

Projectors | 176-264 V 1 arrayLED 11 W DC - 13 W AC | CRI 98 76660W66







Type Track Installation position Ceiling Installation environment Indoor Light Source LED Circuit structure arrayLED Optics Shaper Long Distance Light emission direction frontal Nominal power 11 W DC Total Power 13 W Source lumens 1389 Im Nominal input voltage 220 - 240 V AC Input voltage range 176 - 264 V AC Frequency 50 - 60 Hz CCT / Tone 3000 K Colour rendering index 98 Ra C.C. / C.V. AC Safety class 2 IP IP20 Glow wire test 850° Direct mounting on normally flammable surfaces Yes CE Yes Driver Diriver Dirmable article Diriver Dim Diriver Dimable article DALI-2 - PUSH DIM Dim Swivelling total angle (vertical plane) 90°	Technical data	
Installation environment Light Source LED Circuit structure arrayLED Optics Shaper Long Distance Light emission direction Nominal power 11 W DC Total Power 13 W Source lumens Nominal input voltage Input voltage range 176 - 264 V AC Frequency 50 - 60 Hz CCT / Tone 3000 K Colour rendering index 98 Ra C.C. / C.V. AC Safety class 2 IP IP20 Glow wire test Direct mounting on normally flammable surfaces CE Driver included Driver Dimmable article Dimmable article Dimmable (vertical plane) total angle (horizontal plane) Titling No Drive-over No Cable included No Resin potting No Single emission Net weight D. Ashaper Long Directional carrayLED AnarayLED Anar	Туре	Track
Light Source Circuit structure Circuit structure Circuit structure Optics Shaper Long Distance Light emission direction Nominal power 11 W DC Total Power 13 W Source lumens 1389 Im Nominal input voltage 220 - 240 V AC Input voltage range 176 - 264 V AC Frequency 50 - 60 Hz CCT / Tone 3000 K Colour rendering index 98 Ra C.C. / C.V. AC Safety class 2 IP IP20 Glow wire test Direct mounting on normally flammable surfaces Ves CE Driver included Driver Dimmable article Dimmable article Dimmable article Dimmable (vertical plane) total angle (vertical plane) Tilting No Walk-over No Drive-over No Cable included No Resin potting No Type of light emission Net weight Union Shape Shaper Shaper Long Distance 11 W DC 11 W DC 12 PUSH DIM No No No Single emission Net weight 0.455 Kg Electrostatic discharge protection Yes	Installation position	Ceiling
Circuit structure arrayLED Optics Shaper Long Distance Light emission direction frontal Nominal power 11 W DC Total Power 13 W Source lumens 1389 Im Nominal input voltage 220 - 240 V AC Input voltage range 176 - 264 V AC Frequency 50 - 60 Hz CCT / Tone 3000 K Colour rendering index 98 Ra C.C. / C.V. AC Safety class 2 IP IP20 Glow wire test 850° Direct mounting on normally flammable surfaces Yes CE Yes Dirver included Driver Dimmable article DIALL-2 - PUSH DIM Directional Swivelling total angle (vertical plane) 90 ° total angle (horizontal plane) 360 ° Tilting No Walk-over No Drive-over No Cable included No Resin potting No Type of light emission Single emission Net weight 0.455 Kg Electrostatic discharge protection Yes	Installation environment	Indoor
Optics Shaper Long Distance Light emission direction frontal Nominal power 11 W DC Total Power 13 W Source lumens 1389 Im Nominal input voltage 220 - 240 V AC Input voltage range 176 - 264 V AC Frequency 50 - 60 Hz CCT / Tone 3000 K Colour rendering index 98 Ra C.C. / C.V. AC Safety class 2 IP IP20 Glow wire test 850° Direct mounting on normally flammable surfaces Yes CE Yes Driver included Driver Dimmable article DIML - PUSH DIM Directional Swivelling total angle (vertical plane) 90 ° total angle (horizontal plane) 360 ° Tilting No Walk-over No Cable included No Prive-over No Cable included No Type of light emission Single emission Net weight Use Survey Sample Survey Ses	Light Source	LED
Optics Distance Light emission direction frontal Nominal power 11 W DC Total Power 13 W Source lumens 1389 Im Nominal input voltage 220 - 240 V AC Input voltage range 176 - 264 V AC Frequency 50 - 60 Hz CCT / Tone 3000 K Colour rendering index 98 Ra C.C. / C.V. AC Safety class 2 IP IP20 Glow wire test 850° Direct mounting on normally flammable surfaces Yes CE Yes Driver Dilm Dimmable article Driver Dimmable article DALI-2 - PUSH DIM Directional Swivelling total angle (vertical plane) 90° total angle (horizontal plane) 360° Tilting No Walk-over No Drive-over No Cable included No Resin potting No	Circuit structure	arrayLED
Nominal power	Optics	
