

**Prim@lux**  
LIGHTS DIVISION  
**TRACK LIGHTING**  
LED professional lighting



# Prim@lux

L I G H T S D I V I S I O N

PrimoLUX, the lighting division of PrimOtek, a dynamic and constantly growing company, with thirty years of experience, able to offer over the time a complete range of lighting engineering and light control solutions. Continuous commitment into research and development and into accurate control of the entire production process. From the design of the product to its realization up to its use in the most sophisticated creations. The mix of specialist skills, innovation and attention to any details are the goal of the company, this brings into elegant and functional design products, able to satisfy the most demanding technical and aesthetic needs of any project. All the products of the PrimoLux line by PrimOtek are made using the most modern technologies and with the highest quality components that guarantee reliability and efficiency over time.





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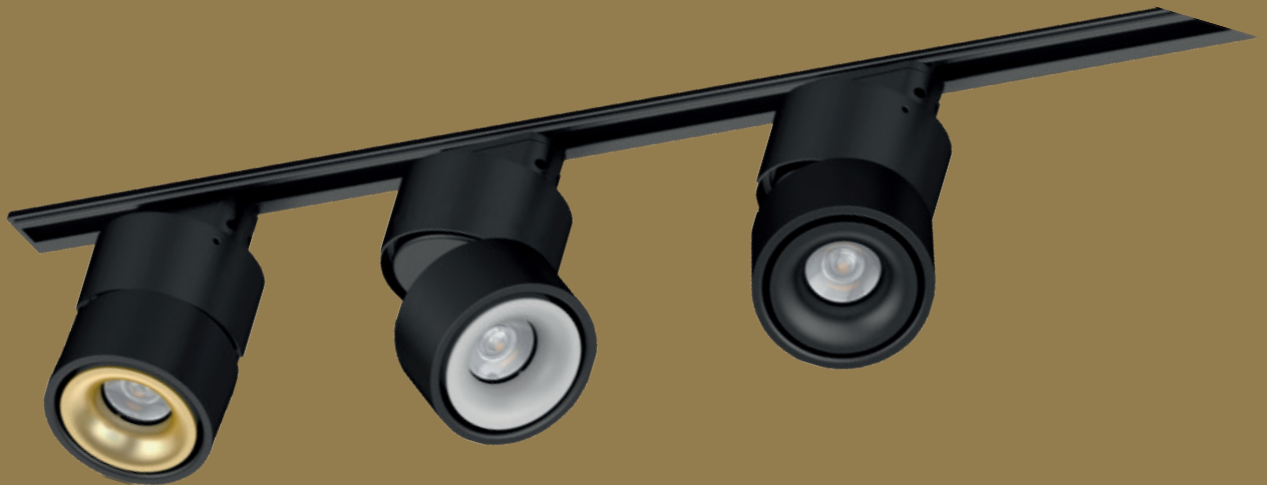
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## Adjustable Spot Track Lighting



# AKIS Track LED



- Available in two versions, for track and ceiling installation.
- Adjustable head, 90° on the vertical axis and 320° on the horizontal one.
- Aluminum body.
- UV stabilized anti-yellowing powder coating.
- Interchangeable metallized polycarbonate reflectors.
- Appliance built in compliance with EN 60598-1 and EN 60598-2-1 standards.

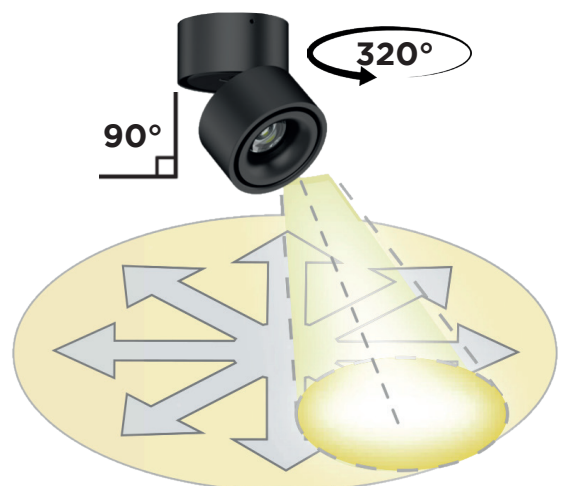
### SOURCE

- Selectable white color temperature 2700 / 4000 / 6000K
- COB LED with luminous efficiency.
- Estimated LED life: >50000h with L70.
- Selection: <6 SDCM.

### INSTALLATION

- Ceiling or electrified track installation.
- Painted metal fixing base.
- Painted metal fixing base.

