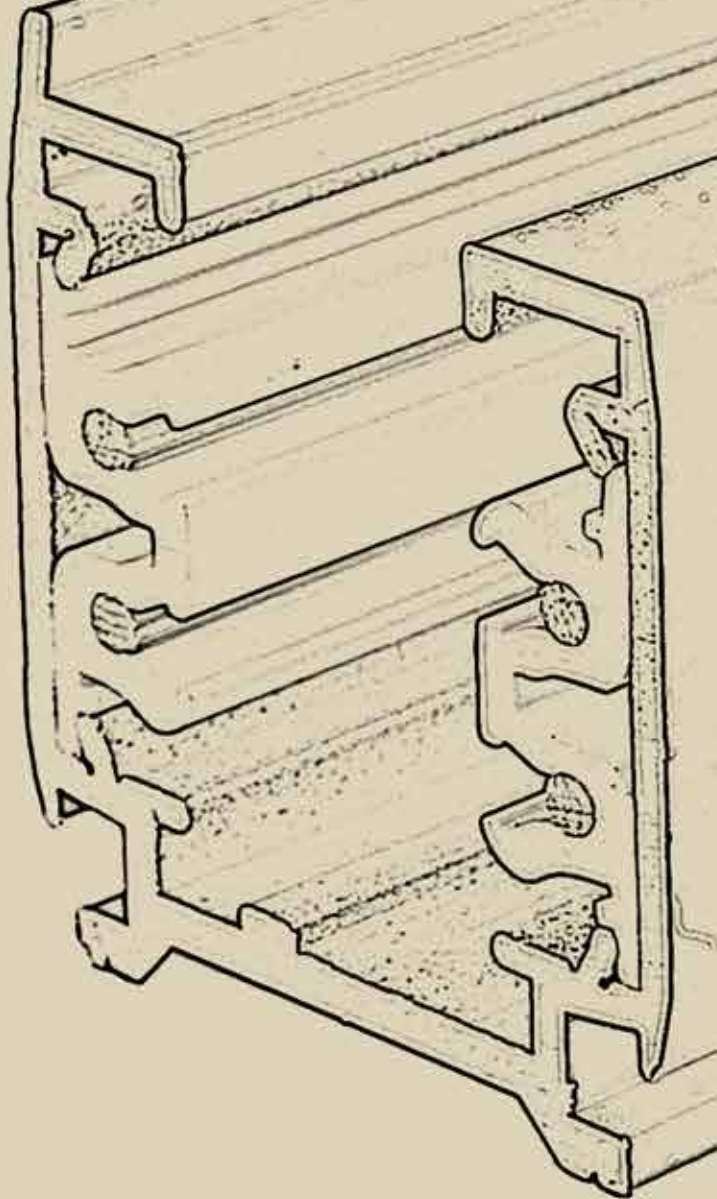
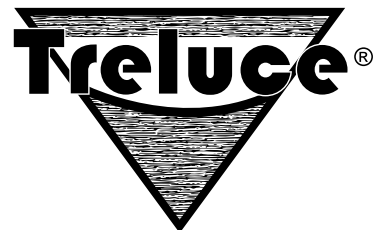


LIGHTING TRACK SYSTEM CATALOGUE



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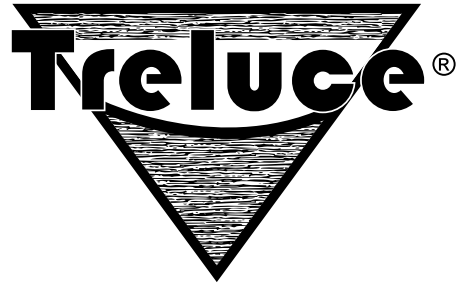


18 SUSPENSION EQUIPMENTS



20 ADAPTERS





Nasa Lighting is a 40-years old company that is expanding its market share every year by manufacturing high quality products using the latest technology and making the delivery of the products on time.

Nasa aims to make difference in lighting industry with its innovative point of view in management, dynamic and flexible structure, and unique high quality product design. Nasa Lighting has a policy to provide customer orientation and customer satisfaction at the highest level. Within Treluce brand, we offer new ideas, products and solutions for the industry since 2003.

The company offers solutions such as all purpose luminaires, manufacturing of project specific luminaires, as well as lighting units and systems meeting customers' needs. Nasa is providing service in four facilities. These are five-storey store in Karakoy Sishane, two production facilities in Corlu and Ikitelli, and a storage to make the logistic service quicker.

As well as its strength in manufacturing, Nasa Lighting implements advanced technologies to its products and perform tests associated with R&D work and an expert team following emerging technologies.

There is fierce competition environment within constantly developing and changing technology. Therefore, we are working hard for Treluce to keep up with developments and for our customers to be a step ahead against their competitors.