Total Power 13 W Source lumens 1389 lm Nominal input voltage 220 - 240 V AC Input voltage range 176 - 264 V AC Frequency 50 - 60 Hz CCT / Tone 3000 K Colour rendering index 98 Ra C.C. / C.V. AC Safety class 2 IP IP20 Glow wire test 850° Direct mounting on normally flammable surfaces Yes CE Yes Driver included Driver Dimmable article DALI-2 - PUSH DIM Dimmable article DALI-2 - PUSH DIM Directional Swivelling total angle (vertical plane) 90 ° total angle (horizontal plane) 360 ° Tilting No Walk-over No Drive-over No Cable included No Resin potting No Type of light emission Single emission Net weight 0.455 Kg Electrostatic discharge protect	Light emission direction	frontal
Source lumens Nominal input voltage 176 - 264 V AC Input voltage range 176 - 264 V AC Frequency 50 - 60 Hz CCT / Tone 3000 K Colour rendering index 98 Ra C.C. / C.V. AC Safety class 2 IP IP20 Glow wire test 850° Direct mounting on normally flammable surfaces CE Yes Driver included Driver Dimmable article Dimmable article Dimectional total angle (vertical plane) total angle (horizontal plane) Tilting No Walk-over No Cable included No Resin potting No Type of light emission Net weight Electrostatic discharge protection 176 - 264 V AC 220 - 240 V AC 176 - 264 V AC 200 - 264 V AC 176 - 264 V AC AC 200 - 264 V AC 176 - 264 V AC AC 200 - 260 Hz 3000 K AC AC AC AC AC AC AC AC AC A	Nominal power	11 W DC
Nominal input voltage Input voltage range Inf6 - 264 V AC Input voltage range Inf6 - 264 V AC Frequency So - 60 Hz CCT / Tone 3000 K Colour rendering index Page Ra C.C. / C.V. AC Safety class IP IP20 Glow wire test So o Direct mounting on normally flammable surfaces Ves CE Ves Driver included Driver Dimmable article DALI-2 - PUSH DIM Directional Swivelling total angle (vertical plane) Total angle (horizontal plane) Tilting No Walk-over No Drive-over No Cable included No Resin potting No Net weight Electrostatic discharge protection Yes	Total Power	13 W
Input voltage range 176 - 264 V AC Frequency 50 - 60 Hz CCT / Tone 3000 K Colour rendering index 98 Ra C.C. / C.V. AC Safety class 2 IP IP20 Glow wire test 850° Direct mounting on normally flammable surfaces Yes CE Yes Driver included Driver Dimmable article DALI-2 - PUSH DIM Directional Swivelling total angle (vertical plane) 90 ° total angle (horizontal plane) 360 ° Tilting No Walk-over No Drive-over No Cable included No Resin potting No Type of light emission Single emission Net weight 0.455 Kg Electrostatic discharge protection Yes	Source lumens	1389 lm
Frequency 50 - 60 Hz CCT / Tone 3000 K Colour rendering index 98 Ra C.C. / C.V. AC Safety class 2 IP IP20 Glow wire test 850° Direct mounting on normally flammable surfaces Yes CE Yes Driver DALI-2 - PUSH DIM Dimmable article DIM Directional Swivelling total angle (vertical plane) 90 ° total angle (horizontal plane) 360 ° Tilting No Walk-over No Drive-over No Cable included No Resin potting No Type of light emission Single emission Net weight 0.455 Kg Electrostatic discharge protection Yes	Nominal input voltage	220 - 240 V AC
CCT / Tone 3000 K Colour rendering index 98 Ra C.C. / C.V. AC Safety class 2 IP IP20 Glow wire test 850° Direct mounting on normally flammable surfaces Yes CE Yes Driver included Driver Dimmable article DIM Dimmable article No Directional Swivelling total angle (vertical plane) 90° total angle (horizontal plane) 360° Tilting No Walk-over No Drive-over No Cable included No Resin potting No Type of light emission Single emission Net weight <td>Input voltage range</td> <td>176 - 264 V AC</td>	Input voltage range	176 - 264 V AC
Colour rendering index C.C. / C.V. AC Safety class IP IP20 Glow wire test 850° Direct mounting on normally flammable surfaces Yes CE Yes Driver included Driver Dimmable article DALI-2 - PUSH DIM Directional Swivelling total angle (vertical plane) 90° total angle (horizontal plane) 360° Tilting No Walk-over No Drive-over No Cable included No Resin potting No Type of light emission Single emission Net weight 0.455 Kg Electrostatic discharge protection Yes	Frequency	50 - 60 Hz
C.C. / C.V. AC Safety class 2 IP IP20 Glow wire test 850° Direct mounting on normally flammable surfaces Yes CE Yes Driver DALI-2 - PUSH DIM Dimmable article DIM Directional Swivelling total angle (vertical plane) 90° total angle (horizontal plane) 360° Tilting No Walk-over No Drive-over No Cable included No Resin potting No Type of light emission Single emission Net weight 0.455 Kg Electrostatic discharge protection Yes	CCT / Tone	3000 K