These luminaires are prepared for modern control systems.  
For the different possibilities, see the "Light control" section.





Adjustable Spot Track Lighting

# AKIS LED

## 15W - CCT - 36° - Track

220V 240V	UGR <16	IP20	IK03		ECODESIGN COMPLIANT		RoHS	Ta -20° +45°C
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(W) White Reflector

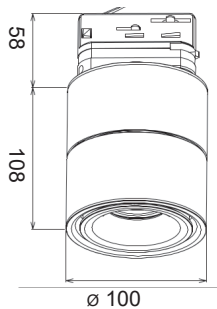


cod.	WATT	C.C.T.	CRI	LIGHT SOURCE	FUNCTION
<b>BN0215MW-TW</b>	15W	2700-4000-6000 K	>80	1350 - 1550 lm	on-off

(B) Black Reflector



cod.	WATT	C.C.T.	CRI	LIGHT SOURCE	FUNCTION
<b>BN0215MB-TW</b>	15W	2700-4000-6000 K	>80	1350 - 1550 lm	on-off



## ACCESSORIES



**cod. REF015-G**  
(G) Shiny gold reflector



**cod. LEN012-N**  
(N 20° -Lens (N) 15° Lens



**cod. SUS001**  
suspension cable

Track Spot Zoom

# CLEVY LED

zoom 15°~50°



Clevy LED Zoom has been designed to best illuminate all types of products on display from works of art, clothing, food and exhibitions in general. CLEVY is the most performing and versatile ZOOM track spotlight in any functional and accent lighting situation, thanks to the excursion of its opening angle adjustable from 15° up to 50° and the possibility of selecting the color temperature of the emitted light allows its use for the lighting of articles of various sizes, types and colors without the need of changing the optics or model.

Modern design, strong structure that integrates it easily into any commercial or residential environment. Applications: art galleries, museums, shop lighting, showrooms, points of sale, exhibition areas in general.

## Track Spot Zoom

# CLEVY LED

## ZOOM 15°~50° - CCT

220V 240V	UGR <16	IP20	IK03				RoHS	Ta -20° +45°C
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### ZOOM 15°~50°Adjustable

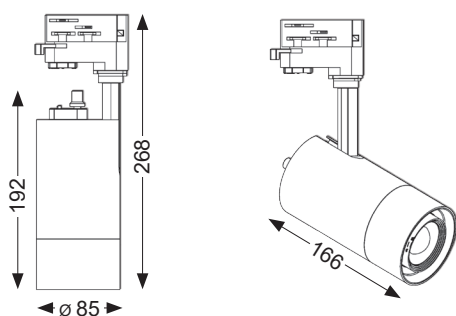


cod.	WATT	C.C.T. SELEZIONABILE	CRI	LIGHT SOURCE	FUNCTION
BN0125ZW-TW	25W	2700-3000-4000 K	>90	1650 ~ 2000 lm	on-off
BND0125ZW-TW	25W	2700-3000-4000 K	>90	1350 ~ 2000 lm	DALI dim.

### ZOOM 15°~50° Adjustable



cod.	WATT	C.C.T. SELEZIONABILE	CRI	LIGHT SOURCE	FUNCTION
BN0125ZB-TW	25W	2700-3000-4000 K	>90	1650 ~ 2000 lm	on-off
BND0125ZB-TW	25W	2700-3000-4000 K	>90	1350 ~ 2000 lm	DALI dim.



- Integrated 15°-50° Zoom optical system with manual adjustment.
- Adjustable head, 90° on the vertical axis and 320° on the horizontal one.
- Aluminum body.
- UV stabilized anti-yellowing powder coating.
- Item built in compliance with EN 60598-1 and EN 60598-2-1standards.

#### SOURCE

- Selectable white color temperature 2700 / 3000 / 4000K
- COB LED with luminous efficiency.
- Estimated LED life: >50000h with L70.
- Selection: <2 SDCM.

#### INSTALLATION

- Installation on electrified track.
- Tack attachment

These luminaires are designed for modern control systems.  
For the different possibilities, see the "Light control" section.

# TWIN LED



TWIN SPOT LED is an electrified track light with a compact and versatile design for maximum functionality.

Its interchangeable optics make it practical for any type of lighting, from the accent spot to the diffuser with wide optics, available in the on-off version and controllable via BUS DALI.

Suitable for indoor lighting, it can be installed on a standard electrified track with three switches or on a DALI track. Perfect for all contexts where a functional light is needed to highlight specific objects or parts of the environment.