Şişane Showroom



Şişane Center



Çorlu Manufacturing Plant

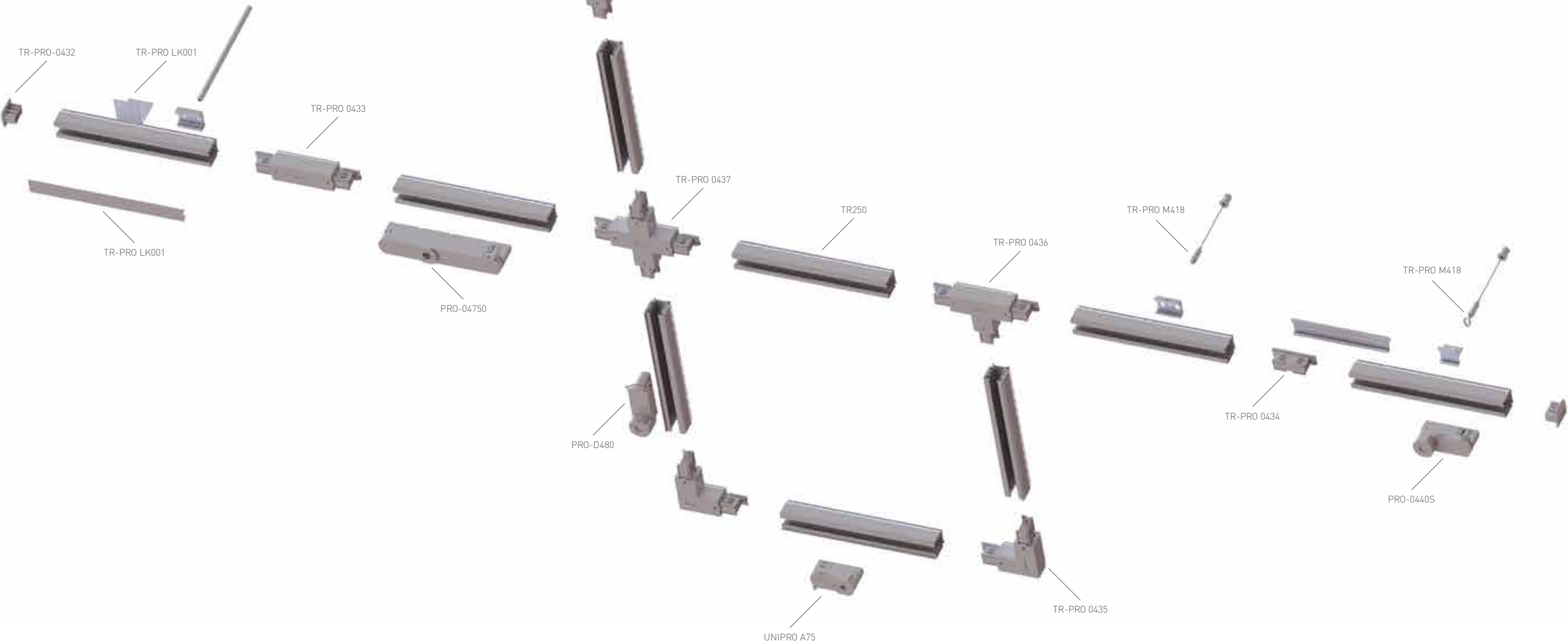


International Certificates



3 CIRCUIT TRACK SYSTEM

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TR-PRO R435	L connector cover	17	PRO-003	Track mount LED emergency lamp	23
TR-PRO R436	T connector cover	17	PRO-C100	Fixed monopoint track adapter	23
TR-PRO R437	+ connector cover	17	56.0004	Multi Function Aluminum "H" Profile	23



3 CIRCUIT TRACK SYSTEM



Surface 3-phase lighting tracks

Recessed 3-phase lighting tracks

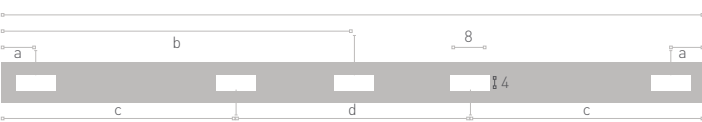
FEATURES

Materials	The track's frame material is extruded aluminum. The insulation profiles inside the frame are plastic. The phase and neutral conductors are 2,2 mm circle copper; the earth contact is cut on the aluminum frame. The material of the plastic accessories is self-extinguishing polycarbonate, class V0.
Conductors	Three phase conductors (L1, L2 ja L3), neutral (N) and ground (PE).
Protection Class	Protection class 1 IP20.
Other	Can be cut on site to suitable dimensions. No need to bend or tool the power conductors after cutting.
Quality and Safety	Tested in accordance with the standards EN 60570:2003, EN 62493:2015 and EN 60598-1:2015
Colors	Colors white RAL9010, grey RAL9006 and black RAL 9005.

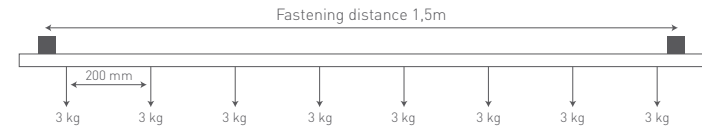
Fixing Point Dimensions

L/mm	a/mm	b/mm	c/mm	d/mm
1000	140			
2000	140	960		
3000	140		960	960
4000	140		1600	960