Safety class 2 IP IP20 Glow wire test 850° Direct mounting on normally flammable surfaces Yes CE Yes Driver included Driver Dimmable article DALI-2 - PUSH DIM Directional Swivelling total angle (vertical plane) 90 ° total angle (horizontal plane) 360 ° Tilting No Walk-over No Drive-over No Cable included No Resin potting No Type of light emission Single emission Net weight 0.455 Kg Electrostatic discharge protection Yes	Colour rendering index	98 Ra
IP IP20 Glow wire test 850° Direct mounting on normally flammable surfaces Yes CE Yes Driver included Driver Dimmable article DIM Directional Swivelling total angle (vertical plane) 90° total angle (horizontal plane) 360° Tilting No Walk-over No Drive-over No Cable included No Resin potting No Type of light emission Single emission Net weight 0.455 Kg Electrostatic discharge protection Yes	C.C. / C.V.	AC
Glow wire test 850° Direct mounting on normally flammable surfaces Yes CE Yes Driver Diver Diver DALI-2 - PUSH DIM Directional Swivelling total angle (vertical plane) 90° total angle (horizontal plane) 360° Tilting No Walk-over No Drive-over No Cable included No Resin potting No Type of light emission Single emission Net weight 0.455 Kg Electrostatic discharge protection Yes	Safety class	2
Direct mounting on normally flammable surfaces CE Yes Driver Driver DALI-2 - PUSH DIM Directional Swivelling total angle (vertical plane) total angle (horizontal plane) Tilting No Walk-over No Drive-over No Cable included No Resin potting No Type of light emission Net weight Electrostatic discharge protection Yes	IP	IP20
CE Yes Driver included Driver Dimmable article Dimmable (vertical plane) Swivelling total angle (vertical plane) 90 ° total angle (horizontal plane) 360 ° Tilting No Walk-over No Drive-over No Cable included No Resin potting No Type of light emission Single emission Net weight 0.455 Kg Electrostatic discharge protection Yes	Glow wire test	850°
Driver included Driver Dimmable article Dimmable article Diver Diver Diver Diver Diver Driver Dr	Direct mounting on normally flammable surfaces	Yes
Dimmable article Avvivalling No Titling No Drive-over No Cable included No Resin potting No Type of light emission Net weight Dimmable article Swivelling No Vo Avo Dimmable article No Ode Dimmable article	CE	Yes
DIMM Directional Swivelling total angle (vertical plane) 90 ° total angle (horizontal plane) 360 ° Tilting No Walk-over No Drive-over No Cable included No Resin potting No Type of light emission Single emission Net weight 0.455 Kg Electrostatic discharge protection Yes	Driver included	
total angle (vertical plane) total angle (horizontal plane) 7 ilting No Walk-over No Drive-over Cable included No Resin potting Type of light emission Net weight Electrostatic discharge protection 90 ° No No No No No No No No Valk-over No O-455 Kg Electrostatic discharge protection	Dimmable article	
total angle (horizontal plane) Tilting No Walk-over No Drive-over No Cable included No Resin potting No Type of light emission Net weight Electrostatic discharge protection 360 ° No No No No Drive-over No No No No Single emission Yes	Directional	Swivelling
Tilting No Walk-over No Drive-over No Cable included No Resin potting No Type of light emission Single emission Net weight 0.455 Kg Electrostatic discharge protection Yes	total angle (vertical plane)	90 °
Walk-over No Drive-over No Cable included No Resin potting No Type of light emission Single emission Net weight 0.455 Kg Electrostatic discharge protection Yes	total angle (horizontal plane)	360 °
Drive-over No Cable included No Resin potting No Type of light emission Single emission Net weight 0.455 Kg Electrostatic discharge protection Yes	Tilting	No
Cable included No Resin potting No Type of light emission Single emission Net weight 0.455 Kg Electrostatic discharge protection Yes	Walk-over	No
Resin potting No Type of light emission Single emission Net weight 0.455 Kg Electrostatic discharge protection Yes	Drive-over	No
Type of light emission Single emission Net weight 0.455 Kg Electrostatic discharge protection Yes	Cable included	No
Net weight 0.455 Kg Electrostatic discharge protection Yes	Resin potting	No
Electrostatic discharge protection Yes	Type of light emission	Single emission
	Net weight	0.455 Kg
Surge protection 2 KV	Electrostatic discharge protection	Yes
	Surge protection	2 KV



