)	 Ei
LBVN5WCCT	5 W	7 W	500 lm	3000/4500/6500 K	305 x 22 x 28	
LBVN10WCCT	10 W	14 W	1000 lm	3000/4500/6500 K	570 x 22 x 28	
LBVN15WCCT	15 W	21 W	1500 lm	3000/4500/6500 K	870 x 22 x 28	
LBVN20WCCT	20 W	28 W	2000 lm	3000/4500/6500 K	1170 x 22 x 28	
LBVN25WCCT	25 W	35 W	2500 lm	3000/4500/6500 K	1470 x 22 x 28	



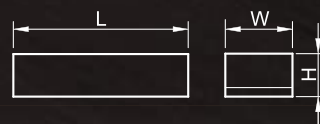
HARMONY
BY TRACON

LBVL..



DIMMABLE LED CABINET LIGHT

- Touch-sensitive switching (sensor ON/OFF)
- Dimmable with a long touch (brightness adjustment)
- Adjustable color temperature (2700–6000 K)
- Direct 230 V connection
- Slim design for installation under furniture



230 V AC	50/60 Hz	25.000 [h]	ON-OFF >30.000	2x0,5 mm ² 2,5 m	Ra ≥80			SMD LED				IP 20
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TRACON			Tc [K]	L x W x H (mm)	Sensor ON-OFF	Ei
LBVL18WCCT	18 W	1100 lm	2700 - 3000 - 4000 - 5000 - 5700 K	600 x 48 x 14	✓	
LBVL2X18WCCT	2 x 18 W	2 x 1100 lm	2700 - 3000 - 4000 - 5000 - 5700 K	2 x 600 x 48 x 14	✓	
LBVLSET2X6WCCT	2 x 6 W	2 x 400 lm	3000 - 4000 - 6000 K	2 x 392 x 41,2 x 10,3	✓	



Outdoor side-wall luminaires for SPOT light sources

Our SPGU product range has been expanded with outdoor, light-sensor and motion-sensor versions!



SPGU10IPF1F

92×86×123 mm

BASIC



SPGU10IPF1A

92×86×123 mm



SPGU10IPF2A

92×86×164 mm

BASIC



SPGU10IPF2F

92×86×164 mm



SPGU10IPFA1F

105×68×163 mm



SPGU10IPFA1A

105×68×163 mm



SPGU10IPFA2F

105×68×222 mm



SPGU10IPFA2A

105×68×222 mm



SPGU10IPFS1A

105×68×163 mm

SPGU10IPFS1F

105×68×163 mm



SPGU10IPFS2A

105×68×222 mm



SPGU10IPFS2F

105×68×222 mm



NEW PRESENCE SENSOR FAMILY AT TRACON

Comfort and precision in a single device!

In today's world, there is a growing demand for efficient and intelligent lighting control.

Unlike traditional motion sensors, our PRS presence detectors do not switch off when there is no movement, thus ensuring an undisturbed working environment.

Infrared and high-frequency sensors guarantee reliable operation and have a maximum range of 10 meters, ensuring complete coverage of larger areas.

They are available in recessed and ceiling-mounted versions, in black and white, so they fit harmoniously into any environment.

Some models feature an advanced breathing sensor function for even greater precision in presence detection.

They are the ideal solution for offices, meeting rooms, libraries, and any other room where adequate lighting must be ensured even during static activities.

Presence detector with breath monitoring



PRSR700



PRSR753



The sensors can also detect human breathing using wide range broadband sensing.

TRACON



(°)



lux



IP..

D x H (mm)

PRSR700	360°	3-2000 lux	10 s...12 min.	—	IP 20	Ø 115 x 24
PRSR753	360°	3-2000 lux	10 s...12 min.	61,5 mm	IP 20	Ø 76 x 75,4

Rated switchable power

TRACON	PRSR700	PRSR753
	2000 W	1200 W
HALOGEN	2000 W	1200 W
CFL	1000 W	600 W
LED	1000 W	600 W
	1,5 - 3,5 m	1,5 - 3,5 m
	< 6 m	< 6 m

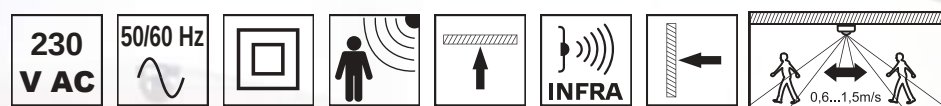


PROTECTED PIR MOTION SENSORS

The passive infrared motion sensors (PIR) sense the fluctuation of heat emitted by creatures and the relay inside the sensor switches on when the appropriate value is reached.

Because of this process, the sensor must see the moving object to get triggered.

The device's sensitivity is higher for transverse movement but is smaller in case of opposite movement. It is then recommended to install the PIR in parallel with the expected motion's direction. The sensitivity of PIR motion sensors is not adjustable!



TRACON		lux		L x W x H D x H (mm)	IP..
TMB-112BL ●●	180°	3-2000 lux	10 s ... 15 min.	91 x 84 x 63	IP 44

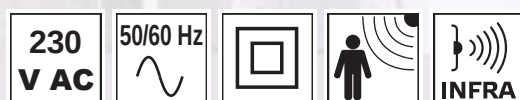
Rated switchable power

TRACON		HALOGEN	CFL	LED		
TMB-112BL ●●	1000 W	800 W	300 W	300 W	1,8 - 2,5 m	<12 m



SMART MOTION SENSORS

TMB-05T



TRACON		lux			IP..	D x H (mm)
TMB-05DA	360°	10-2000 lux	10 s ... 60 min.	55 mm	IP 20	Ø 102 x 76,6
TMB-05T	360°	5-2000 lux	5 s ... 60 min.	—	IP 20	Ø 115 x 24,3

Sensor parameters can be set remotely from Tuya app (TMB-05T) and Dali system (TMB-05DA).



Rated switchable power

TRACON		HALOGEN	CFL	LED		
TMB-05DA	—	—	—	—	2,2 - 6 m	< 20 m
TMB-05T	2000 W	2000 W	1000 W	1000 W	2,2 - 4 m	< 8 m

Protected PIR motion sensors



TMB-060BIP



TMB-061E



TMB-112X



TMB-112XB



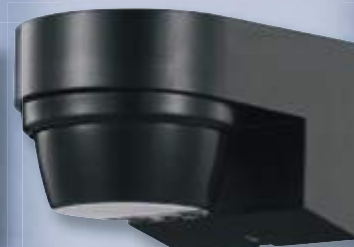
TMB-115X



TMB-115XB



TMB-118X



TMB-118XB



TRACON	(°)	lux		IP..	L x W x H (mm)
TMB-060BIP	190°	3-2000 lux	10 s ... 7 min.	IP 65	86 x 86 x 64
TMB-061E	360°	3-2000 lux	10 s ... 30 min.	IP 54	Ø62 x 92
TMB-112X	180/360°	3-2000 lux	10 s ... 15 min.	IP 54	80 x 68 x 56
TMB-112XB	180/360°	3-2000 lux	10 s ... 15 min.	IP 54	80 x 68 x 56
TMB-115X	180/360°	3-2000 lux	10 s ... 15 min.	IP 65	120 x 80 x 52
TMB-115XB	180/360°	3-2000 lux	10 s ... 15 min.	IP 65	120 x 80 x 52
TMB-118X	240/360°	3-2000 lux	10 s ... 15 min.	IP 65	100 x 75 x 62
TMB-118XB	240/360°	3-2000 lux	10 s ... 15 min.	IP 65	100 x 75 x 62

TRACON	Light bulb icon	HALOGEN	CFL	LED	ht	Ls
TMB-060BIP	500 W	500 W	200 W	200 W	1 - 1,8 m	<9 m
TMB-061E	1200 W	1200 W	600 W	600 W	2,2 - 6 m	<20 m
TMB-112X	1200 W	1200 W	600 W	600 W	1,8 - 2,2 m	<12 m
TMB-112XB	1200 W	1200 W	600 W	600 W	1,8 - 2,2 m	<12 m
TMB-115X	1200 W	1200 W	600 W	600 W	1,8 - 2,5 m	<12 m
TMB-115XB	1200 W	1200 W	600 W	600 W	1,8 - 2,5 m	<12 m
TMB-118X	2000 W	2000 W	1000 W	1000 W	1,8 - 2,5 m	<14 m
TMB-118XB	2000 W	2000 W	1000 W	1000 W	1,8 - 2,5 m	<14 m

Indoor PIR motion sensors



TMB-060B



TMB-061F



TMBU-47



TMB-05H



230 V AC	50/60 Hz			INFRA			
TRACON		lux		L x W x H D x H (mm)	IP..		
TMB-060B	190°	3-2000 lux	10 s ... 7 min.	80 x 80 x 59	IP 20		
TMB-061F	360°	3-2000 lux	10 s ... 15 min.	Ø77 x 92	IP 20		
TMBU-47	360°	3-2000 lux	10 s ... 30 min.	Ø111 x 63	IP 20		