Sober design with a cylindrical shape and small dimensions, to be integrated discreetly into any architectural context. Variety of optics and color temperatures with high color rendering with CRI above 90 and possibility of orientation on a vertical axis of 90° and horizontal one of 320°:

Ideal for lighting exhibition environments, museums, showrooms, commercial areas, Bars, restaurants and places of worship.



**RoHS**



**ECODESIGN  
COMPLIANT**



Track spot light

# TWIN LED

## 20W - 15° - 24° - 36° - Track

220V 240V	UGR <16	IP20	IK03			CE	RoHS	Ta -20° +45°C
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(M) 36° opening angle

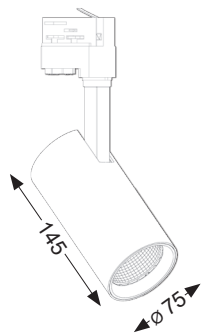


cod.	WATT	C.C.T.	CRI	LIGHT SOURCE	FUNCTION
BN0320MW-930	20W	3000 K	>90	1750 lm	on-off
BND0320MW-930	20W	3000 K	>90	1750 lm	DALI dim.
BN0320MW-940	20W	4000 K	>90	1800 lm	on-off
BND0320MW-940	20W	4000 K	>90	1800 lm	DALI dim.

(M) 36° opening angle



cod.	WATT	C.C.T.	CRI	LIGHT SOURCE	FUNCTION
BN0320MB-930	20W	3000 K	>90	1750 lm	on-off
BND0320MB-930	20W	3000 K	>90	1750 lm	DALI dim.
BN0320MB-940	20W	4000 K	>90	1800 lm	on-off
BND0320MB-940	20W	4000 K	>90	1800 lm	DALI dim.



- Adjustable head, 90° on the vertical axis and 320° on the horizontal one.
- Aluminum body.
- UV stabilized anti-yellowing powder coating.
- Exchangeable reflector optical system with different opening angles.
- Item built in compliance with EN 60598-1 EN 60598-2-1. and EN 60598-2-1. standards.

### SOURCE

- White color temperature 3000 / 4000K
- CRI>90
- COB LED with luminous efficiency.
- Estimated LED life: >50000h with L70.
- Selection: <2 SDCM.

### INSTALLATION

- Installation on electrified track.
  - Track connection included.
- These luminaires are designed for modern control systems. For the different possibilities see the section "Light control".

## ACCESSORIES



**cod. REF0320-15**  
(G) 15° reflector



**cod. REF0320-24**  
(G) 24° reflector

# LINS LED



LINS SPOT LED is a powerful track light with a linear and versatile electrified design for maximum power.

Its lenses with interchangeable optics make it practical for any type of lighting, from an accent spot to a wide optics diffuser with an intense beam of light. Available in on-off version and controllable via BUS DALI.

Suitable for interior lighting, it can be installed on a standard electrified track with three switches or on a DALI track, perfect for all contexts, even at a certain height, where a functional light is needed to highlight special objects or parts of the environment.

Sober design with a clean, cylindrical shape, to be integrated discreetly into any architectural context. Variety of optics and color temperatures with high color rendering with CRI above 90 and possibility of orientation on a vertical axis of 90° and horizontal one of 320°. Ideal for lighting exhibition environments, museums, showrooms, commercial areas, Bars, restaurants and places of worship.



RoHS



ECODESIGN  
COMPLIANT

## Track Spot Light

# LINS LED

## 54W - 24° - 36° - 55° - Track

220V 240V	UGR <16	IP20	IK03		ECODSIGN COMPLIANT		RoHS	Ta -20° +45°C
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(M) 36° opening angle

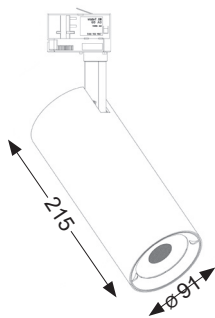


cod.	WATT	C.C.T.	CRI	LIGHT SOURCE	FUNCTION
BN0554MW-930	54W	3000 K	>90	4750 lm	on-off
BND0554MW-930	54W	3000 K	>90	4750 lm	DALI dim.
BN0554MW-940	54W	4000 K	>90	4800 lm	on-off
BND0554MW-940	54W	4000 K	>90	4800 lm	DALI dim.

