



SINCE 1998

SMARTER LIGHTING CHOICES


SINCE 1998





LED TRACK LIGHTS

A stylish selection of decorative interior LED track systems, ideal for retail environments.



**DID
YOU
KNOW?**

Before selecting a track-light, check out for the marks of Compliance and Safety. Starting with the RCM mark, this signals that the product has been tested to all relevant Australian Safety standards, to ensure the product delivers its designed safety performance.

Need more information on AS/NZS 60598 safety and compliance? Check out the SAL web FAQ's or speak to your local SAL team member.



UNIVERSAL SINGLE CIRCUIT TRACK & ACCESSORIES STR4800

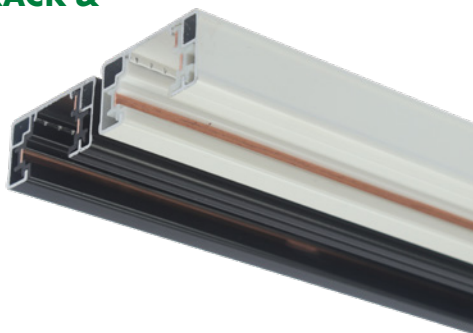
Single circuit track universal HALO type

Application

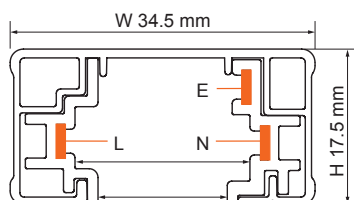
Designed for decorative and creative retail applications

Design Specifications

- Extruded aluminium profile, with quality powder coat finish
- Length 1 m or 2 m
- Complete with end cap and live end
- Track components: Straight joiner, Live end, Live centre feed, L-shaped joiner, T-shaped joiner, Cross joiner, Track adaptor, Suspension kit
- Rating: TOTAL current capacity 10A per system

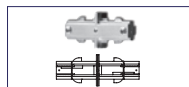


Dimensions



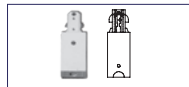
Track Components

Straight Joiner



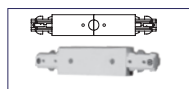
Model No.	Colour
STR4801 WH	White
STR4801 BK	Black

Live End



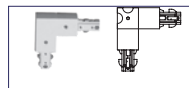
Model No.	Colour
STR4802 WH	White
STR4802 BK	Black

Live Centre Feed



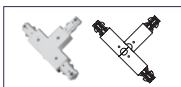
Model No.	Colour
STR4803 WH	White
STR4803 BK	Black

L-shaped Joiner



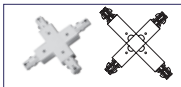
Model No.	Colour
STR4804 WH	White
STR4804 BK	Black

T-shaped Joiner



Model No.	Colour
STR4805 WH	White
STR4805 BK	Black

Cross Joiner



Model No.	Colour
STR4806 WH	White
STR4806 BK	Black

Track Adaptor



Model No.	Colour
STR4808 WH	White
STR4808 BK	Black
Maximum (mass) load limit per track adaptor is 2kg	