Rated switchable power

TRACON		HALOGEN		CFL		LED		L _s
TMB-060B	500 W	500 W	200 W	200 W	1 - 1,8 m	<9 m		
TMB-061F	2000 W	2000 W	1000 W	1000 W	2,2 - 4 m	<30 m		
TMBU-47	2000 W	2000 W	1000 W	1000 W	2,2 - 6 m	<16 m		

Motion sensor, microwave, surface mount, white

220-240 V AC	50/60 Hz 		 RADAR		
TRACON	 (°)	 lux		IP..	L x W x H (mm)
TMB-05H	360°	3-2000 lux	10 s ... 12 min.	IP 20	Ø 115 x 24

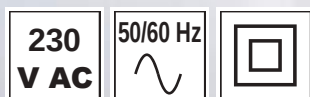
TMBDIMM



Touch dimmer, hidden mount

TRACON	I _n	U _n		LED	L x W x H (mm)		
TMBDIMM	3 A	12 - 24 VDC	max. 60 W		Ø 48 x 48 x 6		

Twilight sensors



	TRACON	I _n	 lux	ON - t _{off}	IP..	L × W × H (mm)
	ALK-OUT	10 A	5-50 lux	–	IP 44	Ø 82 × 108
NEW 2025	ALK-OUT2	10 A	<5-50 lux	–	IP 66	Ø 78 × 92
	ALK-BOX	16 A	2-100 lux	–	IP 20	90 × 35 × 66
	ALK-IN	5 A	3-50 lux	1-8 h, OFF	IP 44	109 × 70 × 40
NEW 2025	ALK-IN2	15 A	<3-500 lux	–	IP 65	109 × 70 × 40
	ALK-472	1 A (100 W)	5-15 lux	1-12 h, OFF	IP 20	Ø 52 × 89
	ALK110	–	50-800 lux, 1-10 VDC	–	IP 20	Ø 21 × 64

Rated switchable power

	TRACON	ALK-OUT	ALK-BOX	ALK-IN	ALK-472
		300 W	500 W	900 W	100 W
 HALOGEN		200 W	300 W	500 W	100 W
 CFL		100 W	120 W	200 W	50 W
 LED		100 W	120 W	200 W	50 W

All the twilight sensors have a special mode of operation.

After first energizing, they make a ON-OFF self test cycle and the normal operational mode is available after 15 s – 1 min. delay of this self-test cycle.

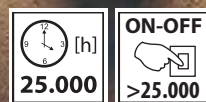
The ALK110 sensor with a 1-10 V control signal is suitable for controlling luminaires with this input according to the external lighting. The sensor requires no external power supply.



SL..



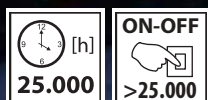
SLB..



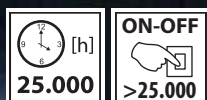
WALL-INSTALLED LAMP WITH MOTION SENSOR



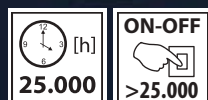
SLU..



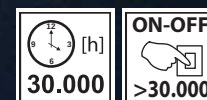
SLN



SLT



SLKS



TRACON				L x W x H (mm)	D x H (mm)	IP..	
SLB10W	10 W	800 lm	4000 K	289 x 147 x 90	—	IP 54	
SLB15W	15 W	1100 lm	4000 K	289 x 147 x 90	—	IP 54	
SLU10W	10 W	950 lm	4000 K	270 x 135 x 70	—	IP 54	
SLU15W	15 W	1450 lm	4000 K	270 x 135 x 70	—	IP 54	
SLT15W	15 W	1300 lm	4000 K	175 x 182 x 72	—	IP 65	
SLN20W	20 W	1900 lm	4000 K	210 x 210 x 41	—	IP 65	
SLKS15W	15 W	1500 lm	4000 K	—	Ø 210 x 49	IP 65	



ROUND WALL LAMP WITH MOTION SENSOR



TRACON					D × H (mm)	IP..	Ei
MFPM18CCT	10/15/18 W	1000/1500/1800 lm	3000/4000/6000 K	—	Ø 231 × 19	IP 20	F A G
MFM012	max. 2 × 60W	—	—	2 × E27	Ø 275 × 117	IP 44	—
MFMI12W	12 W	900 lm	4000 K	—	Ø 290 × 57	IP 20	G A G
MFMI16W	16 W	1100 lm	4000 K	—	Ø 290 × 57	IP 20	G A G
MFMI20W	20 W	1800 lm	4000 K	—	Ø 290 × 57	IP 20	F A G



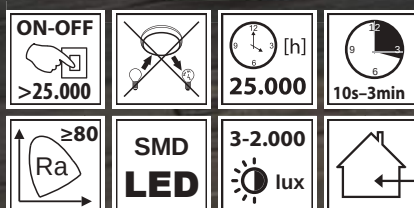
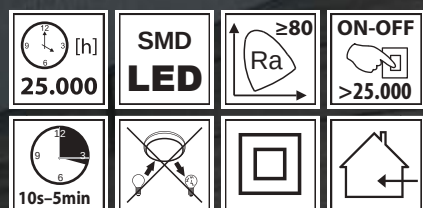
MFPM18CCT



**MFMI12W; MFMI16W;
MFMI20W**

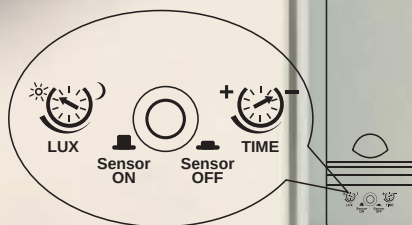
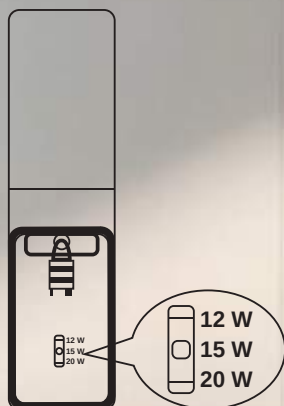


MFM012



Wall lamps, arch form

Our new outdoor curved light fixture also has special features. The built-in motion sensor can be turned off when not needed, and its power can be adjusted (12–15–20 W) if the light proves to be too strong after installation.



TRACON



20 W



2300 lm



4500 K

L x W x H
D x H (mm)

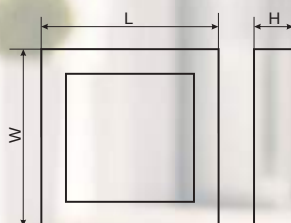
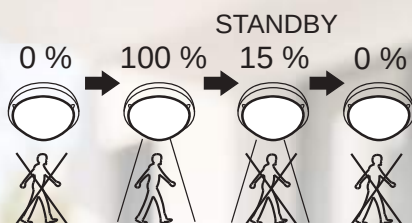
250 x 66 x 188



House number light with motion sensor and numbers

with backlight option.

As an option, a basic light option can be set to provide reduced brightness for a preset time when no motion is detected.



TRACON



20 W



1800 lm



4500 K

L x W x H
(mm)

300 x 277 x 52



MFM..



LED wall lamps, MFM series (with motion sensor)

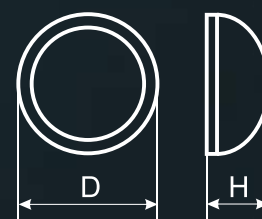
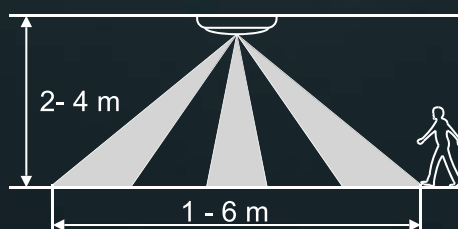


HARMONY
BY TRACON

TRACON				D × H (mm)	Tc [K]	IP..	Ei
MFM01	1 × E27	max. 1 × 25 W	—	270 × 103	—	IP20	—
MFM02D*	—	16 W	1300 lm	300 × 87	4500 K	IP66	G A I G
MFM04N	—	12 W	950 lm	245 × 59	4500 K	IP44	G A I G
MFM04D*	—	23 W	1700 lm	315 × 67	4500 K	IP44	G A I G
MFM07*	—	22 W	2400 lm	300 × 40	4500 K	IP65	F A I G

* with backlight option.

As an option, a basic light option can be set to provide reduced brightness for a preset time when no motion is detected.



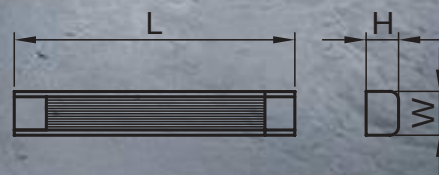


TLFVLEDN..