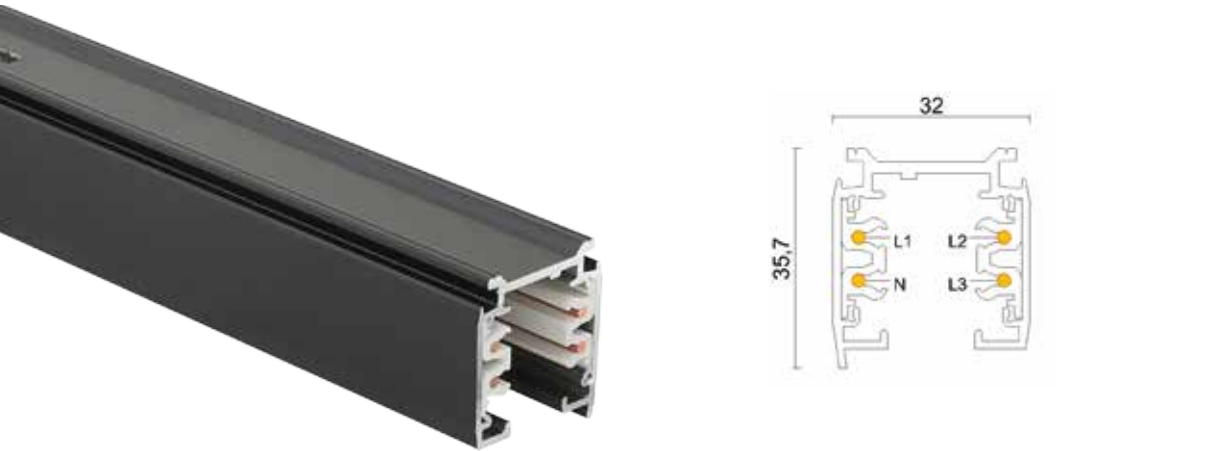
L=Track Length



Load-bearing capacity



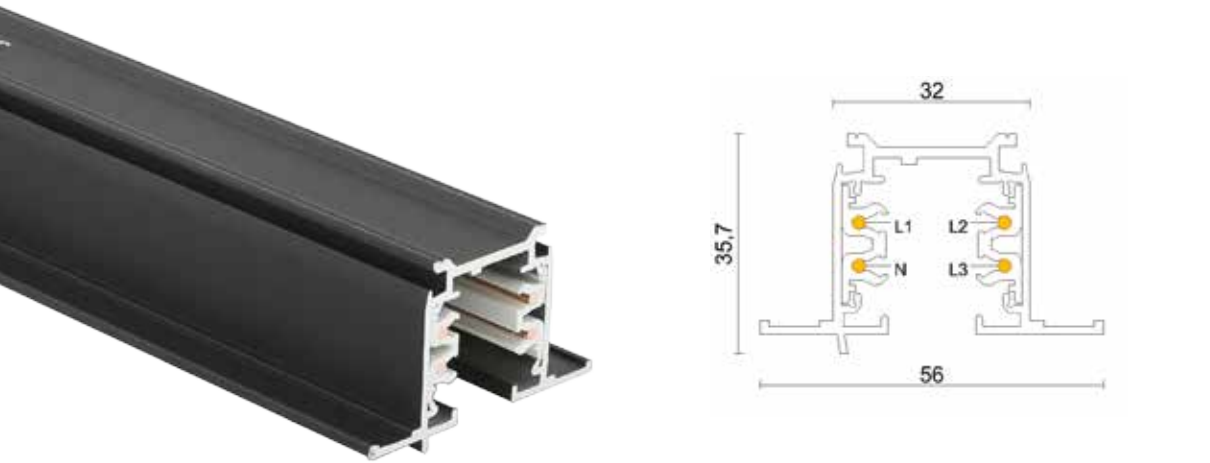
Surface 3-phase lighting tracks



Model No	Track Length	Shell Material	Colour
TR250100 W / TR250100 G / TR250100 B	1000 (mm)	Aluminum Extrusion	White ☐ Grey ☐ Black ☐
TR250200 W / TR250200 G / TR250200 B	2000 (mm)	Aluminum Extrusion	White ☐ Grey ☐ Black ☐
TR250300 W / TR250300 G / TR250300 B	3000 (mm)	Aluminum Extrusion	White ☐ Grey ☐ Black ☐
TR250400 W / TR250400 G / TR250400 B	4000 (mm)	Aluminum Extrusion	White ☐ Grey ☐ Black ☐

16 A | 250/400 VAC | 50 Hz | CLASS 1 IP20

Recessed 3-phase lighting tracks



Model No	Track Length	Shell Material	Colour
R-TR250100 W / R-TR250100 G / R-TR250100 B	1000 (mm)	Aluminum Extrusion	White ☐ Grey ☐ Black ☐
R-TR250200 W / R-TR250200 G / R-TR250200 B	2000 (mm)	Aluminum Extrusion	White ☐ Grey ☐ Black ☐
R-TR250300 W / R-TR250300 G / R-TR250300 B	3000 (mm)	Aluminum Extrusion	White ☐ Grey ☐ Black ☐
R-TR250400 W / R-TR250400 G / R-TR250400 B	4000 (mm)	Aluminum Extrusion	White ☐ Grey ☐ Black ☐

16 A | 250/400 VAC | 50 Hz | CLASS 1 IP20



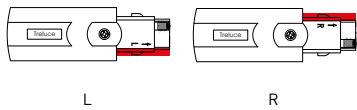
3 CIRCUIT TRACK SYSTEM



Live-end connector

Model No	Colour
TR-PRO 0431 L W / TR-PRO 0431 L G / TR-PRO 0431 L B	White ☐ Grey ☐ Black ☐
TR-PRO 0431 R W / TR-PRO 0431 R G / TR-PRO 0431 R B	White ☐ Grey ☐ Black ☐

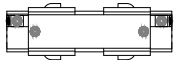
Power supply option. Select the correct earthing option. Screw terminals for 3x1,5mm² - 5x2,5mm² wires. Compatible with 3-circuit system. Power supply option in all connectors except XTS 21, XTS 23 and XTS 24. All materials used are halogen free and V0-self-extinguishing.