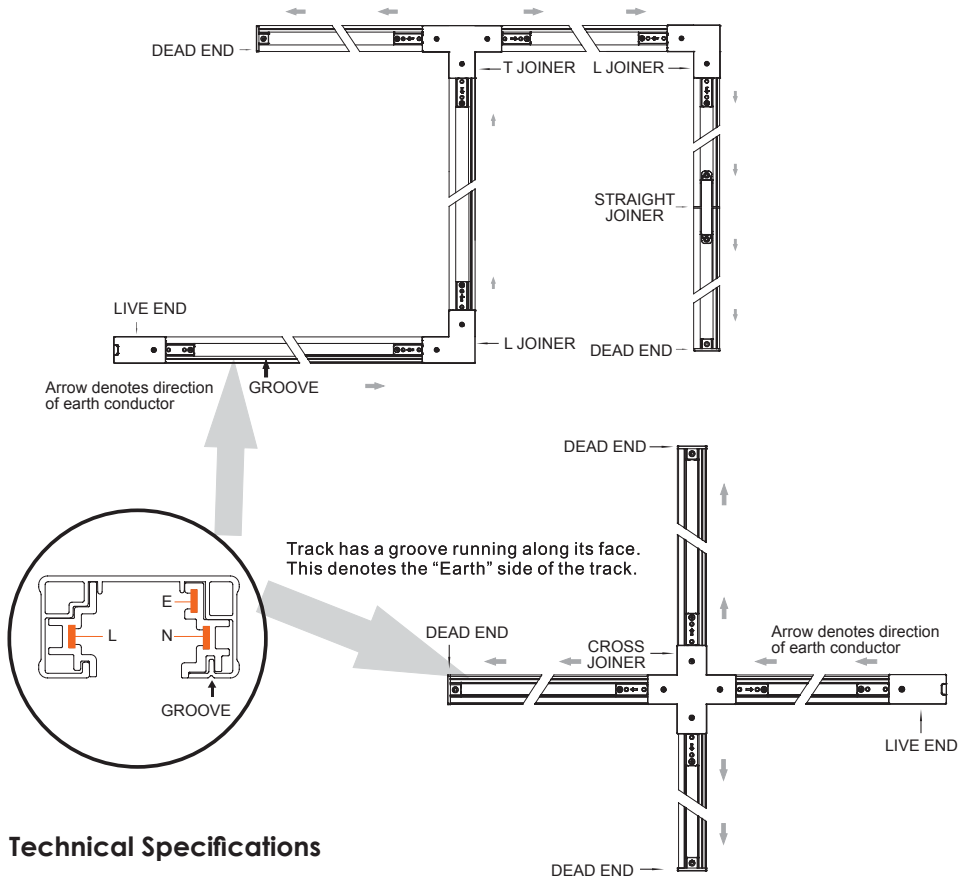
Suspension Kit



Model No.	Colour
SSI1512	Stainless

For terms and conditions of catalogue data use, refer to INDEX

SINGLE CIRCUIT TRACK DIAGRAM



Technical Specifications

Model No.	Length	Colour
STR4800/1 WH	1 m	White
STR4800/1 BK	1 m	Black
STR4800/2 WH	2 m	White
STR4800/2 BK	2 m	Black



UNITREK STR9017 - 9W

Dimmable 9 watt architectural track spot, with integral driver - Unitrek single circuit

Application

Ideal for decorative interior and retail designs

Design Specifications

- Architectural cylindrical profile
- Aluminium body profile, colour matt white or black
- High output COB LED chip, CRI >80, CCT 3000K/5000K
- Changeable multi-faceted reflector system, polycarbonate lens, 40° beam distribution, 25° and 60° options
- 9 watt integral trailing edge dimmable driver

Performance

Dimmable Driver - Yes

Dimmer Type - Trailing edge

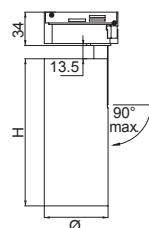


Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour	Dimension (Ø x H mm)
STR9017/9W/WW/WH	240/50	9	700	3000	> 80	40°	Yes	White	Ø 65 x 165
STR9017/9W/WW/BK	240/50	9	700	3000	> 80	40°	Yes	Black	Ø 65 x 165
STR9017/9W/NDL/WH	240/50	9	800	5000	> 80	40°	Yes	White	Ø 65 x 165
STR9017/9W/NDL/BK	240/50	9	800	5000	> 80	40°	Yes	Black	Ø 65 x 165



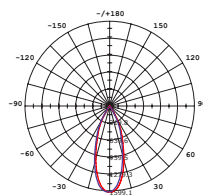
Dimensions



Photometric Data

Unit: cd C0/C180 — C90/C270 —

STR9017/9W/WW at 3000K



UNITREK STR9017 - 15W

Dimmable 15 watt architectural track spot, with integral driver - Unitrek single circuit

Application

Ideal for decorative interior or residential designs

Design Specifications

- Architectural cylindrical profile
- Aluminium body profile, colour matt white or black
- High output COB LED chip, CRI >80, CCT 3000K/5000K
- Changeable multi-faceted reflector system, polycarbonate lens, 40° beam distribution, 25° and 60° options
- 15 watt integral trailing edge dimmable driver

Performance

Dimmable Driver - Yes

Dimmer Type - Trailing edge

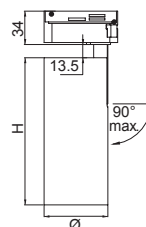


Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour	Dimension (Ø x H mm)
STR9017/15W/WW/WH	240/50	15	1200	3000	> 80	40°	Yes	White	Ø 65 x 175
STR9017/15W/WW/BK	240/50	15	1200	3000	> 80	40°	Yes	Black	Ø 65 x 175
STR9017/15W/NDL/WH	240/50	15	1300	5000	> 80	40°	Yes	White	Ø 65 x 175
STR9017/15W/NDL/BK	240/50	15	1300	5000	> 80	40°	Yes	Black	Ø 65 x 175