PROTECTED LUMINAIRE FOR LED TUBES



The metal clips are accessories.



TRACON				L x W x H (mm)
TLFVLEDN106	1 x 18 W	1 x 600 mm	x 6	672 x 64,4 x 60
TLFVLEDN112	1 x 36 W	1 x 1200 mm	x 12	1282 x 64,4 x 60
TLFVLEDN115	1 x 58 W	1 x 1500 mm	x 14	1582 x 64,4 x 60
TLFVLEDN206	2 x 18 W	2 x 600 mm	x 6	627 x 98,4 x 60
TLFVLEDN212	2 x 36 W	2 x 1200 mm	x 12	1282 x 98,4 x 60
TLFVLEDN215	2 x 58 W	2 x 1500 mm	x 14	1582 x 98,4 x 60

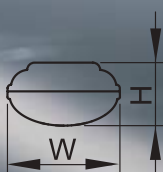
The luminaires are wired for one side supply LED tubes (LT8G..., LT8GH), while using two side supply LED tubes the wiring have to be modified ed according to the user manual!



LVG..



LINKABLE PROTECTED LED LAMP



The product has cable entries on both sides, so it can also be mounted in a suspended position!

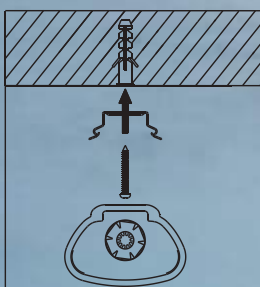
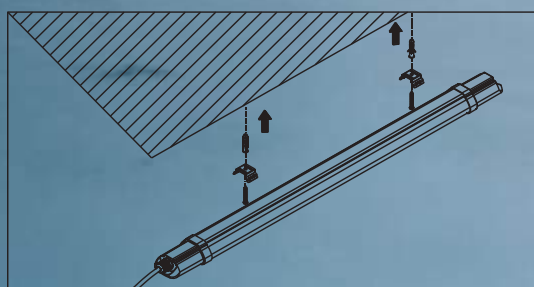
230 V AC	50/60 Hz				SMD LED		IK08	PC / PC	120°	Tc [K] 4.000 K	ON-OFF >30.000	30.000 [h]
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TRACON		 LED	 [lm]	Tc [K]	 [°]	L x W x H (mm)	
LVG0618NW	18W	2 x 18 W	1650 lm	4000 K	120°	650 x 74 x 42,5	
LVG1236NW	36W	2 x 36 W	3300 lm	4000 K	120°	1250 x 74 x 42,5	
LVG1545NW	45W	2 x 58 W	4000 lm	4000 K	120°	1550 x 74 x 42,5	
LVG1560NW	60W	2 x 60 W	7000 lm	4000 K	120°	1550 x 74 x 42,5	



LVB..

PROTECTED LED INDUSTRIAL LIGHTS



The product has cable entries on both sides, so it can also linkable!



230 V AC	50/60 Hz	ON-OFF >30.000	15.000 [h]	≥80 Ra					Ta -20..+50°C	SMD LED		IK06
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TRACON						L × W × H (mm)	
LVB0618NW	18 W	2 × 18W	2700 lm	4000 K	120°	674 × 53 × 27	
LVB1236NW	36 W	2 × 36W	5400 lm	4000 K	120°	1274 × 53 × 27	
LVB1545NW	45 W	2 × 58W	6750 lm	4000 K	120°	1574 × 53 × 27	

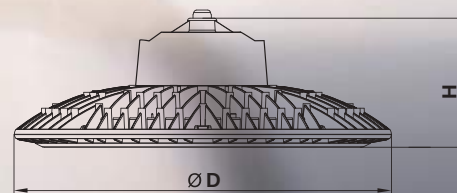


LHBAN..

**LED HIGH
BAY LIGHT,
OUTDOOR,
UFO SHAPE**



- 60–200 W power
- dimmable brightness
- 50,000-hour lifespan
- up to 40,000 lumens

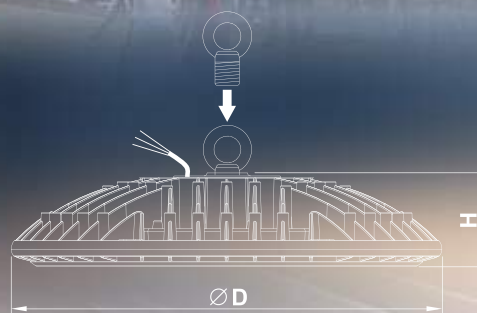


TRACON							
	[W]	LED	[lm]	T _c [K]		D × H (mm)	
LHBAN100W	60/80/100W	250 W	12000/16000/20000lm	4000 K	1 – 10 V	273 × 156	
LHBAN150W	90/120/150W	400 W	18000/24000/30000lm	4000 K	1 – 10 V	300 × 159	
LHBAN200W	120/150/200W	500 W	24000/32000/40000lm	4000 K	1 – 10 V	330 × 162	



LHBF..

LED HIGHBAY LIGHT, OUTDOOR



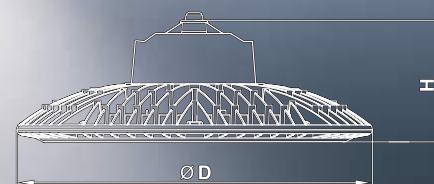
TRACON		 LED	 [lm]	 Tc [K]	D × H (mm)	 Ei
LHBF100W	100 W	250 W	13000 lm	4500 K	290 × 75	
LHBF150W	150 W	400 W	19000 lm	4500 K	290 × 75	
LHBF200W	200 W	500 W	26000 lm	4500 K	340 × 78	
LHBF240W	240 W	750 W	31000 lm	4500 K	340 × 78	



LHBPW..

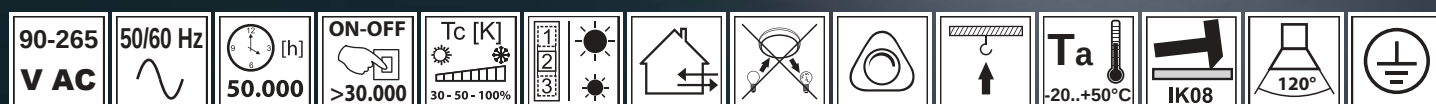


LHBPW240CCT



LED HIGHBAY LIGHT, OUTDOOR

- adjustable performance
- adjustable colour temperature



TRACON		 [lm]	Tc [K]	D × H (mm)	
LHBPW100CCT	60 / 80 / 100 W	10200 / 13600 / 17000 lm	3000 / 4500 / 6000 K	290 × 173	
LHBPW150CCT	100 / 120 / 150 W	17000 / 20400 / 25000 lm	3000 / 4500 / 6000 K	290 × 173	
LHBPW240CCT	150 / 200 / 240 W	25000 / 34000 / 40000 lm	3000 / 4500 / 6000 K	340 × 178	



LHBHN..

LED HIGH BAY LIGHTS, DIMMABLE

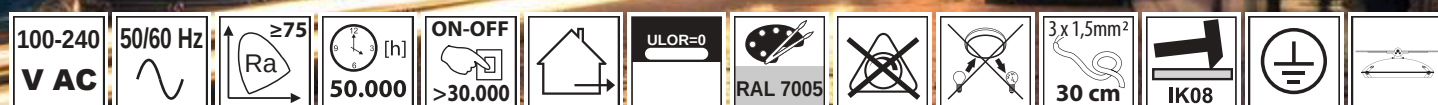


TRACON	 [W]	 LED	 [lm]	 [°]	 Tc [K]	L x W x H (mm)		
LHBHN100W	100 W	250 W	17000 lm	120 / 40°	4000 K	571 x 102 x 100	1 – 10 V	
LHBHN150W	150 W	400 W	25500 lm	120 / 40°	4000 K	802 x 102 x 100	1 – 10 V	
LHBHN200W	200 W	500 W	34000 lm	120 / 40°	4000 K	1024 x 102 x 100	1 – 10 V	

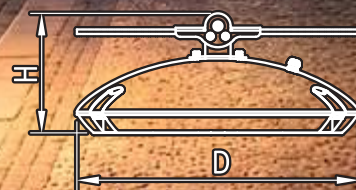


LSJH..