(M) 36° opening angle



cod.	WATT	C.C.T.	CRI	LIGHT SOURCE	FUNCTION
BN0554MB-930	54W	3000 K	>90	4750 lm	on-off
BND0554MB-930	54W	3000 K	>90	4750 lm	DALI dim.
BN0554MB-940	54W	4000 K	>90	4800 lm	on-off
BND0554MB-940	54W	4000 K	>90	4800 lm	DALI dim.



## ACCESSORIES



**cod. LEN54-S**  
(S) 24° Lens



**cod. REF54-L**  
(L) 55° Lens

- Adjustable head, 90° on the vertical axis and up to 320° on the horizontal one.
- Aluminum body.
- UV stabilized anti-yellowing powder coating.
- Optical system with interchangeable collimating lenses with different opening angles.
- Item built in compliance with EN 60598-1 and EN 60598-2-1 standards.

### SOURCE

- White color temperature 3000 / 4000K
- CRI>90
- COB LED with luminous efficiency.
- Estimated LED life: >50000h with L70.
- Selection: <2 SDCM.

### INSTALLATION

- Installation on electrified track.
- Track connection included.

These luminaires are designed for modern systems check.

For the different possibilities, see the "Light control" section.

# OKO LED



OKO LED is an electrified track light with a compact and versatile design for maximum functionality.

Its interchangeable optics make it practical for any type of lighting from the accent spot to the diffuser with wide optics. Available in on-off version and controllable via BUS DALI.

Suitable for indoor lighting, can be installed on an electrified track standard with three switches or on DALI track, perfect for all contexts where a functional light is needed to highlight special objects or parts of the environment.

Compact and elegant design with a cylindrical shape and small dimensions, to be integrated discreetly into any architectural context. Variety of optics and color temperatures with high color rendering with CRI above 90 and possibility of orientation on a vertical axis of 90° and horizontal one of 320°.

Ideal for lighting exhibition environments, museums, showrooms, areas shops, BARs, restaurants and places of worship.



**RoHS**



**ECODESIGN  
COMPLIANT**

## Track Spot Light

# OKO LED

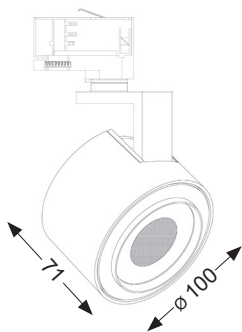
## 20W - 15° - 24° - 36° - Track

220V 240V	UGR <16	IP20	IK03			CE	RoHS	Ta -20° +45°C
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(M) 36° opening angles



cod.	WATT	C.C.T.	CRI	LIGHT SOURCE	FUNCTION
BN0620MW-930	20W	3000 K	>90	1550 lm	on-off
BND0620MW-930	20W	3000 K	>90	1550 lm	DALI dim.
BN0620MW-940	20W	4000 K	>90	1600 lm	on-off
BND0620MW-940	20W	4000 K	>90	1600 lm	DALI dim.



- Adjustable head, 90° on the vertical axis and 320° on the horizontal one.
- Aluminum body.
- UV stabilized anti-yellowing powder coating.
- Optical system with interchangeable lens with different opening angles.
- Appliance built in compliance with EN 60598- 1 and EN 60598-2-1. standards.

## ACCESSORIES



**cod. LENS620-N**  
(N) 24° Lens



**cod. REF554-S**  
(S) 24° Lens

### SOURCE

- White color temperature 3000 / 4000K
- CRI>90
- COB LED with luminous efficiency.
- Estimated LED life: >50000h with L70.
- Selection: <2 SDCM.

### INSTALLATION

- Installation on electrified track.
- Track connection included.