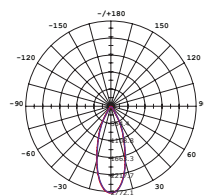
Dimensions



Photometric Data

Unit: cd C0/C180 — C90/C270 —

STR9017/15W/NDL at 5000K



UNITREK STR9017 - 30W

30 watt architectural track spot,
with integral driver - Unitrek single circuit

Application

Ideal for decorative interior and retail designs

Design Specifications

- Architectural cylindrical profile
- Aluminium body profile,
colour matt white or black
- High output COB LED chip, CRI >80,
CCT 3000K/5000K
- Changeable multi-faceted reflector system,
polycarbonate lens, 36° beam distribution,
15° and 25° options
- 30 watt integral non-dimmable LED driver

Performance

Dimmable Driver - No

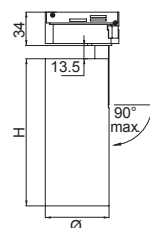


Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour	Dimension (Ø x H mm)
STR9017/30W/WW/WH	240/50	30	2700	3000	> 80	36°	No	White	Ø 85 x 180
STR9017/30W/WW/BK	240/50	30	2700	3000	> 80	36°	No	Black	Ø 85 x 180
STR9017/30W/NDL/WH	240/50	30	2800	5000	> 80	36°	No	White	Ø 85 x 180
STR9017/30W/NDL/BK	240/50	30	2800	5000	> 80	36°	No	Black	Ø 85 x 180



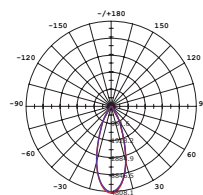
Dimensions



Photometric Data

Unit: cd C0/C180 — C90/C270 —

STR9017/30W/WW at 3000K



LED GU10 SPOT II STR4863TC - 4W

4 watt GU10 Architectural
single circuit track spots

Application

Ideal for decorative retail and
interior residential spaces

Design Specifications

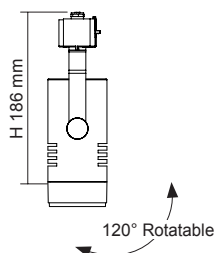
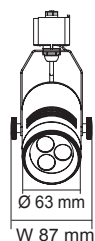
- Aluminium body profile
- Powder coat finish in white or black
- GU10 lamp base
- GU10L350TC selectable colour
temperature lamp included,
3000/4000/6000K CRI>80, beam
distribution 50°
- 350° rotatable (horizontal), 120° vertical
- Lamp options: GU10L550TC, GU10LR750,
GU10LA750 (trailing edge dimmable)

Performance

Dimmable Driver - Optional
Dimmer type - Trailing edge dimmable
lamp GU10LA750



Dimensions



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
STR4863TC/WH	240/50	4	360/400/380	3000/4000/6000	> 80	50°	Optional	White
STR4863TC/BK	240/50	4	360/400/380	3000/4000/6000	> 80	50°	Optional	Black

LED SURFACE SPOT SMT9017 - 9W

Unitrek, architectural surface mount profile

Application

Retail or residential interior spaces

Design Specifications

- Aluminium body profile, colour white or optional black
- High performance COB LED chip
- Changeable multi-faceted reflector system
- Beam distribution standard 60°, 25° or 40° optional
- Polycarbonate optical lens
- Integral constant current trailing edge dimmable LED driver

Performance

Dimmable Driver - Yes

Dimmer Type - Trailing edge



Technical Specifications

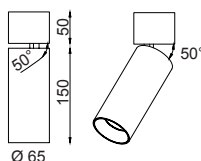
Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Fitting Colour	Dimmable	Dimension (D x H mm)
SMT9017WW/WH	240/50	9	700	3000	> 80	60°	White	Yes	65 x 150
SMT9017CW/WH	240/50	9	800	4000	> 80	60°	White	Yes	65 x 150
SMT9017DL/WH	240/50	9	800	6000	> 80	60°	White	Yes	65 x 150
SMT9017WW/BK	240/50	9	700	3000	> 80	60°	Black	Yes	65 x 150
SMT9017CW/BK	240/50	9	800	4000	> 80	60°	Black	Yes	65 x 150
SMT9017DL/BK	240/50	9	800	6000	> 80	60°	Black	Yes	65 x 150