Mini joiner

Model No	Colour
TR-PRO 0434 W / TR-PRO 0434 G / TR-PRO 0434 B	White ☐ Grey ☐ Black ☐

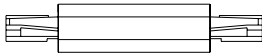
Power supply option. Screw terminals for 3x1,5mm² - 5x2,5mm² wires. Compatible with 3-circuit system.



Middle connector

Model No	Colour
TR-PRO 0433 W / TR-PRO 0433 G / TR-PRO 0433 B	White ☐ Grey ☐ Black ☐

Joining unit for Treluce lighting tracks. Compatible with 3-circuit system.



End cap

Model No	Colour
TR-PRO-0432 W / TR-PRO-0432 G / TR-PRO-0432 B	White ☐ Grey ☐ Black ☐

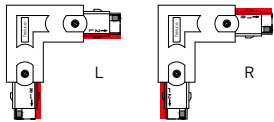
End cap for T3-lighting tracks. Compatible with 3-circuit system.



L connector

Model No	Colour
TR-PRO 0435 L W / TR-PRO 0435 L G / TR-PRO 0435 L B	White ☐ Grey ☐ Black ☐
TR-PRO 0435 R W / TR-PRO 0435 R G / TR-PRO 0435 R B	White ☐ Grey ☐ Black ☐

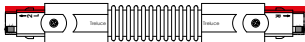
Power supply option. The earthing line position can be changed on site, by screwing the lid open, turning the frame by 180°, and by screwing the lid back on. Screw terminals for 3x1,5mm² - 5x2,5mm² wires. Compatible with 3-circuit system.



Flexible connector

Model No	Colour
TR-PRO 0439 W / TR-PRO 0439 G / TR-PRO 0439 B	White ☐ Grey ☐ Black ☐

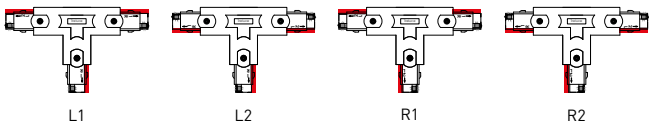
Horizontal adjustment range 0 ± 120°. Compatible with 3-circuit system.



T connector

Model No	Colour
TR-PRO 0436 L1 W / TR-PRO 0436 L1 G / TR-PRO 0436 L1 B	White ☐ Grey ☐ Black ☐
TR-PRO 0436 L2 W / TR-PRO 0436 L2 G / TR-PRO 0436 L2 B	White ☐ Grey ☐ Black ☐
TR-PRO 0436 R1 W / TR-PRO 0436 R1 G / TR-PRO 0436 R1 B	White ☐ Grey ☐ Black ☐
TR-PRO 0436 R2 W / TR-PRO 0436 R2 G / TR-PRO 0436 R2 B	White ☐ Grey ☐ Black ☐

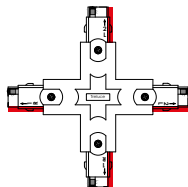
Power supply option. Select the correct earthing option. Screw terminals for 3x1,5mm² - 5x2,5mm² wires. Compatible with 3-circuit system.



+ connector

Model No	Colour
TR-PRO 0437 W / TR-PRO 0437 G / TR-PRO 0437 B	White ☐ Grey ☐ Black ☐

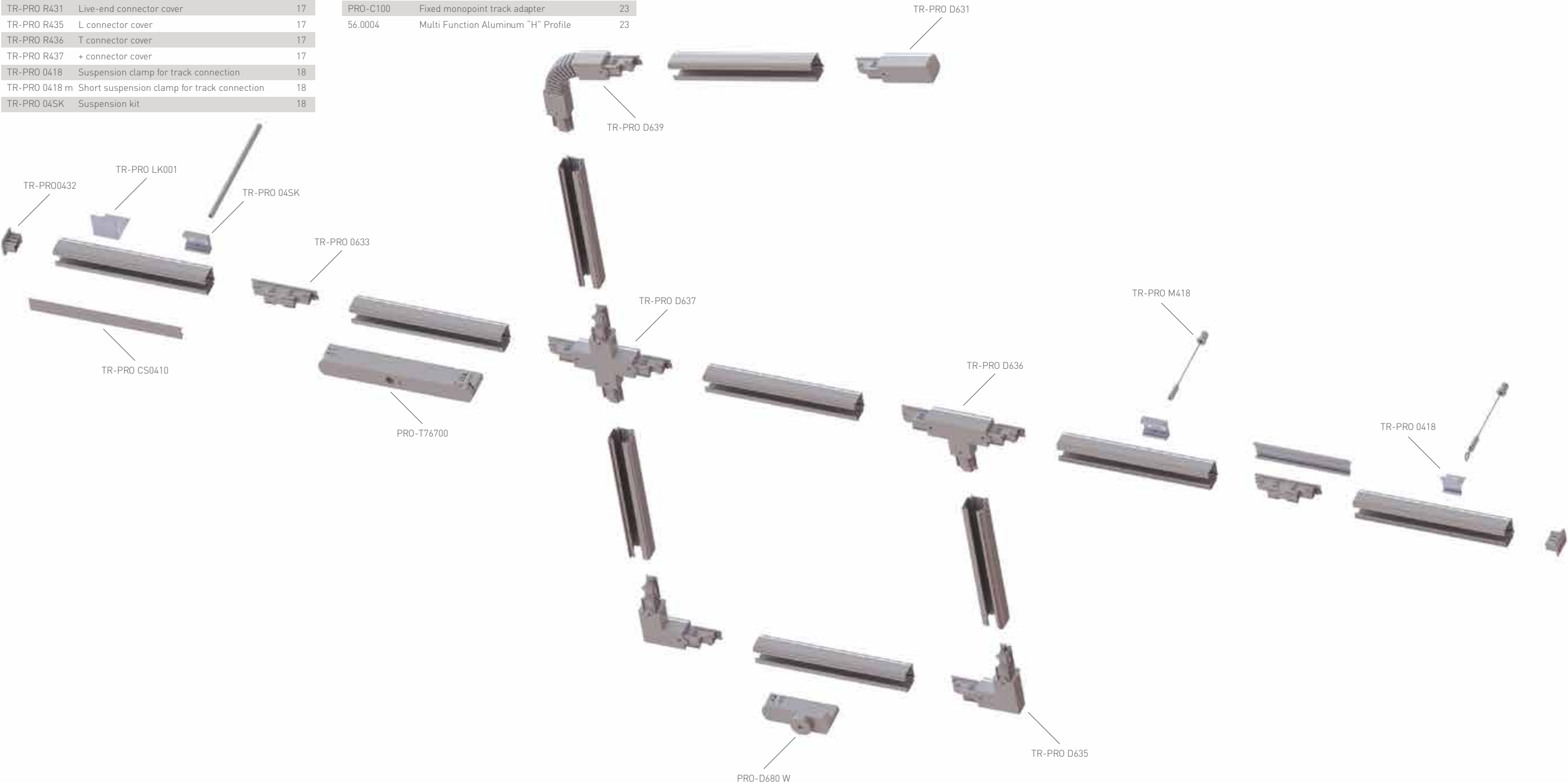
Power supply option. Screw terminals for 3x1,5mm² - 5x2,5mm² wires. Compatible with 3-circuit system.