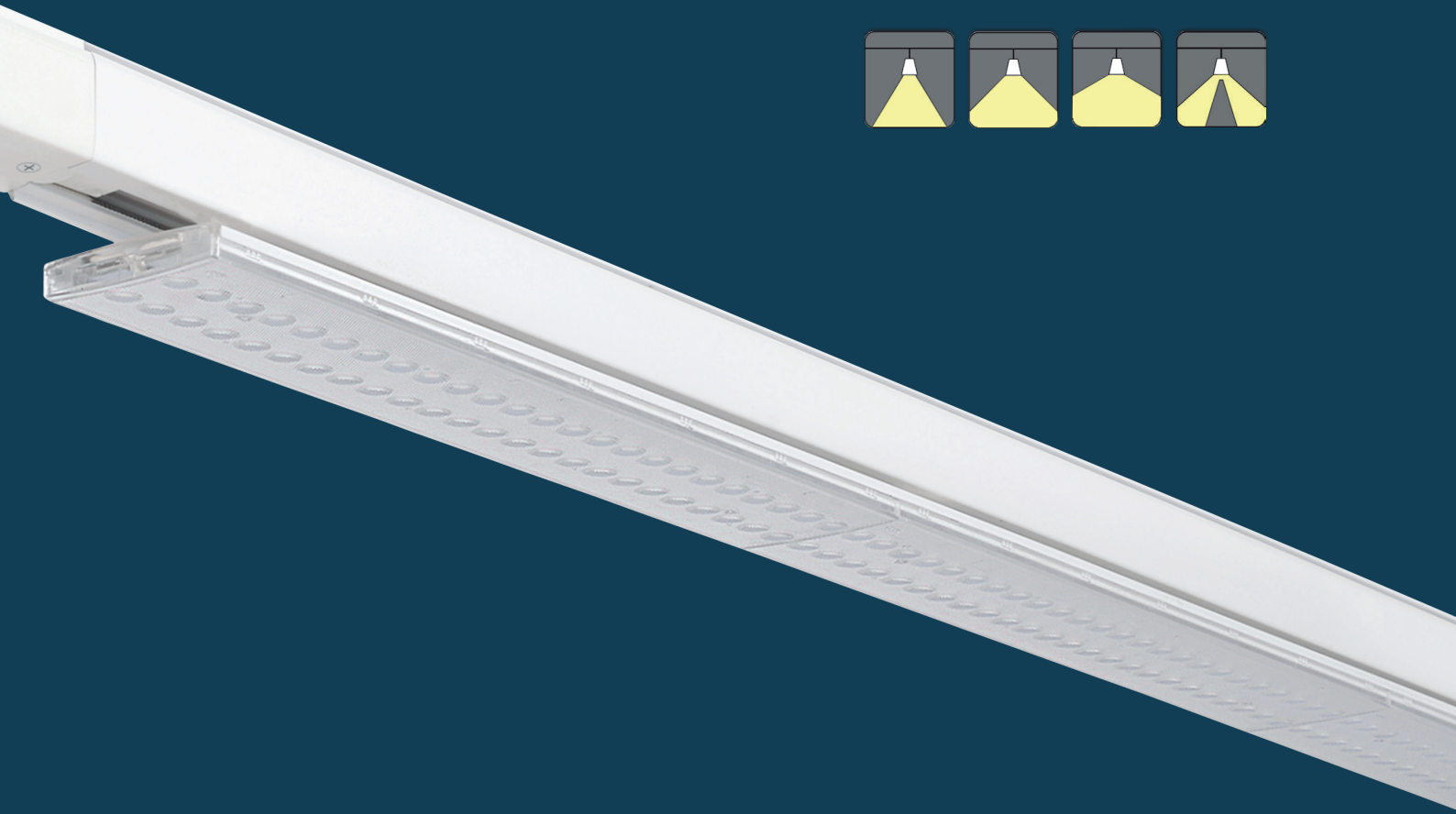
These luminaires are designed for modern control systems. For the different possibilities see the section "Light control".





## Linear Track Lighting

# WAY LED



WAY LED is a modular linear system from track to continuous line, available with angled optics with different openings, ideal for continuous or alternating line installations and can also be used as a single ceiling light.

- Available lengths 150 and 60 cm.
- Installation on any standard 3-switch track.
- Track adapter with adjustable position on the back.
- Supplementary interchangeable methacrylate optics.
- Item built in compliance with EN 60598-1 and EN 60598-2-1 standards.

### SOURCE

- Selectable white color temperature 4000 K standard and 3000 K upon request.
- LED light source with luminous efficiency.
- Estimated LED life: >50000h with L80.
- Selection: <3 SDCM.

### INSTALLATION

- Installation on electrified track.
- Continuous line up to 75 linear metres.
- Ideal for combined lighting together with track spots.

## Linear Track Lighting

### Continuous line appliance on 3 circuits



### Combined appliance with track spot on 3 circuits



Way LED is a modular system for track appliance with three ignitions, ideal for composing continuous rows of lighting or alternating ones with possibilities of spotlight integration on the same track. The lamps have an adjustable power setting system by integrated selectors. The maximum continuous length at maximum power is 75 linear metres.