SUSPENDED LED STREET LIGHT, LSJH SERIES



TRACON					
	30 W	70 W	3900 lm	4500 K	500 × 211
LSJH30W	30 W	70 W	3900 lm	4500 K	500 × 211
LSJH50W	50 W	150 W	6500 lm	4500 K	500 × 211
LSJH100W	100 W	300 W	13000 lm	4500 K	500 × 211
LSJH30WW	30 W	70 W	3900 lm	2700 K	500 × 211
LSJH50WW	50 W	150 W	6500 lm	2700 K	500 × 211
LSJH100WW	100 W	300 W	13000 lm	2700 K	500 × 211

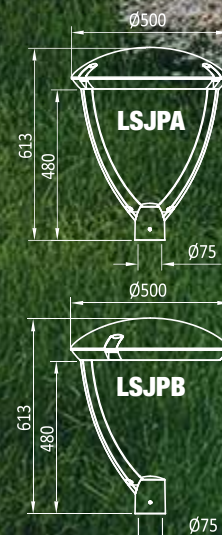




SUSPENDED LED PARK LIGHTING, LSJP.. SERIES



TRACON					
LSJPA30W	30 W	70 W	3900 lm	4500 K	Ø 60 mm × 6 m
LSJPA50W	50 W	150 W	6500 lm	4500 K	Ø 60 mm × 8 m
LSJPA100W	100 W	300 W	13000 lm	4500 K	Ø 60 mm × 12 m
LSJPA30WW	30 W	70 W	3900 lm	2700 K	Ø 60 mm × 6 m
LSJPA50WW	50 W	150 W	6500 lm	2700 K	Ø 60 mm × 8 m
LSJPA100WW	100 W	300 W	13000 lm	2700 K	Ø 60 mm × 12 m
LSJPB30W	30 W	70 W	3900 lm	4500 K	Ø 60 mm × 6 m
LSJPB50W	50 W	150 W	6500 lm	4500 K	Ø 60 mm × 8 m
LSJPB100W	100 W	300 W	13000 lm	4500 K	Ø 60 mm × 12 m
LSJPB30WW	30 W	70 W	3900 lm	2700 K	Ø 60 mm × 6 m
LSJPB50WW	50 W	150 W	6500 lm	2700 K	Ø 60 mm × 8 m
LSJPB100WW	100 W	300 W	13000 lm	2700 K	Ø 60 mm × 12 m





LSLSH..

SOLAR HYBRID LED STREET LIGHT WITH MOTION SENSOR

100-240
V AC



Ta 
-20...+50°C

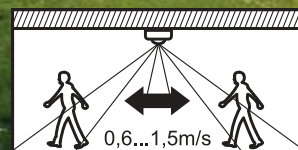
SMD
LED





IP
65

Can be operated
from both the
mains and solar
panels

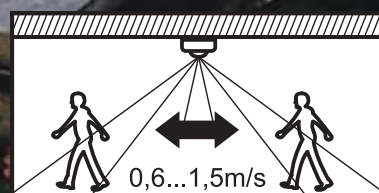


TRACON							
	Power [W]	Light [lm]	Temp [K]	Voltage [V]	Power [Wh]	Height [m]	Length [mm]
LSLSH40W	40 W	6600 lm	4000 K	9,6V / 12 Ah LiFePO4	115 Wh	4 m / Ø 60 mm	507 × 306 × 251
LSLSH60W	60 W	9600 lm	4000 K	12,8V / 12 Ah LiFePO4	153 Wh	6 m / Ø 60 mm	649 × 306 × 251



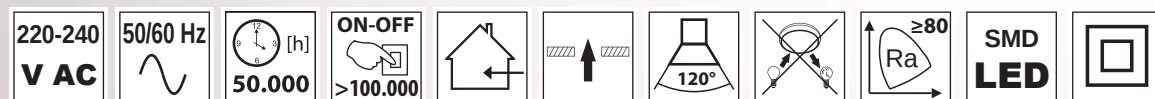
LSPLM

SOLAR LED PARK LIGHT WITH MOTION SENSOR



TRACON						
LSPLM15W	15 W	2000 lm	3000 / 4000 / 6000 K	3,2V / 12 Ah LiFePO4	3 - 4 m	Ø 325 × 185

Protected LED panel, IP65



TRACON

LPIP606040NW



40 W



4 × 18 W



4.000 lm



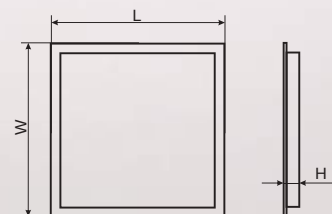
4.000 K

L × W × H
(mm)

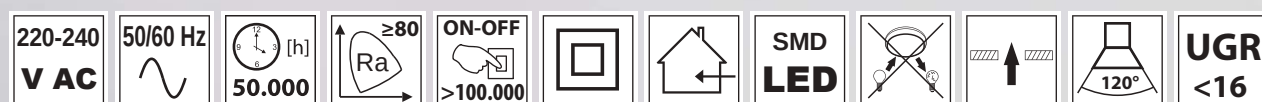
595 × 595 × 10



F



Grille LED panel



TRACON

LPG606040NW



40 W



4 × 18 W



4000 lm



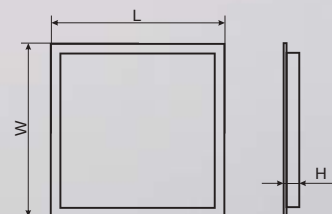
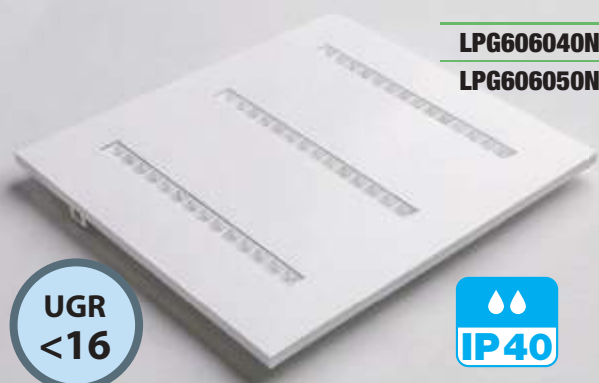
4000 K

L × W × H
(mm)

596 × 595 × 15



F



Edgelit LED panel, circular lighting Edgelit LED panel, circular lighting



TRACON

LPR606040CCT



40 W



4 × 18 W



4000 lm



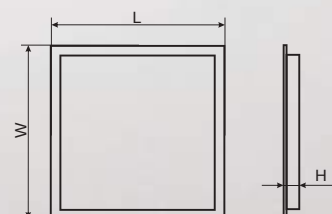
3000 - 4000 - 6000 K

L × W × H
(mm)

595 × 595 × 30

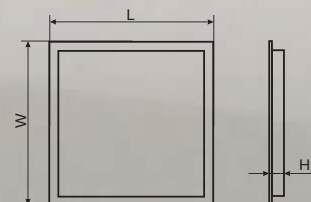
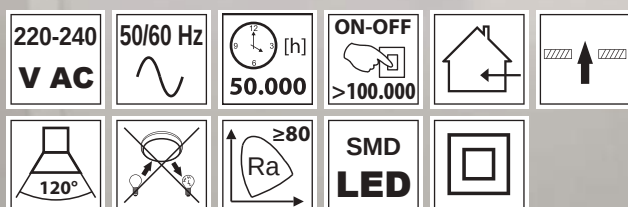


F





Backlit, LED panels



TRACON					L × W × H (mm)	
LPXUN3012040WW	40 W	2 × 36 W	4800 lm	2700 K	1195 × 295 × 30	
LPXUN3012040NW	40 W	2 × 36 W	4800 lm	4000 K	1195 × 295 × 30	
LPXUN3012040CW	40 W	2 × 36 W	4800 lm	6500 K	1195 × 295 × 30	
LPXUN606040WW	40 W	4 × 18 W	4800 lm	2700 K	595 × 595 × 30	
LPXUN606040NW	40 W	4 × 18 W	4800 lm	4000 K	595 × 595 × 30	
LPXUN606040CW	40 W	4 × 18 W	4800 lm	6500 K	595 × 595 × 30	
LPXUN606050WW	48 W	4 × 18 W	5760 lm	2700 K	595 × 595 × 30	
LPXUN606050NW	48 W	4 × 18 W	5760 lm	4000 K	595 × 595 × 30	
LPXUN606050CW	48 W	4 × 18 W	5760 lm	6500 K	595 × 595 × 30	
LPXN3012040NW	40 W	2 × 36 W	4800 lm	4000 K	1195 × 295 × 30	
LPXN606040NW	40 W	4 × 18 W	4800 lm	4000 K	595 × 595 × 30	
LPXN606050NW	48 W	4 × 18 W	5760 lm	4000 K	595 × 595 × 30	

UGR
<19

UGR
<21

TRACON APP



Mounting frame for LED panels

Panel	Auxiliaries	Frame	Frame height (mm)
LPY (9mm)	—	LP6060K/LP30120K (Thin)	50
	INV-DL-15 (inverter)	LP6060K/LP30120K (Thin)	50
	LPCC (dimm. driver)	LP6060K/LP30120K (Thin)	50
	LPD (thick drive)	LP6060K/LP30120K (Thin)	50
	LPDH (thin drive)	LP6060K/LP30120K (Thin)	50
LPX/LPXU (30mm)	—	LP6060K/LP30120K (Thin)	50
	INV-DL-15 (inverter)	LP6060KH/LP30120KH (Thick)	65
	LPCC (dimm. driver)	LP6060KH/LP30120KH (Thick)	65
	LPD (thick drive)	LP6060KH/LP30120KH (Thick)	65
	LPDH (thin drive)	LP6060K/LP30120K (Thin)	50
LPIP (30mm)	—	LP6060KH (Thick)	65
	INV-DL-15 (inverter)	LP6060KH (Thick)	65
	LPCC (dimm. driver)	LP6060KH (Thick)	65
	LPD (thick drive)	LP6060KH (Thick)	65
	LPDH (thin drive)	LP6060KH (Thick)	65

For wall mounting of LED panels use the additional mounting frames.