3 CIRCUIT DALI TRACK SYSTEM

Model No	Product	Page
DTR1250100	Surface 3-phase lighting tracks Control-DALI	13
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Model No	Product	Page
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PRO-0440S	3 Circuits adapter-ULTRA SLIM	21
PRO-D480	DALI adapter	21
PRO-D680	DALI adapter	22
PRO-04750	Ultimate adapter	22
PRO-T76700	Ultimate adapter+ DALI	23
PRO-003	Track mount LED emergency lamp	23
PRO-C100	Fixed monopoint track adapter	23
56.0004	Multi Function Aluminum "H" Profile	23



3 CIRCUIT DALI TRACK SYSTEM



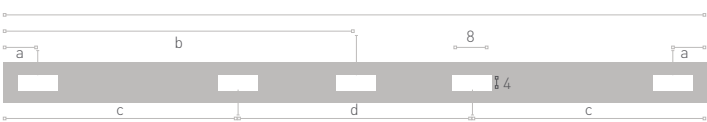
FEATURES

Materials	The track's frame material is extruded aluminum. The insulation profiles inside the frame are plastic. The phase and neutral conductors are 2,2 mm circle copper; the earth contact is cut on the aluminum frame. The material of the plastic accessories is self-extinguishing polycarbonate, class V0.
Conductors	Three phase conductors (L1, L2 ja L3), neutral (N) and ground (PE).
Protection Class	Protection class 1 IP20.
Other	Can be cut on site to suitable dimensions. No need to bend or tool the power conductors after cutting.
Quality and Safety	Tested in accordance with the standards EN 60570:2003, EN 62493:2015 and EN 60598-1:2015
Colors	Colors white RAL9010, grey RAL9006 and black RAL 9005.

Fixing Point Dimensions

L/mm	a/mm	b/mm	c/mm	d/mm
1000	140			
2000	140	960		
3000	140		960	960
4000	140		1600	960

L=Track Length



Load-bearing capacity



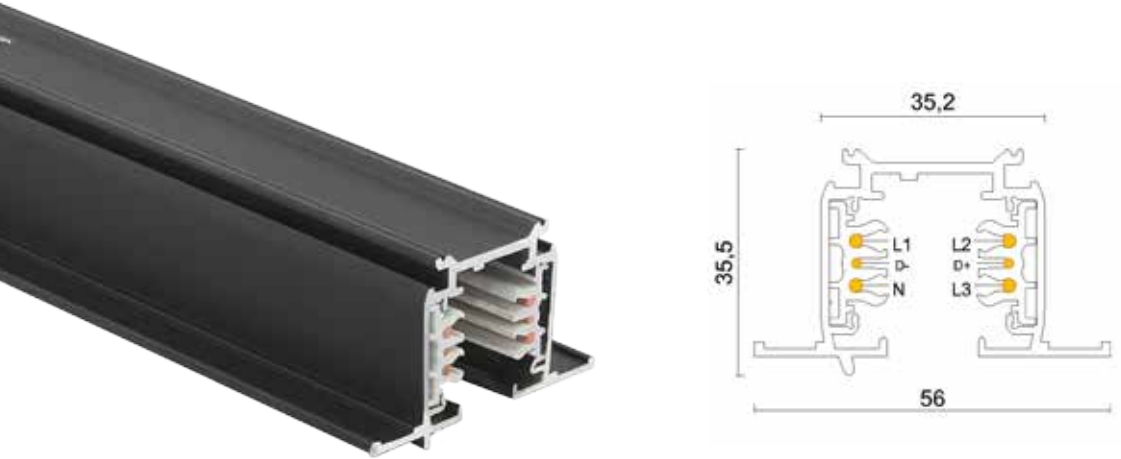
Surface 3-phase lighting tracks Control-DALI