Linear Track lighting

# WAY LED

## 1500 mm - 50W

220V 240V	UGR <19	IP20 IP44	IK05		ECODESIGN COMPLIANT	<b>RoHS</b>	Ta -25° +60°C
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### 1500 mm / 60° / UGR<19 / 35W-40W-45W-50W SELECTABLE

(W) white body



cod.	WATT	C.C.T.	CRI	LIGHT SOURCE	FUNCTION
<b>BN081550NW-840</b>	35-40-45-50 W	4000 K	80 / 90	8121 lm (50W)	on-off
<b>BND081550NW-840</b>	35-40-45-50 W	4000 K	80 / 90	8121 lm (50W)	DALI

### 1500 mm / 90° / UGR<22 / 35W-40W-45W-50W SELECTABLE

(W) white body



cod.	WATT	C.C.T.	CRI	LIGHT SOURCE	FUNCTION
<b>BN081550MW-840</b>	35-40-45-50 W	4000 K	80 / 90	8121 lm (50W)	on-off
<b>BND081550MW-840</b>	35-40-45-50 W	4000 K	80 / 90	8121 lm (50W)	DALI

### 1500 mm / 110° / UGR<22 / 35W-40W-45W-50W SELECTABLE

(W) white body



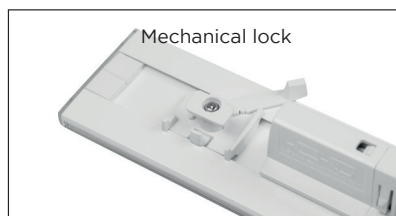
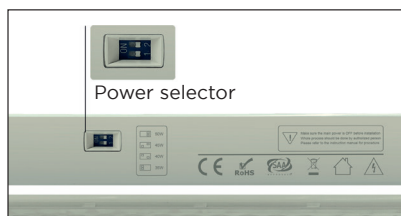
cod.	WATT	C.C.T.	CRI	LIGHT SOURCE	FUNCTION
<b>BN081550LW-840</b>	35-40-45-50 W	4000 K	80 / 90	8121 lm (50W)	on-off
<b>BND081550LW-840</b>	35-40-45-50 W	4000 K	80 / 90	8121 lm (50W)	DALI

### 1500 mm / 120° / UGR<22 / 35W-40W-45W-50W SELECTABLE

(W) white body



cod.	WATT	C.C.T.	CRI	LIGHT SOURCE	FUNCTION
<b>BN081550AW-840</b>	35-40-45-50 W	4000 K	80 / 90	8121 lm (50W)	on-off
<b>BND081550AW-840</b>	35-40-45-50 W	4000 K	80 / 90	8121 lm (50W)	DALI



## Linear Track Lighting

# WAY LED


## 600 mm - 20W

220V 240V	UGR <19	IP20 IP44	IK05		ECODESIGN COMPLIANT	CE	RoHS	Ta -25° +60°C
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### 600 mm / 60° / UGR<19 / 14W-16W-18W-20W SELECTABLE

(W) white body




cod.	WATT	C.C.T.	CRI	LIGHT SOURCE	FUNCTION
 BN080620NW-840	14-16-18-20 W	4000 K	90	3200 lm (20W)	on-off
BND080620NW-840	14-16-18-20 W	4000 K	90	3200 lm (20W)	DALI

### 600 mm / 90° / UGR<22 / 14W-16W-18W-20W SELECTABLE

(W) white body




cod.	WATT	C.C.T.	CRI	LIGHT SOURCE	FUNCTION
 BN080620MW-840	14-16-18-20 W	4000 K	80 / 90	3200 lm (20W)	on-off
BND080620MW-840	14-16-18-20 W	4000 K	80 / 90	3200 lm (20W)	DALI

### 600 mm / 110° / UGR<22 / 14-16W-18W-20W SELECTABLE

(W) white body




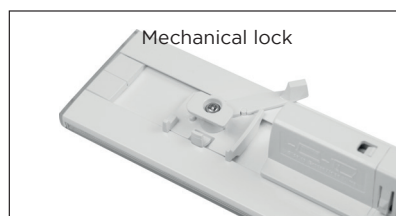
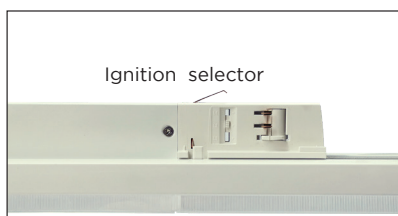
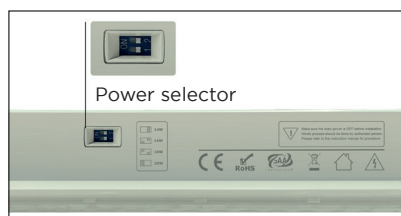
cod.	WATT	C.C.T.	CRI	LIGHT SOURCE	FUNCTION
 BN080620LW-840	14-16-18-20 W	4000 K	80 / 90	3200 lm (20W)	on-off
BND080620LW-840	14-16-18-20 W	4000 K	80 / 90	3200 lm (20W)	DALI