Frame material: aluminium, colour white.

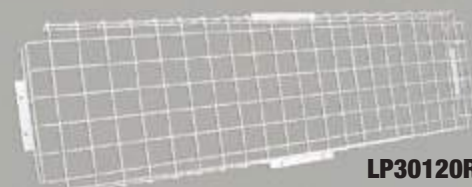
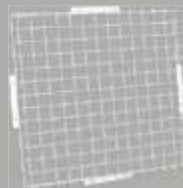


Protective wire guard

TRACON	L × W × H (mm)	
LP6060R	650 × 650 × 80	LP..6060..
LP30120R	1250 × 350 × 80	LP..30120..

The LP6060R/LP30120R protective wire guard can be used with any LED panel frame

Frame material: aluminium, colour white.



LP6060R

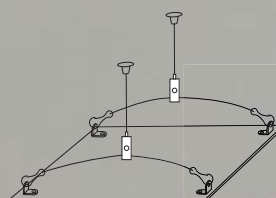
LP30120R

Hanging kit for LED panels

TRACON	600 × 600	300 × 1.200
LP606040F	LPX..., LPY..., LPG...	

1,5 meters long.

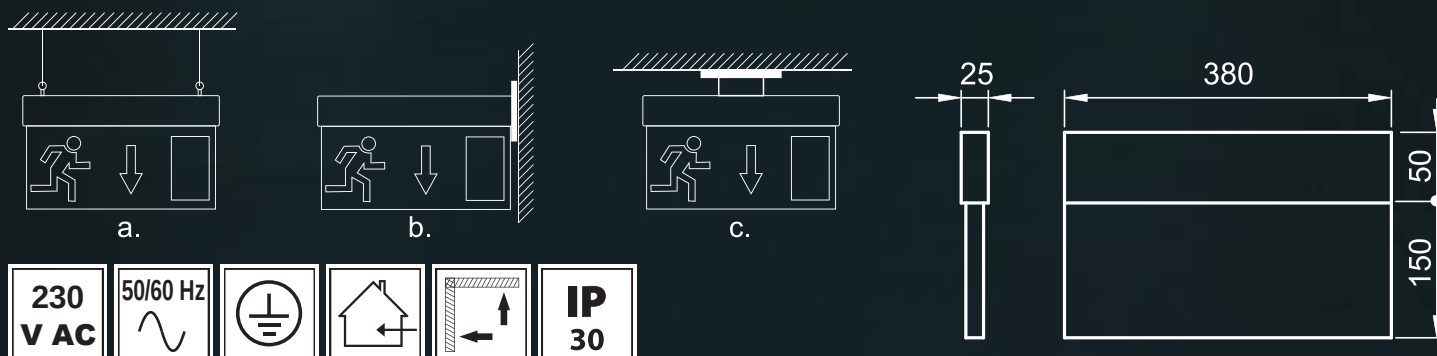
The panels can be lifted down up to 1,5 meters from high ceiling to avoid to build false ceiling.





EXIT..

LED EXIT SIGN WITH ADHESIVE PICTOGRAMS



TRACON		 [h]	 [lm]	 LED		 V	 Ah	
EXIT-04-J-NM	4 W	≥3 h	300 lm	× 36	NM	3.7 V	1.200 mAh	Li-ion

Non-continuous (NM) luminaires switch on after the external power supply has been interrupted.



HARMONY
BY TRACON



LALD18W

LAL8W

LAL..

LED DESK LAMP

220-240
V AC

12
6 3
[h]
25.000

**SMD
LED**

TRACON			Tc [K] 	
LALD18W	18 W	1200 lm	4000 K	
LAL8W	8 W	600 lm	3000-4500-6500 K	



LG4H2W,
LG4H2NW,
LG4X2NW,
LG4X2W

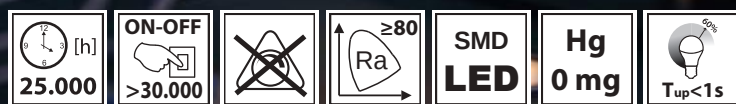
LG93,4NW

LHH2NW,
LHH3NW,
LHH3W



LG.., LH..

LED LAMP



TRACON	U _n									
LG4H2W	12 V AC/DC	G4	2 W	10 W	200 lm	2700 K	270°	12 × 39 mm	F	A
LG4H2NW	12 V AC/DC	G4	2 W	10 W	200 lm	4000 K	270°	12 × 39 mm	F	A
LG4X2NW	12 V AC/DC	G4	2 W	10 W	180 lm	4000 K	270°	11 × 37 mm	F	A
LG4X2W	12 V AC/DC	G4	2 W	10 W	180 lm	3000 K	270°	11 × 37 mm	F	A
LG93,4NW	230 VAC	G9	3,4 W	30 W	635 lm	4000 K	360°	18 × 50 mm	B	A
LHH2NW	230 VAC	E14	2 W	10 W	200 lm	4000 K	360°	16 × 45 mm	F	A
LHH3NW	230 VAC	E14	3 W	25 W	350 lm	4000 K	360°	16 × 55 mm	E	A
LHH3W	230 VAC	E14	3 W	25 W	350 lm	2700 K	360°	16 × 55 mm	E	A



SMARTREE
SMART HOME

Smart and easy to combine

– SMARTTREE smart system from TRACON

- A major advantage of the SMARTTREE system is that its transmitters and receivers can be freely combined with each other, allowing for the creation of flexible systems ranging from the simplest controls to medium-sized applications without the need for separate applications.
- The system components communicate with each other via radio frequency. A minimum of one transmitter and one receiver is required for control, but a larger number of units can be included in a control circuit.
- The pre-programmed kits help less experienced users with easy installation.

TRANSMITTERS

← RÁDIÓFREKVENCIA

EFNY2

EFNY2W

transmitter buttons

EFNY4

EFNY4W

EFT2

EFT4

remote controls

EFT8

EFT36

EFPAH

To Ø 60 installation box
with external push button

EFPAE



CONTROL KITS

SMARTR^{EE}

EFSV1

lighting

EFSV2

EFSVD

dimmer

EFSR

roller-blind (shutter)

EFSU

universal



CIA 868.32 MHz

RECEIVERS

EFPV1

universal switching

EFPV2

lighting switching

EFPV2K

EFPD

dimming

EFPV2DC

EFPV3DC

LED stripe (10-14 VDC)

EFPC

EFPRGB

EFPRL

shutter controller

EFPRC

distribution
box, on 35×7.5
mounting rail

EFPM1

universal switching

EFPM2



Detailed technical data:

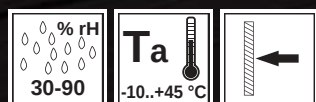


TRACON	Description	Technical data
EFNY2	Radio transmitter button, 2 channels, surface mount	3 VDC, 868,32 Mhz, 300 m
EFNY2W	Radio transmitter button, 2 channels, surface mount, white	3 VDC, 868,32 Mhz, 300 m
EFNY4	Radio transmitter button, 4 channels, surface mount, cream	3 VDC, 868,32 Mhz, 300 m
EFNY4W	Radio transmitter button, 4 channels, surface mount, white	3 VDC, 868,32 Mhz, 300 m
EFT2	Radio remote control, 2 channels, keychain	3 VDC, 868,32 Mhz, 300 m
EFT4	Radio remote control, 4 channels, keychain	3 VDC, 868,32 Mhz, 300 m
EFT8	Radio remote control, 8 channels	3 VDC, 868,32 Mhz, 350 m
EFT36	Radio remote control, 36 channels	3 VDC, 868,32 Mhz, 300 m
EFPAH	Radio transmitter, 4 channels, flush mount	230 V, 50 Hz, 868.32 MHz, 250 m
EFPAE	Radio transmitter, 4 channels, flush mount, with battery	3 VDC, 868,32 Mhz, 250 m
EFPV1	Radio signal receiver, on junction box, 1 channels	230 V, 50 Hz, 1×5 A, 1 NO/NC, 868.32 MHz
EFPV2	Radio signal receiver, on junction box, 2 channels	230 V, 50 Hz, 2×5 A, 2 NO, 868.32 MHz
EFPD	Radio dimmer, on junction box, 1 channel	230 V, 50 Hz, 250 W, 868.32 MHz
EFPV2K	Radio signal receiver, on junction box, 2 ch, for switches	230 V, 50 Hz, 2×5 A, 2 NO, 868.32 MHz
EFPV2DC	Radio signal receiver, on junction box, 2 channels	10-14 VDC, 2×5 A, 2 NO, 868.32 MHz
EFPV3DC	Radio signal receiver, on junction box, 3 channels	10-14 VDC, 3×2,5 A, 868.32 MHz
EFPC	Radio LED controller, on junction box, 1 channel	10-14 VDC, 2×5 A, 868.32 MHz
EFPRGB	Radio LED controller, on junction box, 3 channels	10-14 VDC, 250 W, 868.32 MHz
EFPRL	Radio roller shutter controller, on junction box, local	230 V, 50 Hz, 2×5 A, 2 NO, 868.32 MHz
EFPRC	Radio roller shutter controller, junction box, local/central	230 V, 50 Hz, 2×5 A, 2 NO, 868.32 MHz
EFPM1	Radio modular receiver, 1 channel	230 V, 50 Hz, 8 A, 1 NO/NC, 868.32 MHz
EFPM2	Radio modular receiver, 2 channels	230 V, 50 Hz, 8 A, 2 NO/NC, 868.32 MHz
EFSV1	Wireless control set, 1 channel, wall button	230 V, 50 Hz, 5 A, 1 NO/1 NC, 868.32 MHz
EFSVD	Wireless dimmer set, wall button, 1 channel	230 V, 50 Hz, 250 W, 868.32 MHz
EFSR	Wireless roller shutter set, wall button, 1 channel	230 V, 50 Hz, 2×5 A, 2 NO, 868.32 MHz
EFSV2	Wireless control set, 2 channels, wall button	230 V, 50 Hz, 2×5 A, 2 NO, 868.32 MHz
EFSU	Wireless universal control set, key chain	230 V, 50 Hz, 5 A, 1 NO/1 NC, 868.32 MHz

CO..



CARBON-MONOXIDE (CO) DETECTOR



TRACON		 27 PPM	 55 PPM	 110 PPM	 330 PPM	
C0218A						40 x 110 mm
C0208A	>85 dB / 3 m	No signal	60 - 90 min	10 - 40 min	<3 min	125 x 85 x 40 mm
C0216LA						113 x 85 x 37 mm

EARC

ARC FAULT DETECTOR

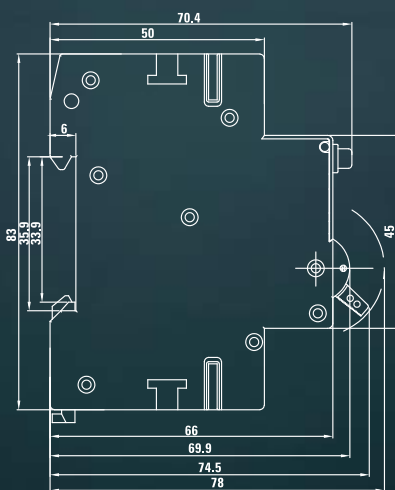
- EARC arc fault detector with integrated circuit breaker
- Ordering details, accessories, electrical diagrams and dimensions.



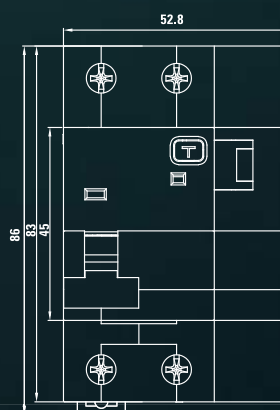
AFDD Arc fault detector, MCB, RCD

230 V AC	AFDD RCCB MCB	35x7.5	1-25 [mm ²]	Ta -25...+55°C	500 V U _i	x4.000	x10.000	I _{cn} EN 60898 6 kA	IP 20	A
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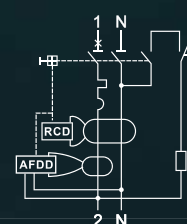
TRACON	xP	I _n (A)	IΔ _n (mA)
EARC2B603	 2P 1P+N	6	30 mA
EARC2B1003		10	
EARC2B1303		13	
EARC2B1603		16	
EARC2B2003		20	
EARC2B2503		25	
EARC2B3203		32	
EARC2B4003		40	
EARC2C603		6	
EARC2C1003		10	
EARC2C1303		13	
EARC2C1603		16	
EARC2C2003		20	
EARC2C2503		25	
EARC2C3203		32	
EARC2C4003		40	



Sizes:



Diagrams:





TRACON



ACS2P63

AUTOMATIC CHANGEOVER SWITCH

230 V AC	35x7.5	×26.000	×1.500	690 V	Ta -25...+55°C	[mm²] 1-25	63A gG	U_{imp} 8 kV	IP 20
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TRACON	I_n (A)	
ACS2P63	63	

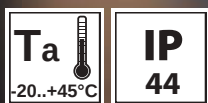


BELLW6-1V1

BELLW7-1V1

BELLW..

WIRELESS DOOR BELL



TRACON			A $\longleftrightarrow$ L $\longrightarrow$ B		$\times$				
BELLW6-1V1	230 V AC	kinetikus	100 m	82 dB	18	✓	✓	1 pcs	1 pcs
BELLW7-1V1	230 V AC	kinetikus	100 m	82 dB	16	✓	✓	1 pcs	1 pcs

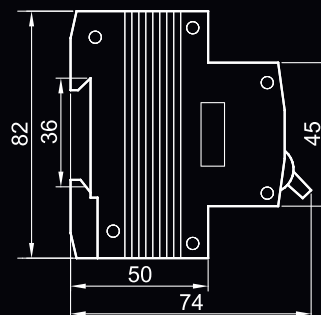
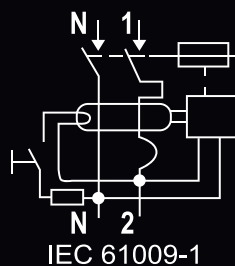


KVKGE..

COMBINED PROTECTIVE SWITCH (1 MODUL)



TRACON		In (A)	IΔn (mA)
B	C		
KVKGEB-6/100	KVKGE-6/100	6	100
KVKGEB-6/30	KVKGE-6/30	6	30
KVKGEB-10/100	KVKGE-10/100	10	100
KVKGEB-10/30	KVKGE-10/30	10	30
KVKGEB-13/100	KVKGE-13/100	13	100
KVKGEB-13/30	KVKGE-13/30	13	30
KVKGEB-16/100	KVKGE-16/100	16	100
KVKGEB-16/30	KVKGE-16/30	16	30
KVKGEB-20/100	KVKGE-20/100	20	100
KVKGEB-20/30	KVKGE-20/30	20	30
KVKGEB-25/100	KVKGE-25/100	25	100
KVKGEB-25/30	KVKGE-25/30	25	30
KVKGEB-32/100	KVKGE-32/100	32	100
KVKGEB-32/30	KVKGE-32/30	32	30



For AC and pulsed DC systems!

07.2026.

TRAICON



E4KUSB

HE.. MULTI-WAY EXTENSION CORD



TRAICON					P_{max}	 SCHUKO
 1,5 m	 3 m	 5 m				
	HE3	HE31	HE3-3M	HE3-5M	max. 3680 W	× 3
	HE4	HE41	HE4-3M	HE4-5M	max. 3680 W	× 4
	HE5	HE51	HE5-3M	HE5-5M	max. 3680 W	× 5
	HE6	HE61	HE6-3M	HE6-5M	max. 3680 W	× 6
	HEK3	HEK31	HEK3-3M	HEK3-5M	max. 3680 W	× 3
	HEK4	HEK41	HEK4-3M	HEK4-5M	max. 3680 W	× 4
	HEK5	HEK51	HEK5-3M	HEK5-5M	max. 3680 W	× 5
	HEK6	HEK61	HEK6-3M	HEK6-5M	max. 3680 W	× 6

TRAICON				P_{max}	 SCHUKO
 1,5 m	 Type A	 Type C			
	E4KUSB	1× 5 VDC max. 2.4A	1× 5 VDC max. 3.4A	max. 3680 W	× 4

3×1,5mm²
1,5 m
HE3, HE4, HE5, HE6,
HEK3, HEK4, HEK5,
HEK6, E4KUSB

3×1mm²
1,5 m
HE31, HE41, HE51,
HE61, HEK31,
HEK41, HEK51,
HEK61

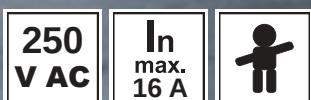
3×1,5mm²
3 m
HE3-3M, HE4-3M,
HE5-3M, HE6-3M,
HEK3-3M, HEK4-3M,
HEK5-3M, HEK6-3M

3×1,5mm²
5 m
HE3-5M, HE4-5M,
HE5-5M, HE6-5M,
HEK3-5M, HEK4-5M,
HEK5-5M, HEK6-5M



KDH..