SMT9017WW/WH

SMT9017WW/BK

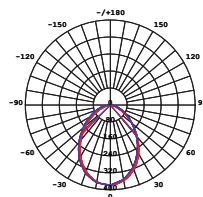
Dimensions



Photometric Data

Unit: cd C0/C180 — C90/C270

SMT9017WW at 3000K



UNITREK SRC9017 - 9W

Unitrek, architectural recessed mount profile

Application

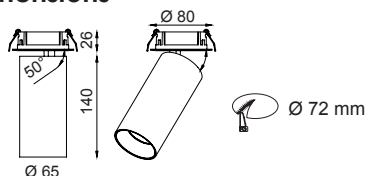
Designed for decorative retail applications

Design Specifications

- Aluminium body profile
- High efficiency COB LED chip
- Changeable multi-faceted reflector system
- Beam distribution standard 60°, 25° or 40° optional
- Polycarbonate optical lens
- Remote constant current trailing edge dimmable LED driver



Dimensions



Performance

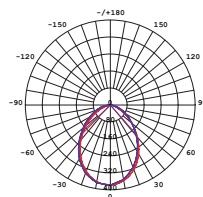
Dimmable Driver - Yes

Dimmer Type - Trailing edge

Photometric Data

Unit: cd C0/C180 — C90/C270

SRC9017WW at 3000K



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Fitting Colour	Dimmable	Dimension (D x H mm)
SRC9017WW/WH	240/50	9	700	3000	> 80	60°	White	Yes	65 x 140
SRC9017CW/WH	240/50	9	800	4000	> 80	60°	White	Yes	65 x 140
SRC9017DL/WH	240/50	9	800	6000	> 80	60°	White	Yes	65 x 140
SRC9017WW/BK	240/50	9	700	3000	> 80	60°	Black	Yes	65 x 140
SRC9017CW/BK	240/50	9	800	4000	> 80	60°	Black	Yes	65 x 140
SRC9017DL/BK	240/50	9	800	6000	> 80	60°	Black	Yes	65 x 140

For terms and conditions of catalogue data use, refer to INDEX

SPOCK STR4866 - 15W

15 watt single circuit LED rotatable track light

Application

Designed for decorative residential and interior retail applications

Design Specifications

- Premium aluminium body profile, white or black finish
- Quality powder coated finish, high output COB LED chip, CRI >80
- Beam angle 24° standard, 45° optional, CCT 3000K/4000K
- High performance multi-faceted reflector system, integral constant current non-dimmable LED driver

Performance

Dimmable Driver - No

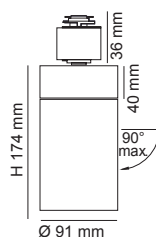


Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
STR4866WW/WH	240/50	15	1600	3000	> 80	24°	No	White
STR4866WW/BK	240/50	15	1600	3000	> 80	24°	No	Black
STR4866CW/WH	240/50	15	1600	4000	> 80	24°	No	White
STR4866CW/BK	240/50	15	1600	4000	> 80	24°	No	Black



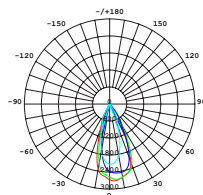
Dimensions



Photometric Data

Unit: cd C0/C180 C30/C210
cd C60/C240 C90/C270

STR4866CW at 4000K



PIXIE WITH BLUETOOTH MESH TECHNOLOGY



THREE CIRCUIT TRACK STR4890

Universal track - three circuit

Application

Track components

Design Specifications

- Extruded aluminium profile
- Power coat finish in black or white
- Profile length choices 1m or 2m
- Complete with one end cap
- Rating: TOTAL current capacity 16A per system

Track Components

Mini Joiner



Model No.	Colour
STR4891 WH	White
STR4891 BK	Black

Live End



Model No.	Colour
STR4892 WH	White
STR4892 BK	Black

Straight Connector



Model No.	Colour
STR4893 WH	White
STR4893 BK	Black

L-shaped Connector



Model No.	Colour
STR4894 WH	White
STR4894 BK	Black

T-shaped Connector



Model No.	Colour
STR4895 WH	White
STR4895 BK	Black

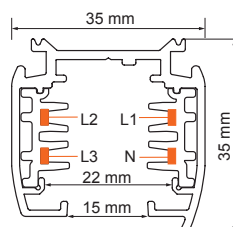
Cross Shaped Connector



Model No.	Colour
STR4896 WH	White
STR4896 BK	Black



Dimensions



Adjustable Connector



Model No.	Colour
STR4897 WH	White
STR4897 BK	Black

Circuits Adaptor



Model No.	Colour
STR4898 WH	White
STR4898 BK	Black

T-bar Mounting Kit



Model No.	Colour
STR4899/1 WH	White
STR4899/1 BK	Black

Suspension Unit with Rod

(M6 x 1000 mm threaded rod)