### 600 mm / double optic / UGR<22 / 14-16W-18W-20W SELECTABLE

(W) white body



cod.	WATT	C.C.T.	CRI	LIGHT SOURCE	FUNCTION
 BN080620AW-840	14-16-18-20 W	4000 K	80 / 90	3200 lm (20W)	on-off
BND080620AW-840	14-16-18-20 W	4000 K	80 / 90	3200 lm (20W)	DALI





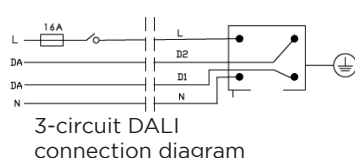
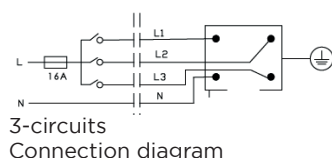
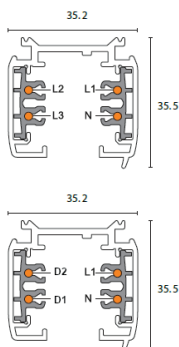
## Electrified track system

# 3-CIRCUITS TRACK / 1-CIRCUIT DALI PRO-Track System Series

PRO-Track is a 3-phase or Dali track system fully compatible with the available adapters on the market with Eurotrack standards. The complete range of innovative accessories such as the reversible “L” and “T” connectors from right to left connections offer maximum freedom to install and create the desired geometry. The possibility of use the same track both for 3-circuit systems and for DALI dimmable systems with only the change of the power supply, make the system versatile, comfortable, practical and convenient.

## Track for suspension / ceiling installation

230V - 16A / Material Aluminum, Copper and insulation



☐ **cod. TK0420-W**  
WHITE TRACK L. 2 mt. RAL9010 pure white

☐ **cod. TK0420-G**  
GRAY TRACK L. 2 mt. RAL7040 gray

☐ **cod. TK0420-B**  
BLACK TRACK L. 2 mt. RAL9011 graphite black

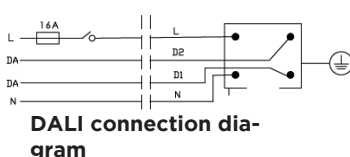
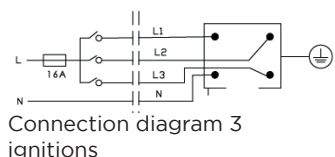
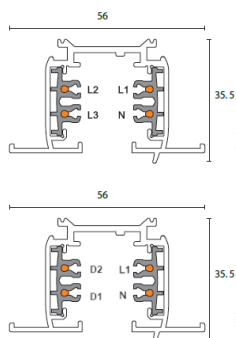
☐ **cod. TK0410-W**  
WHITE TRACK L. 1 mt. RAL9010 pure white

☐ **cod. TK0410-G**  
GRAY TRACK L. 1 mt. RAL7040 gray

☐ **cod. TK0410-B**  
BLACK TRACK L. 1 mt. RAL9011 graphite black

## RECESSED TRACK

230V - 16A / Material Aluminum, Copper and insulation



☐ **cod. TKR0420-W**  
WHITE TRACK L. 2 mt. RAL9010 pure white

☐ **cod. TKR0420-G**  
GRAY TRACK L. 2 mt. RAL7040 gray

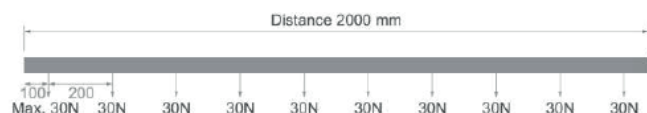
☐ **cod. TKR0420-B**  
BLACK TRACK L. 2 mt. RAL9011 graphite black

☐ **cod. TKR0410-W**  
WHITE TRACK L. 1 mt. RAL9010 pure white

☐ **cod. TKR0410-G**  
GRAY TRACK L. 1 mt. RAL7040 GRAY

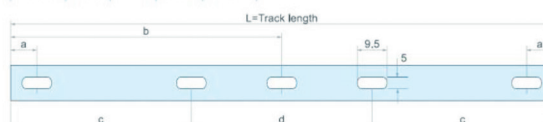
☐ **cod. TKR0410-B**  
BLACK TRACK L. 1 mt. RAL9011 graphite black