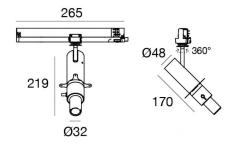












Finishing casin	g
Material	Die-cast Aluminium EN AB - 46100
Colour	Black
Processing	Powder coating



Projectors | 176-264 V | 1 arrayLED 11 W DC - 13 W AC | CRI 98 | Base **76660W66**

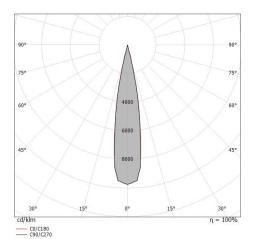
Single emission projectors for indoor application. The warm white LED light source with a shaper long distance light distribution is composed of 1 arrayled LEDs with CCT of 3000 K and a CRI 98; the source luminous flux is 1389 lm, with a 126.3 lm/W nominal luminous efficacy.

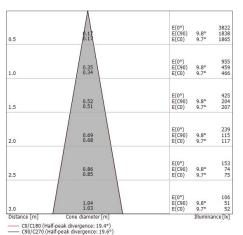
The device body is made of die-cast aluminium en ab - 46100 and features a black finish, processed by means of powder coating. The ingress protection degree is IP20; the total weight is of 0.455 kg.

The total absorbed power is 13 W.

The device features protection class II and can be ceiling-mounted.

Compliant with the EN 60598-1 standard and its specific provisions.





Energy efficiency class

This product contains a light source of energy efficiency class F.

Illuminotechnical Features	
Light Output Ratio (LOR)	7 %
Source lumens	1389 lm
Delivered lumens	99 lm
Consumption	13 W
Luminaire efficacy	7 lm/W
Colour temperature	3000 K
Standard Deviation of Colour Matching	2 Step MacAdam
Colour rendering index	98 Ra
Black Body Locus	On
Standard Operating Ambient Temperature	-20 / +50°C
Ordinary temperature on the glass	45°C

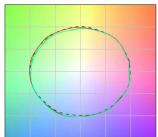
LED Life / Failure Ratio

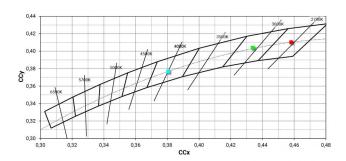
L70 B10 C0 252000h (at Tj 65 Ta 25)