Model No	Track Length	Shell Material	Colour
DTR1250100 W / DTR1250100 G / DTR1250100 B	1000 (mm)	Aluminum Extrusion	White ☐ Grey ☐ Black ☐
DTR1250200 W / DTR1250200 G / DTR1250200 B	2000 (mm)	Aluminum Extrusion	White ☐ Grey ☐ Black ☐
DTR1250300 W / DTR1250300 G / DTR1250300 B	3000 (mm)	Aluminum Extrusion	White ☐ Grey ☐ Black ☐
DTR1250400 W / DTR1250400 G / DTR1250400 B	4000 (mm)	Aluminum Extrusion	White ☐ Grey ☐ Black ☐

16 A | 250/400 VAC | 50 Hz | FELV ≤50VAC ≤1A | CLASS 1 | IP20

Recessed 3-phase lighting tracks Control-DALI



Model No	Track Length	Shell Material	Colour
R-DTR1250100 W / R-DTR1250100 G / R-DTR1250100 B	1000 (mm)	Aluminum Extrusion	White ☐ Grey ☐ Black ☐
R-DTR1250200 W / R-DTR1250200 G / R-DTR1250200 B	2000 (mm)	Aluminum Extrusion	White ☐ Grey ☐ Black ☐
R-DTR1250300 W / R-DTR1250300 G / R-DTR1250300 B	3000 (mm)	Aluminum Extrusion	White ☐ Grey ☐ Black ☐
R-DTR1250400 W / R-DTR1250400 G / R-DTR1250400 B	4000 (mm)	Aluminum Extrusion	White ☐ Grey ☐ Black ☐

16 A | 250/400 VAC | 50 Hz | FELV ≤50VAC ≤1A | CLASS 1 | IP20

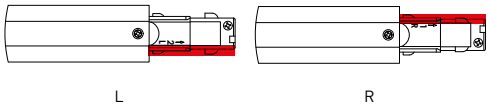
3 CIRCUIT DALI TRACK SYSTEM



Live-end connector Control-DALI

Model No	Colour
TR-PRO D631 L W / TR-PRO D631 L G / TR-PRO D631 L B	White ☐ Grey ☐ Black ☐
TR-PRO D631 R W / TR-PRO D631 R G / TR-PRO D631 R B	White ☐ Grey ☐ Black ☐

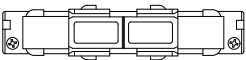
Power supply option. Select the correct earthing option. Screw terminals for 1,5mm² - 2,5mm² wires. Compatible with Control-DALI system.



Mini Joiner Control-DALI

Model No	Colour
TR-PRO 0633 W / TR-PRO 0633 G / TR-PRO 0633 B	White ☐ Grey ☐ Black ☐

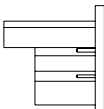
Joining unit for Control-DALI lighting tracks. Compatible with Control-DALI system.



End Cap Control-DALI

Model No	Colour
TR-PRO 0432 W / TR-PRO 0432 G / TR-PRO 0432 B	White ☐ Grey ☐ Black ☐

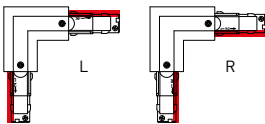
End cap for T3-lighting tracks. Compatible with 3-circuit system.



L connector Control-DALI

Model No	Colour
TR-PRO D635 L W / TR-PRO D635 L G / TR-PRO D635 L B	White ☐ Grey ☐ Black ☐
TR-PRO D635 R W / TR-PRO D635 R G / TR-PRO D635 R B	White ☐ Grey ☐ Black ☐

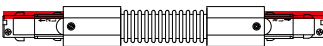
Power supply option. The earthing line position can be changed on site, by screwing the lid open, turning the frame by 180°, and by screwing the lid back on. Screw terminals for 1,5mm² - 2,5mm² wires. Compatible with Control-DALI system.



Flexible connector Control-DALI

Model No	Colour
TR-PRO D639 W / TR-PRO D639 G / TR-PRO D639 B	White ☐ Grey ☐ Black ☐

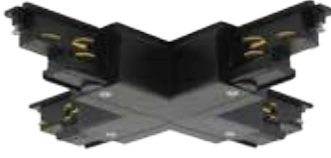
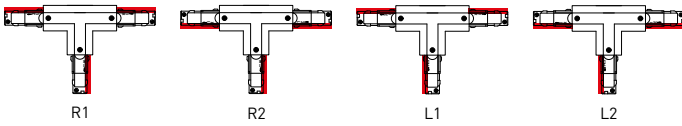
Horizontal adjustment range 0 ± 120°. Compatible with 3-circuit system.



T connector Control-DALI

Model No	Colour
TR-PRO D636 L1 W / TR-PRO D636 L1 G / TR-PRO D636 L1 B	White ☐ Grey ☐ Black ☐
TR-PRO D636 L2 W / TR-PRO D636 L2 G / TR-PRO D636 L2 B	White ☐ Grey ☐ Black ☐
TR-PRO D636 R1 W / TR-PRO D636 R1 G / TR-PRO D636 R1 B	White ☐ Grey ☐ Black ☐
TR-PRO D636 R2 W / TR-PRO D636 R2 G / TR-PRO D636 R2 B	White ☐ Grey ☐ Black ☐

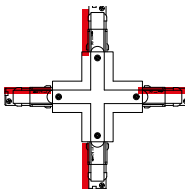
Power supply option. Select the correct earthing option. Screw terminals for 1,5mm² - 2,5mm² wires. Compatible with Control-DALI system.