## Weight distribution



L / mm	a / mm	b / mm	c / mm	d / mm
1000	125			
2000	125	998		
3000	125		914	1167

## Fixing Points

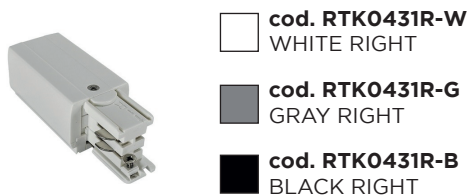




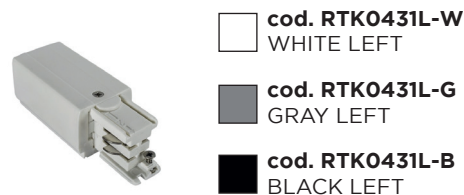
Electrified track system

# 3 CIRCUITS TRACK / 1 DALI IGNITION ACCESSORIES series PRO-Track

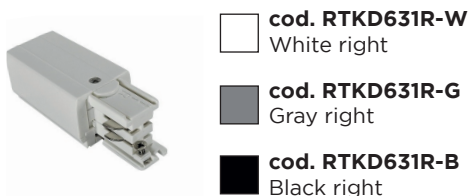
## RIGHT 3-CIRCUITS POWER SUPPLY CONNECTOR



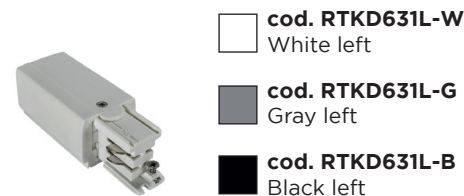
## LEFT 3-CIRCUITS POWER SUPPLY CONNECTOR



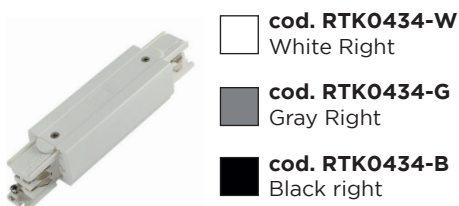
## DALI POWER RIGHT CONNECTOR



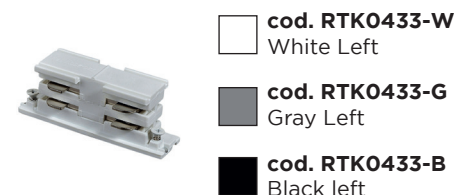
## DALI POWER LEFT CONNECTOR



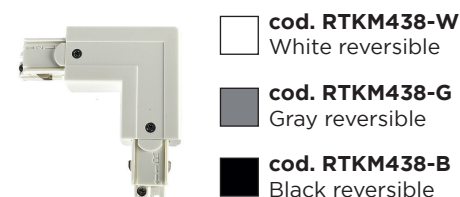
## CENTRAL POWER SUPPLY CONNECTOR



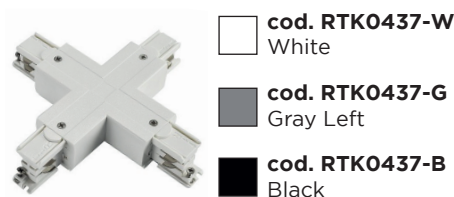
## MECHANICAL/ELECTRIC JOINT



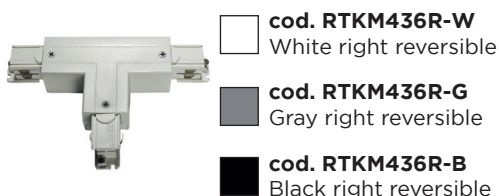
## REVERSIBLE "L" POWER CONNECTOR



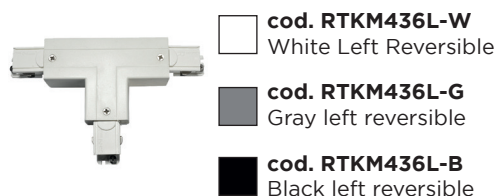
## "X" POWER CONNECTOR



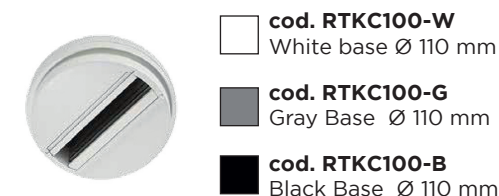
## RIGHT "T" REVERSIBLE POWER CONNECTOR



## LEFT "T" REVERSIBLE POWER CONNECTOR



## SINGLE INSTALLATION BASE for Track spot



## Suspension kit with 5m steel cable





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