UGR	
UGR axial	-9.9
UGR transversal	-9.9
X=4H Y=8H	S=0.25H
Reflection factor	70/50/20

OPTICAL	
C0/C180 optics	19°
Light distribution simmetry	Symmetrical

COLOR VECTOR GRAPHIC







Pound Shaper_distance | Projectors | Accessories **76660W66**

and the second	95 8 31 95 31 148	Power supply - White Right power supply header (9001/W) Material:PC, colour:white.	Code 81033
and the same of th	95	Power supply - White left power supply header (9002/W) Material:PC, colour:white.	Code 81036
	95 95 31 148	Power supply - Black left power supply header (9002/B) Material:PC, colour:black.	Code 81037
E	95 31 148	Power supply - Black Right power supply header (9001/B) Material:PC, colour:black.	Code 81034
STUCCEIL		Closing cap - White end cap 9004/W Material:PC, colour:white.	Code 80999
		Closing cap - Black end cap 9004/B Material:PC, colour:black.	Code 81000
STUCCELL		Closing cap - Recessed white end cap 9004-R/W Material:PC, colour:white.	Code 81002
	9 EVALUATION	Closing cap - Recessed black end cap 9004-R/B	Code 81003

Material:PC, colour:black.



Pound Shaper_distance | Projectors | Accessories **76660W66**

	3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Closing cap - White gasket (S-9001/115-W) Material:white.		Code 81084
	3	Closing cap - Black gasket (S-9001/115-B) Material:black, colour:black.		Code 81085
		Ceiling rose - 1.5m white pendant luminaires kit + bracket (9000-KIT5-1,5-W) Material:plastic, colour:white.		Code 81012
	Ø. 32 Ø. 32 Ø. 32 Ø. 35	Ceiling rose - 1.5m black pendant luminaires kit + bracket ((9000-KIT5-1,5-B) Material:plastic, colour:black.		Code 81014
4	Ø.332.	Ceiling rose - 5m white pendant luminaires kit + bracket (9000-KIT5-5-W) Material:plastic, colour:white.		Code 81013
*		Ceiling rose - 5m black pendant luminaires kit + bracket (9000-KIT5-5-B) Material:plastic, colour:black.		Code 81015
	z	Bracket - Anodized fixing bracket (S-9000/131) L=35mm, H=14mm, D=24mm. Material:Aluminium, colour:translucent.	Finish Anod. Al.	Code 81086
			Finish	0-4-

Bracket - Anodized stiffening bracket (S-9000/333)

 ${\it Material:} A luminium, \ colour: Anodised \ A luminum, \ processing: Anodisation.$

L=180mm, H=24mm, D=26mm.

Code

81024

Finish



Pound Shaper_distance | Projectors | Accessories 76660W66





Bracket - White stiffening bracket (S-9000/333-W) L=180mm, H=24mm, D=20mm. Material: Aluminium, colour: white RAL 9010, processing: Coating. **Finish** Code White 81025





Bracket - Black stiffening bracket (S-9000/333-B) L=180mm, H=24mm, D=20mm. Material: Aluminium, colour: black RAL 9005, processing: Coating. Finish Code 81026





Bracket - White fixing braket (S-9000/131-W) L=35mm, H=14mm, D=24mm. Material: Aluminium, colour: white, processing: Coating. Finish Code White 81087





Bracket - Black fixing braket (S-9000/131-B) L=35mm, H=14mm, D=24mm. Material: Aluminium, colour: Black, processing: Coating. **Finish** Code 81088

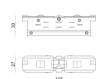




Junction - White electrical junction - internal (9003/W) Type linear. Material:PC, colour:white.

Finish Code White 81039





Junction - Black electrical junction - internal (9003/B) Type linear.

Finish Code 81040

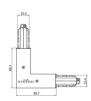
Material:PC, colour:black.

Material:PC, colour:white.



Junction - White power supply junction - central (9010/W)

Finish Code 81042



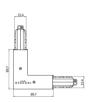
Junction - White L junction - internal (9011/W) Type linear. Material:PC, colour:white.