+ connector Control-DALI

Model No	Colour
TR-PRO D637 W / TR-PRO D637 G / TR-PRO D637 B	White ☐ Grey ☐ Black ☐

Power supply option. Screw terminals for 1,5mm² - 2,5mm² wires. Compatible with Control-DALI system.



CONNECTOR COVERS



Cover strip

Model No	Colour
TR-PRO CS0410 W / TR-PRO CS0410 G / TR-PRO CS0410 B	White ☐ Grey ☐ Black ☒

Cover strip for Treluce lighting tracks. Length 3m.



Live-end connector cover

Model No	Colour
TR-PRO R431 W / TR-PRO R431 G / TR-PRO R431 B	White ☐ Grey ☐ Black ☒



L connector cover

Model No	Colour
TR-PRO R435 W / TR-PRO R435 G / TR-PRO R435 B	White ☐ Grey ☐ Black ☒



T connector cover

Model No	Colour
TR-PRO R436 W / TR-PRO R436 G / TR-PRO R436 B	White ☐ Grey ☐ Black ☒



+ connector cover

Model No	Colour
TR-PRO R437 W / TR-PRO R437 G / TR-PRO R437 B	White ☐ Grey ☐ Black ☒

All cover plates are used in recessed lighting track systems. The cover plate can be folded to the shape suitable for covering the parts to be hidden. Compatible with 3-circuit system.

SUSPENSION EQUIPMENTS



Suspension clamp for track connection



Model No	Colour
TR-PRO 0418 W / TR-PRO 0418 G / TR-PRO 0418 B	White ☐ Grey ☐ Black ☐

Steel. Recommended to be used where two tracks have been joined with the jointing unit TR-PRO 0434, TR-PRO 0433 or TR-PRO 0633. Pull strength 200 N (20kg). Compatible with 3-circuit / Control-DALI systems.

Short suspension clamp for track connection



Model No	Colour
TR-PRO 0418 m W / TR-PRO 0418 m G / TR-PRO 0418 m B	White ☐ Grey ☐ Black ☐

Steel. Can be used with the hooked wire suspension set WS40H, or just with wires. Pull strength 200 N (20kg). Compatible with 3-circuit / Control-DALI systems.

Suspension kit



Model No	Colour
TR-PRO 04SK W / TR-PRO 04SK G / TR-PRO 04SK B	White ☐ Grey ☐ Black ☐

Steel. Can be used with the wire suspension set M418. L=1000 EG. Pull strength 200 N (20kg). Compatible with 3-circuit / Control-DALI systems.



Wall bracket

Model No	Colour
TR-PRO LK001 W / TR-PRO LK001 G / TR-PRO LK001 B	White ☐ Grey ☐ Black ☐

Steel. Recommended to be used with ceiling bracket TR-PRO 04SK. Pull strength 30 N (3kg). Compatible with 3-circuit / Control-DALI systems.



Wire suspension set

Model No
TR-PRO M418 1000 mm
TR-PRO M418 1500 mm
TR-PRO M418 2000 mm
TR-PRO M418 3000 mm
TR-PRO M418 4000 mm
TR-PRO M418 5000 mm
TR-PRO M418 6000 mm

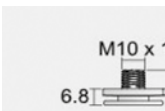
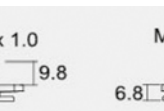
Steel sets intended for the TR-PRO 0418, TR-PRO 0418 m and T-PRO 04SK brackets. Steel pull strength 150N (15kg), WS40H pull strength 100 N (10kg)



Nipple for adapter

Model No
Version 1



Model No			
Version 2 W / Version 2 S / Version 2 B			
			
M10 x 1.0 6.8mm 8	M10 x 1.0 6.8mm 9.8	M10 x 1.0 6.8mm 12	M10 x 1.0 6.8mm 15

Custom sizes are available upon request.

ADAPTERS



FEATURES

Rated Values	6A, 250V
Protection Class	Protection class 1 IP20.
Connecting wire	0,5 mm² - 1,0 mm²
Pull Strength	50N (5kg), with locker 70N (7kg).
Casing Material	Self-extinguishing polycarbonate, class V0.
Quality and Safety	Tested in accordance with the standards EN60570 and EN60598.
Colors	Colors white, grey and black.

unipro luminaire adapters are used mainly with spotlights. The luminaire adapters have been designed to be compatible with the most 3-circuit lighting tracks.

The adapters have a rotary dial for selecting the circuit.
It is easy to connect the wires by pressing them to the connectors with the unipro TIL tools.
Connecting the wires does not require screws or peeling the wires.



Adapter A75

Model No	Colour
UNIPRO A75 W / UNIPRO A75 G / UNIPRO A75 B	White ☐ Grey ☐ Black ☐

Rated values: 6A, 250V | Pull strength 50 N (5kg), with L70 locker 70 N (7kg).
Compatible with 3-circuit system.