CABLE REEL WITH THERMAL OUT, METAL FRAME

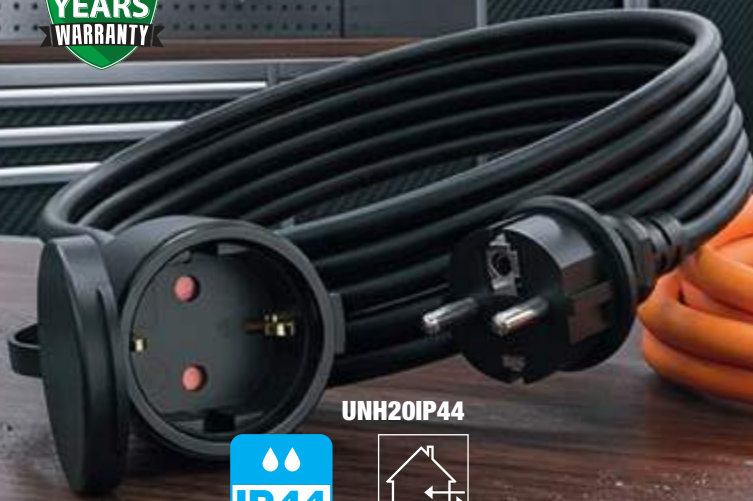


TRACON						IP..
KDH10	10 m	3 × 1,5 mm ² , (H05VV-F)	3200 W	1000 W	× 4	IP 20
KDH15	15 m	3 × 1,5 mm ² , (H05VV-F)	3200 W	1000 W	× 4	IP 20
KDH20	20 m	3 × 1,5 mm ² , (H05VV-F)	3200 W	1000 W	× 4	IP 20
KDH25	25 m	3 × 1,5 mm ² , (H05VV-F)	3200 W	1000 W	× 4	IP 20
KDH30	30 m	3 × 1,5 mm ² , (H05VV-F)	3200 W	1000 W	× 4	IP 20
KDH40	40 m	3 × 1,5 mm ² , (H05VV-F)	3200 W	1000 W	× 4	IP 20
KDH50	50 m	3 × 1,5 mm ² , (H05VV-F)	3200 W	1000 W	× 4	IP 20
KDH10IP	10 m	3 × 1,5 mm ² , (H07RN-F)	3200 W	1100 W	× 4	IP 44
KDH20IP	20 m	3 × 1,5 mm ² , (H07RN-F)	3200 W	1100 W	× 4	IP 44
KDH25IP	25 m	3 × 1,5 mm ² , (H07RN-F)	3200 W	1100 W	× 4	IP 44
KDH30IP	30 m	3 × 1,5 mm ² , (H07RN-F)	3200 W	1100 W	× 4	IP 44
KDHM20IP	20 m	3 × 1,5 mm ² , (H07RN-F)	3200 W	1100 W	× 4	IP 44
KDHM25IP	25 m	3 × 2,5 mm ² , (H07RN-F)	3200 W	1100 W	× 4	IP 44
KDHM40IP	40 m	3 × 1,5 mm ² , (H07RN-F)	3200 W	1100 W	× 4	IP 44



07.2026.

TRACON



UNH20IP44



UNH...



UNH..

UNIVERSAL EXTENSION CORD

250
V AC

In
max.
16 A



TRACON			P_{max} 	P_{max} 	 SCHUKO
UNH10	10 m	H05VV-F	3200 W	1000 W	× 1
UNH15	15 m	H05VV-F	3200 W	1000 W	× 1
UNH20	20 m	H05VV-F	3200 W	1000 W	× 1
UNH25	25 m	H05VV-F	3200 W	1000 W	× 1
UNH30	30 m	H05VV-F	3200 W	1000 W	× 1
UNH20IP44	20 m	H07VV-F	3200 W	1100 W	× 1



TNSM1,
TNSM1-FR

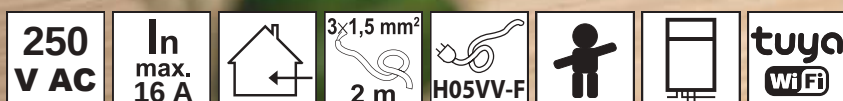


TNSM2,
TNSM2-FR



HSM4-2A1C-2M,
HSM4-2A1C-2M-FR

SMART CONNECTORS



TRACON	 $I_{max} > I_n$	 SCHUKO	 FRENCH	 USB-A	 USB-C		P_{max}	L (m)
TNSM1	✓	1	–	–	–	1×	3680 W	–
TNSM1-FR	✓	–	1	–	–	1×	3680 W	–
TNSM2	✓	2	–	–	–	1×	3680 W	–
TNSM2-FR	✓	–	2	–	–	1×	3680 W	–
HSM4-2A1C-2M	✓	4	–	2	1	1×	3680 W	2
HSM4-2A1C-2M-FR	✓	–	4	2	1	1×	3680 W	2

Smart connectors to create a comfortable and energy efficient home

The smart extension cords can be manually connected in groups or individually from the app.

The extension cord also has 2 USB-A and 1 USB-C sockets, which can also be switched from the app.

The connector adapters can be switched manually and from the app, and their power consumption can be measured from the app. Each product has a child lock to protect your little ones.

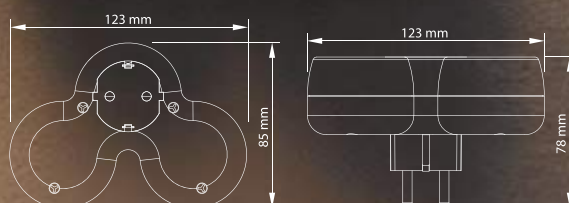
All models are available in both Schuko and French versions with protective contact.

TRACON

TND..



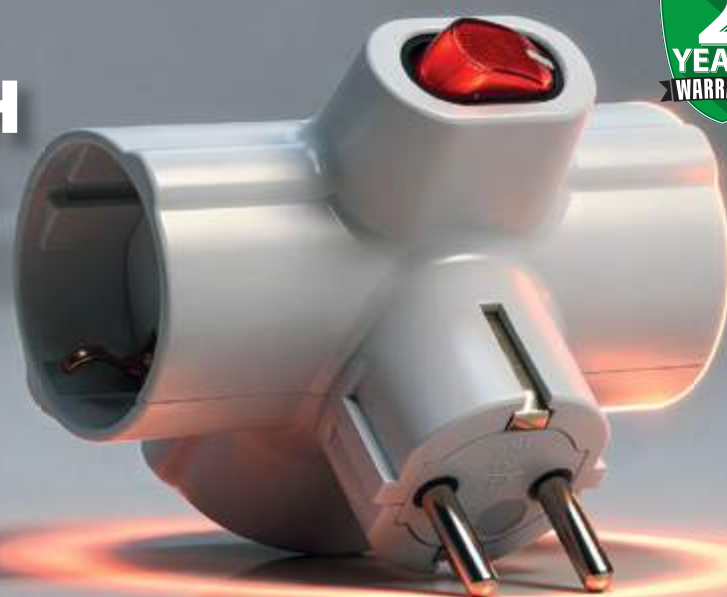
ADAPTOR



TRACON	P _{max}	SCHUKO	USB A+C	out: USB-C 20W	out: USB-A, 18W
TND2-USBAC	max. 3680W	× 2	1 + 1	5V 3A, 9V 2,22A, 12V 1,67A	5V 3A, 9V 2A, 12V 1.5A

MULTI-WAY ADAPTOR WITH SWITCH

KACS3



TRACON	SCHUKO	P _{max}
KACS3	× 3	max. 3680 W

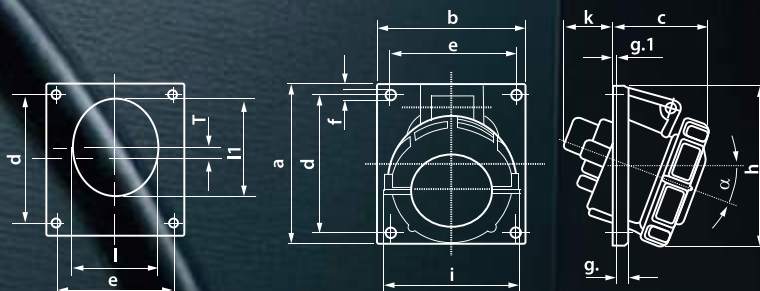




PANEL MOUNT SLANTED INDUSTRIAL SOCKET

WITH IP67 PROTECTION

- **IP67 protection**
Dust- and water-resistant, ideal for outdoor use
- **Angled, flush-mount design**
Easier and more practical connection
- **Standard industrial solution**
Compliant with IEC 60309-2
- **Wide selection**
16A / 32A, 230V / 400V, multiple pole configurations
- **Color-coded, 6h hour setting**
Quick and clear identification



TRACON	I _n	U _n		a (mm)	b (mm)	c (mm)	d (mm)	e (mm)
TICS-313IP67	16 A	250 V	2P + ⏏	97	80	55	73	60
TICS-314IP67	16 A	400 V	3P + ⏏	97	80	57	73	60
TICS-315IP67	16 A	400 V	3P + N + ⏏	97	80	62	73	60
TICS-323IP67	32 A	250 V	2P + ⏏	100	92	64	85	80
TICS-324IP67	32 A	400 V	3P + ⏏	100	92	64	85	80
TICS-325IP67	32 A	400 V	3P + N + ⏏	100	92	65	85	80



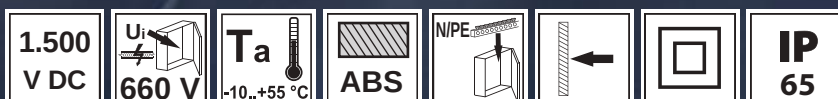
EDFKIP65U..