Finish Code White 81045



Pound Shaper_distance | Projectors | Accessories **76660W66**





Junction - White L junction - external (9012/W)

Type linear.

Material:PC, colour:white.

Finish White **Code** 81048





Junction - Flexible white junction (9018/W)

Type flexible curve.

Material:PC, colour:white.

Finish White **Code** 81066





Junction - White X junction (9017/W)

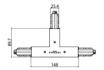
Type linear.

Material:PC, colour:white.

Finish White Code

81063





Junction - Left white T junction - external (9013/W)

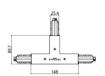
Type linear

Material:PC, colour:white.

Finish White Code

81051





Junction - Right white T junction - external (9014/W)

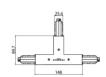
Type linear.

Material:PC, colour:white.

Finish White Code

te 81054



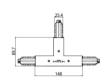


Junction - Left white T junction - internal (9015/W)

Type linear.

Material:PC, colour:white.

Finish White **Code** 81057



Junction - Right White T junction - internal (9016/W)

Type linear

Material:PC, colour:white.

Finish

Code 81060





Junction - Black power supply junction - centrale (9010/B)

Type linear.

Material:PC, colour:black.

Finish

Code

81043



Pound Shaper_distance | Projectors | Accessories **76660W66**





Junction - Black L junction - internal (9011/B)

Type linear.

Material:PC, colour:black.

Finish

Code

81046





Junction - Black L junction - external (9012/B)

Type linear.

Material:PC, colour:black.

Finish

Code

81049





Junction - Flexible black junction (9018/B)

Type flexible curve.

Material:PC, colour:black.

Finish

Code

81067





Junction - Black X junction (9017/B)

Type linear.

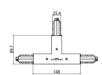
Material:PC, colour:black.

Finish

Code

81064





Junction - Black left T junction - external (9013/B)

Type linear.

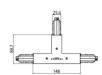
Material:PC, colour:black.

Finish

Code

81052





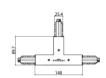
Junction - Right black T junction - external (9014/B)

Type linear.

Material:PC, colour:black.

Finish

Code 81055



Junction - Left black T junction - internal (9015/B)

Type linear

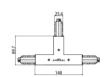
Material:PC, colour:black.

Finish

Code

81058





Junction - Right black T junction - internal (9016/B)

Type linear.

Material:PC, colour:black.

Finish

Code

81061



		Suspensions - 1.5m white pendant luminaires kit (9000-KIT3-1,5-W) Material:plastic, colour:white.	Code 81006
		Suspensions - 5m white pendant luminaires kit (9000-KIT3-5-W) Material:plastic, colour:white.	Code 81007
*	32. \$\frac{1}{2}\$ \$	Suspensions - 1.5m black pendant luminaires kit (9000-KIT3-1,5-B) Material:plastic, colour:black.	Code 81008
4	32 \$\frac{1}{2}\$ \$\frac{1}{2}\$\$ \$\f	Suspensions - 5m black pendant luminaires kit (9000-KIT3-5-B) Material:plastic, colour:black.	Code 81009
		Suspensions - White rigid suspension clip (S-9000-P2-W) Material:plastic, colour:white.	Code 81018
		Suspensions - Black rigid suspension clip (S-9000-P2-B) Material:plastic, colour:black.	Code 81019
		Suspensions - White rigid suspension 1m (S-9000-P3-W) Material:plastic, colour:white.	Code 81021
		Suspensions - Black rigid suspension 1m (S-9000-P3-B) Material:plastic, colour:black.	Code 81022