3 Circuits adapter-ULTRA SLIM

Model No	Colour
PRO-0440S W / PRO-0440S G / PRO-0440S B	White ☐ Grey ☐ Black ☐



DALI adapter

Model No	Colour
PRO-D480 W / PRO-D480 G / PRO-D480 B	White ☐ Grey ☐ Black ☐

Rated values: 6A, 250V | Pull strength 50 N (5kg), with L70 locker 70 N (7kg). Compatible with 3-circuit system. PRO-D480 designed for 3 circuit standard track system.



DALI adapter

Model No	Colour
PRO-D680 W / PRO-D680 G / PRO-D680 B	White ☐ Grey ☐ Black ☐

Rated values: 6A, 250V | FELV ≤50VAC ≤1A | Pull strength 100 N (10kg). Compatible with Control-DALI system.

ADAPTERS



Ultimate adapter

Model No	Colour
PRO-04750 W / PRO-04750 G / PRO-04750 B	White ☐ Grey ☒ Black ☐



Input	Rated input voltage:	120-240 Vac	Frequency:	50/60 Hz								
Output	Output voltage (Uout):	16-38 Vdc				Unload voltage:		45 Vdc		Current accuracy:		<5% Max.
	Power factor (PF):	>0.9				THD:		<15%		Efficiency:		>88%
	Current (Iout):	400mA	450mA	500mA	550mA	600mA	650mA	700mA	750mA	800mA	850mA	900mA
	Power (Watts):	16W	18W	20W	22W	24W	26W	28W	30W	32W	34W	36W
Safety	EN61347-1, EN61347-2-13, EN62384, EN60570											
EMC	EMI: EN55015											
Ambient	Ta:-25°C~45°C	Tc:85°C										
Protection & Certificate	Unload protection:	Short-circuit protection. Open-circuit protection. Overvoltage protection. Overload protection.										
	Certificate:	ENEC, SAA, UL, CQC, CE										
Control	Communication protocol:	Zigbee				Control Positions:		128				
	Dimming Range:	5%...100%				Support APPs:		IOS, Android				



Ultimate adapter+ DALI

Model No	Colour
PRO-T76700 W / PRO-T76700 G / PRO-T76700 B	White ☐ Grey ☒ Black ☐



Input	Rated input voltage:	200-240 Vac		Frequency:	50/60 Hz				
Output	Output voltage (Uout):	26-38 Vdc		Unload voltage:	45 Vdc		Current accuracy:	<5% Max.	
	Power factor (PF):	>0.9		THD:	<15%		Efficiency:	>88%	
	Current (Iout):	325mA	350mA	375mA	400mA	425mA	450mA	475mA	500mA
	Power (Watts):	14W	15,5W	16,5W	17,5W	18,5W	19,5W	21W	22W
	Current (Iout):	525mA	550mA	575mA	600mA	625mA	650mA	675mA	700mA
	Power (Watts):	23W	24W	25W	26,5W	27,5W	28,5W	29,5W	31W
Safety	EN61347-1, EN61347-2-13, EN62384, EN60570								
EMC	EMI: EN55015								
Ambient	Ta: -25°C~45°C	Tc: 85°C							
Protection & Certificate	Unload protection:	Short-circuit protection. Open-circuit protection. Overvoltage protection. Overload protection.							
	Certificate:	CQC, CE							



Track mount LED emergency lamp

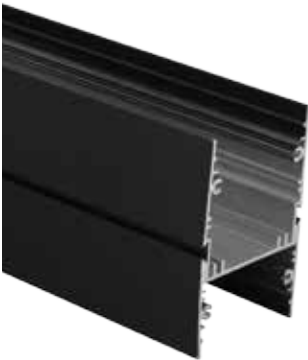
Model No	Colour
PRO-003 W / PRO-003 G / PRO-003 B	White ☐ Grey ☒ Black ☐

Power source	Input: 110~220 Vac, 50~60 Hz	Output: 10V 300mA DC			
Battery	Type: NiMH 1.2V 2700mAh x 4	Charge time: >24 Hrs @ First time	Dischare duration: >3 Hrs @ 600mA		
LED	LED Light Source: CREE XPG		Luminous Flux: 146 lm (Q5 grade@600mA)		
Lens	Material: Optical PMMA		Angle: 30°		
Intensity (with 60° Optical Lens	88.5 lx@2M	22.12 lx@4M	14.16 lx@5M	9.83 lx@4M	
LED Indicator	Green: Normal running of system		Red: Failure function of system		
Test switch	Press and hold to check the battery and led during normal running. It's invalid when AC source failure.				
Battery Switch	Prevent the battery over discharge during transportation.				



Fixed monopoint track adapter

Model No	Colour
PRO-C100 W / PRO-C100 G / PRO-C100 B	White ☐ Grey ☒ Black ☐



Multi Function Aluminum “H” Profile

Model No	Colour
56.0004-100A/56.0004-100W/56.0004-100G/56.0004-100B	Anodized ☐ White ☐ Grey ☒ Black ☐
56.0004-200A/56.0004-200W/56.0004-200G/56.0004-200B	Anodized ☐ White ☐ Grey ☒ Black ☐
56.0004-300A/56.0004-300W/56.0004-300G/56.0004-300B	Anodized ☐ White ☐ Grey ☒ Black ☐



Aluminum “H” profile - Strip LED - Linear LED Modul - Diffuser shade



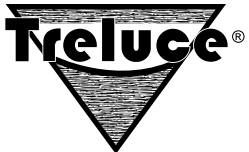
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