Model No.	Colour
STR4899/2 WH	White
STR4899/2 BK	Black

Suspension Unit with Wire

(Ø1.5 mm x 1500 mm wire)

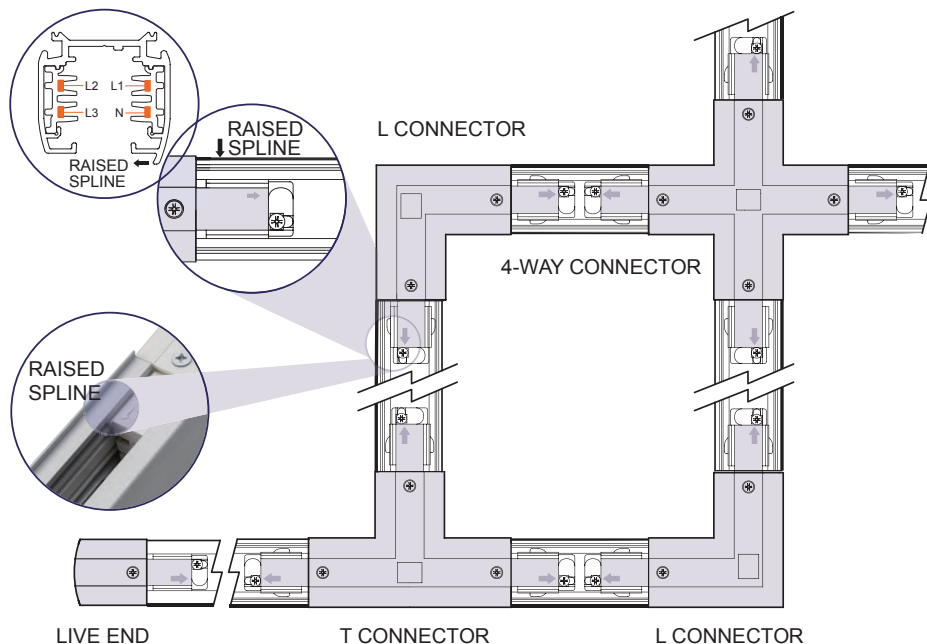


Model No.	Colour
STR4899/3 WH	White
STR4899/3 BK	Black

For terms and conditions of catalogue data use, refer to INDEX

THREE CIRCUIT TRACK DIAGRAM

Track has a raised spline running along one side and track components all have an arrow on one side. To assemble, insert each component into the track so that the arrow is on the same side as the raised spline.



Technical Specifications

Model No.	Length	Colour
STR4890/1 WH	1 m	White
STR4890/1 BK	1 m	Black
STR4890/2 WH	2 m	White
STR4890/2 BK	2 m	Black



SPOT IV STR3/4863TC - 4W

4 watt GU10 three circuit LED rotatable track light, with selectable colour temperature lamp

Application

Designed for decorative residential and retail applications

Design Specifications

- Aluminium profile, 350° horizontal rotation, 120° vertical rotation
- Quality white or black powder coated finish
- GU10 lamp base
- GU10L350TC selectable colour temperature lamp, 3000K/4000K/6000K lamp included, beam distribution 50°
- Lamp options GU10L550TC, GU10LR750, GU10LA750 (trailing edge dimmable)

Performance

Dimmable Driver - Optional

Dimmer Type - Trailing edge dimmable lamp GU10LA750

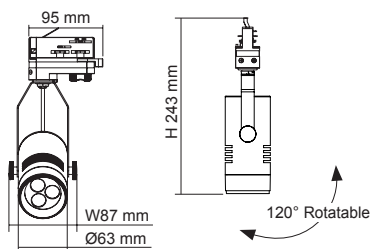


Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
STR3/4863TC/WH	240/50	4	360/400/380	3000/4000/6000	> 80	50°	Optional	White
STR3/4863TC/BK	240/50	4	360/400/380	3000/4000/6000	> 80	50°	Optional	Black