11 12 12 12 12 12 12 12 12 12 12 12 12 1	Cable cover - White recessed cover (S-9001-R/6-W) Material:PC, colour:white.	Code 81069
0 EEEE	Cable cover - White cover for recessed junction (S-9010-R/6-W) Material:PC, colour:white.	Code 81072
 O (XXXXXXI)O	Cable cover - White cover for recessed L junction (S-9011-R/6-W) Material:PC, colour:white.	Code 81075
+ (12)Y13) +	Cable cover - White cover for recessed T junction (S-9013-R/6-W) Material:PC, colour:white.	Code 81078
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Cable cover - White cover for recessed X junction (S-9017-R/6-W) Material:PC, colour:white.	Code 81081
### ### ### ### ### ### ### ### ### ##	Cable cover - Black recessed cover (S-9001-R/6-B) Material:PC, colour:black.	Code 81070
• 6.11851 o	Cable cover - Black cover for recessed junction (S-9010-R/6-B) Material:PC, colour:black.	Code 81073
0 (a:125.81)0	Cable cover Material:PC, colour:black.	Code 81076



+ (11)(1)(1)	Cable cover - Black cover for recessed T junction (S-9013-R/6-B) Material:PC, colour:black.	Code 81079
0 (Internal o	Cable cover - Black cover for recessed X junction (S-9017-R/6-B) Material:PC, colour:black.	Code 81082
	Cable cover Material:white.	Code 83249
	Cable cover Material:black, colour:black.	Code 83250
\$ 103	White three-phase/DALI adapter (9009/W)	Code 81094
	White three-phase adapter (9009-4/W)	Code 81091
	Black three-phase/DALI adapter (9009/B)	Code 81095
	Black trhee-phase adapter (9009-4/B)	Code 81093



Pound Shaper_distance | Projectors | Accessories **76660W66**

	Tool - Cutter S-9000/T		Code 81005
31.4 (a) (b) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d	Track - Three-phase Recessed White DALI Track, 1 m (9000-1/W-R) Length: 1000mm; Type of track: Standard. Material:Aluminium, colour:White, processing:Coating.	Finish White	Code 80990
31.4 (1) (2) (3) (3) (3) (3) (3) (3) (3) (3) (3) (3	Track - Three-phase Recessed White DALI Track, 2 m (9000-2/W-R) Length: 2000mm; Type of track: Standard. Material:Aluminium, colour:White, processing:Coating.	Finish White	Code 80991
31.4 (a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	Track - Trhee-phase Recessed White DALI Track, 3 m (9000-3/W-R) Length: 3000mm; Type of track: Standard. Material:Aluminium, colour:White, processing:Coating.	Finish White	Code 80992
31.4 (1) (2) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	Track - Three-phase Recessed Grey DALI Track, 1 m (9000-1/B-R) Length: 1000mm; Type of track: Standard. Material:Aluminium, colour:Black, processing:Coating.	Finish Black	Code 80993
31.4 (b) (1) (1) (1) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	Track - Three-phase Recessed Black DALI Track, 2 m (9000-1/B-R) Length: 2000mm; Type of track: Standard. Material:Aluminium, colour:Black, processing:Coating.	Finish Black	Code 80994
31.4 (2) (3) (4) (3) (4) (4) (5) (6) (7) (8) (8) (9) (9) (9) (9) (9) (9) (9) (9	Track - Three-phase Recessed Black DALI Track, 3 m (9000-3/B-R) Length: 3000mm; Type of track: Standard. Material:Aluminium, colour:Black, processing:Coating.	Finish Black	Code 80995

Length: 1000mm; Type of track: Standard.

 $Material: Aluminium,\ colour: White,\ processing: Coating.$

Code

83336

Finish

White



37.8	Track Length: 2000mm; Type of track: Standard. Material:Aluminium, colour:White, processing:Coating.	Finish White	Code 83337
37.8	Track Length: 3000mm; Type of track: Standard. Material:Aluminium, colour:White, processing:Coating.	Finish White	Code 83338
37.8	Track Length: 1000mm; Type of track: Standard. Material:Aluminium, colour:Black, processing:Coating.	Finish Black	Code 83339
37.8	Track Length: 2000mm; Type of track: Standard. Material:Aluminium, colour:Black, processing:Coating.	Finish Black	Code 83340
37.8	Track Length: 3000mm; Type of track: Standard. Material:Aluminium, colour:Black, processing:Coating.	Finish Black	Code 83341
124	Electronic accessory - TWIL-DALI controller for devices with DALI protocol installed o three-phase track. installation position: ceiling L=90mm, H=124mm, D=45mm. Material:ABS Plastic, colour:black.	n	Code C-E700008