EDFKIP65N..

EDFKIP

PROTECTED DISTRIBUTION BOXES



TRACON			H (mm)	W (mm)	D (mm)
EDFKIP65N41	4	210,3	142,8	99,5	
EDFKIP65N81	8	209	215	98	
EDFKIP65N121	12	259	298	140	
EDFKIP65N122	24	420	323,5	139,5	
EDFKIP65N123	36	595,3	299,75	147	
EDFKIP65N181	18	286,3	411	137,8	
EDFKIP65N183	54	595,3	414,25	148	
EDFKIP65U51	5	159	118,5	88,6	
EDFKIP65U81	8	154,5	200,5	88,9	
EDFKIP65U121	12	197,5	255	106	
EDFKIP65U122	24	356,16	275,51	106,2	
EDFKIP65U151	15	197,5	310	106	
EDFKIP65U181	18	197,5	364	106	



TECS..

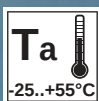
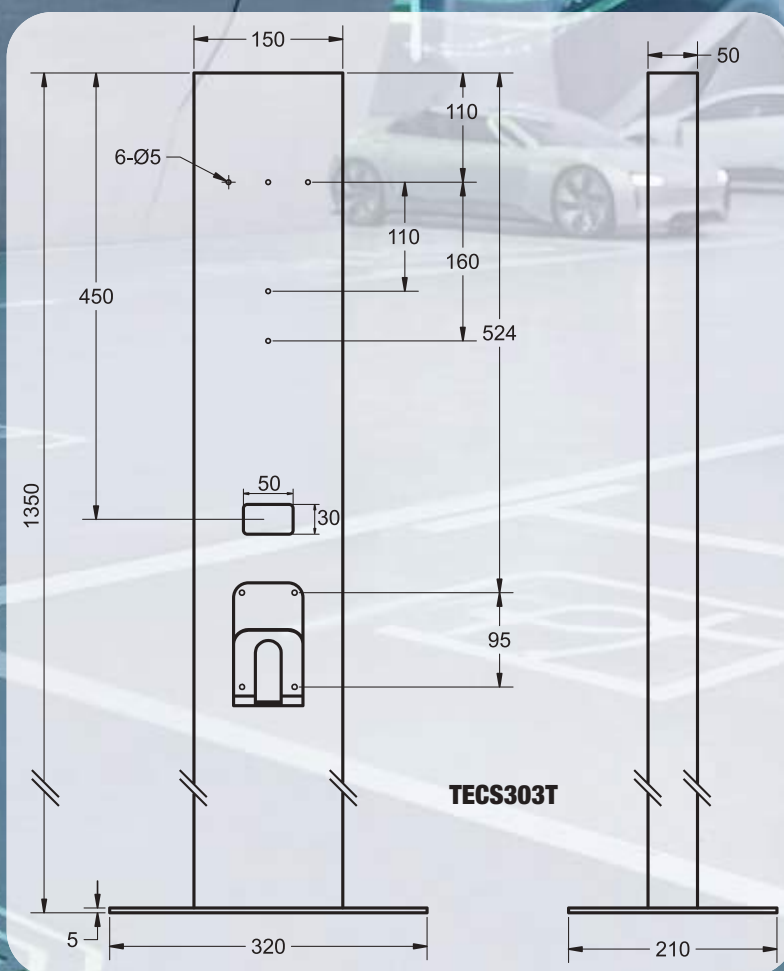
CAR CHARGING STAND



TECS303S



TECS303T



TRACON

H x W x D
(mm)

TECS303T

320 x 210 x 1350



TRACON

I_n

U_n



IP..

H x W x L
(mm)

TECS303S

32 A

400 V

3x32A/400V

IP65

335 x 245 x 140



AKMN

MODULE CASED CIRCUIT BREAKER



TRACON	I_e	I_r	I_{cu} (kA _{eff}) AC 400 V	I_{cs} (kA _{eff}) AC 400 V	ON-OFF-ON... sc/h I_{max}	 I_{max}	 I_{max}	
AKMN1-160	160 A	(128-160) A	36	25	120	7000	1000	1,8 kg
AKMN2-250	250 A	(200-250) A	36	25	120	7000	1000	2,5 kg
AKMN3-400	400 A	(320-400) A	50	35	60	4000	1000	6 kg
AKMN4-630	630 A	(504-630) A	50	35	60	4000	1000	6,67 kg



SWITCH DISCONNECTOR PRODUCT FAMILY



CFB...

Switch-disconnectors for cylindrical fuses

- For standard systems, AC 690V, for 10×38, 14×51 and 22×58 type fuses
- For solar panel systems, DC 1000V, for 10×38 type fuses
- For solar panel systems, DC 1500V, for 10x85 type fuses



DSH...

Horizontal switch-disconnectors for mounting plate

- Mountable on busbar
- For 60 mm rail distance busbar system
- Additional accessories (prism clamps, clamp covers, position indicator micro switch)



DSV...

Vertical type switch-disconnectors for busbar system

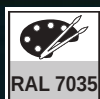
- For 185 mm rail distance busbar system
- Pole-to-pole interruptible version
- Three poles can be disconnected at the same time version
- Additional accessories (busbar clamps, position indicator micro switch)



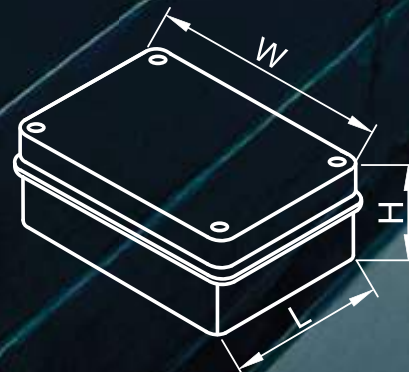
MED...



PLASTIC ELECTRONIC BOX



TRACON		W (mm)	L (mm)	H (mm)	IP..	
MED884	 To -25..+60°C	80	80	40	IP44	 
MED8125		80	120	50	IP67	
MED10105	 To -25..+60°C	100	100	50	IP67	
MED15117		150	110	70	IP67	
MED15117S*		150	110	70	IP54	
MED15157		150	150	70	IP67	
MED15157T		150	150	70	IP67	
MED23128		230	125	80	IP54	
MED35128		350	125	80	IP54	
MED403013		400	300	130	IP67	
MED46128		460	125	80	IP54	
MED403013T		400	300	130	IP67	
MED12085*		120	80	50	IP54	
MED383012		380	300	120	IP54	
MED19148		190	145	80	IP67	
MED19148T		190	145	80	IP67	
MED25209	 To -25..+60°C	250	200	90	IP67	
MED25209T		250	200	90	IP67	
MED312313		310	230	130	IP67	
MED312313T		310	230	130	IP67	



* without knock-outs



DCMSPV45

MODULAR ISOLATING SWITCH FOR PV SYSTEMS



 U_i 1500 V DC	 35×7.5	 OFF	 [mm²] 0,5-16	 I_n max. 45 A	 T_a -40..+85°C	 IP 20
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SC6

SOLAR PANEL CLEANING SET

TRACON

L
(mm)

SC6

161 - 600 cm



CONTINUOUSLY WORKING QUALITY MANAGEMENT SYSTEM



The up-to-date certificate
can be downloaded from
our website!

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ul. Cieszyńska 43

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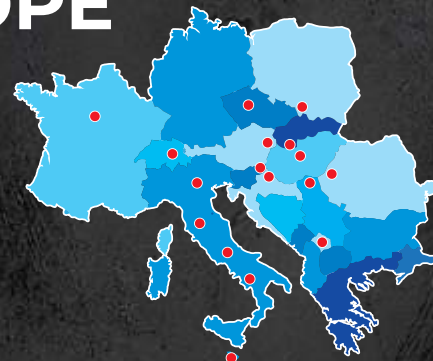
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