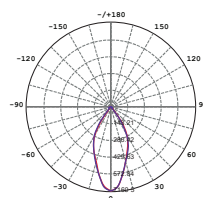
Dimensions



Photometric Data

Unit: cd C0/C180 — C90/C270

STR3/4863TC at 3000K



UNITREK STR3/9017 - 15W

15 watt architectural three circuit track spot

Application

Ideal for decorative interior and retail designs

Design Specifications

- Architectural cylindrical profile, 350° rotation
- Aluminium body profile, colour matt white or black
- High efficiency COB LED chip, CRI >80, CCT 3000K/5000K
- Changeable multi-faceted reflector system, standard beam distribution 40°, optional 25° & 60°
- 15 watt integral non-dimmable LED driver

Performance

Dimmable Driver - No

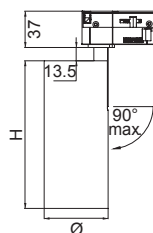


Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour	Dimension (Ø x H mm)
STR3/9017/15W/WW/WH	240/50	15	1200	3000	> 80	40°	No	White	Ø 65 x 175
STR3/9017/15W/WW/BK	240/50	15	1200	3000	> 80	40°	No	Black	Ø 65 x 175
STR3/9017/15W/NDL/WH	240/50	15	1300	5000	> 80	40°	No	White	Ø 65 x 175
STR3/9017/15W/NDL/BK	240/50	15	1300	5000	> 80	40°	No	Black	Ø 65 x 175



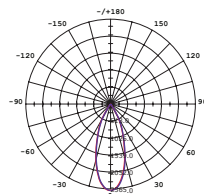
Dimensions



Photometric Data

Unit: cd C0/C180 — C90/C270 —

STR3/9017/15W/WW at 3000K



LED TRACK LIGHT STR4884 - 22W

Decorative three circuit rotatable
22 watt LED track light

Application

Designed for decorative,
retail and commercial applications

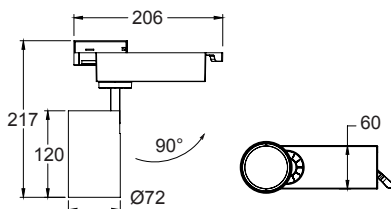
Design Specifications

- Extruded aluminium profile,
horizontal 350° rotatable, 90° vertical
- Quality white or black powder coated finish
- High output COB LED chip,
CRI >80, CCT 3000K, 4000K
- Beam angle 38° standard, 12° or 24° optional
- Integral constant current non-dimmable
22 watt LED driver



350° Rotatable

Dimensions



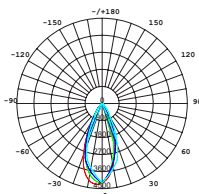
Performance

Dimmable Driver - No

Photometric Data

Unit: cd C0/C180 C30/C210
C60/C240 C90/C270

STR4884WW at 3000K



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
STR4884WW/WH	240/50	22	1900	3000	> 80	38°	No	White
STR4884WW/BK	240/50	22	1900	3000	> 80	38°	No	Black
STR4884CW/WH	240/50	22	1900	4000	> 80	38°	No	White
STR4884CW/BK	240/50	22	1900	4000	> 80	38°	No	Black

For terms and conditions of catalogue data use, refer to INDEX



LED TRACK LIGHT STR4885 - 30W

Decorative three circuit rotatable
30 watt LED track light

Application

Designed for decorative,
retail and commercial applications

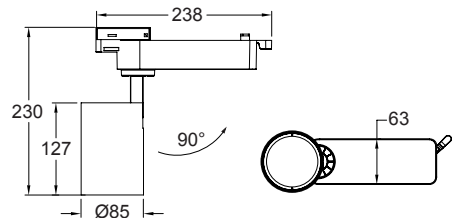
Design Specifications

- Extruded aluminium profile,
horizontal 350° rotatable, 90° vertical
- Quality white or black powder coated finish
- High output COB LED chip,
CRI >80, CCT 3000K, 4000K
- Beam angle 38° standard, 12° or 24° optional
- Integral constant current non-dimmable
30 watt LED driver



350° Rotatable

Dimensions



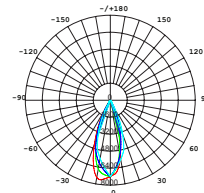
Performance

Dimmable Driver - No

Photometric Data

Unit: cd C0/C180 C30/C210
C60/C240 C90/C270

STR4885WW at 3000K



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
STR4885WW/WH	240/50	30	2600	3000	> 80	38°	No	White
STR4885WW/BK	240/50	30	2600	3000	> 80	38°	No	Black
STR4885CW/WH	240/50	30	2600	4000	> 80	38°	No	White
STR4885CW/BK	240/50	30	2600	4000	> 80	38°	No	Black

For terms and conditions of catalogue data use, refer to INDEX

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