



smartLED eSAVE Track

LED spotlight with an adapter for mounting on an eSAVE 3-phase track system. The spotlight housing is made of die-cast aluminium.

The spotlight is dimmable and can be controlled using our eSAVE energy-saving system. It can also be connected to the csLIVE platform for easy maintenance and energy management.

Passive cooling of the LED chip ensures optimal service life and reliability. The product is covered by a 7-year warranty.

Equipped with MIRO-SILVER® reflector technology, the spotlight provides well-balanced light distribution and very high efficiency.

Available colours: white, black and grey. Other colours are available upon request.

Material

Colour temp [K]

Design LED life

CRI

System lumen (MAX)

Initial MacAdam

Nominal Voltage

Form protection

Weight

Colours

Warranty

Dimmable

Dimensions

Die-cast aluminium

3000 K, 3500 K, 4000 K

L90 > 50 000 h (T_a 25°)

> 90

3800 lm

2 SDCM

230/240 V, 50/60 Hz

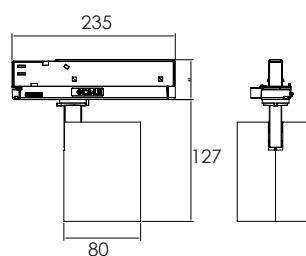
IP 20. Class III. CE-approved

0,606 kg

White, grey, black (others on request)

7-years

Yes, with eSAVE



Item No.	Description	Painting colour	Power (System)	Lumen output (System)	Reflector	LED Colour	Amount/ Fuse 16 A C-type	Amount/ Fuse 16 A B-type
228 930 22 0(*) TG3e	smartLED™ G3 eSAVE Track, 22°, 930 BBL, white	a = 1 = white a = 2 = grey a = 3 = black	25 W (600 mA)	3800 lm	* = 10° (Spot) * = 22° (Medium) * = 38° (Flood) * = 53° (X-Flood)	3000 K Below BBL	68 pcs	40 pcs
228 935 22 0(*) TG3e	smartLED™ G3 eSAVE Track, 22°, 935 BBL, white	a = 1 = white a = 2 = grey a = 3 = black	25 W (600 mA)	3800 lm	* = 10° (Spot) * = 22° (Medium) * = 38° (Flood) * = 53° (X-Flood)	3500 K Below BBL	68 pcs	40 pcs
228 940 22 0(*) TG3e	smartLED™ G3 eSAVE Track, 22°, 940, white	a = 1 = white a = 2 = grey a = 3 = black	25 W (600 mA)	3800 lm	* = 10° (Spot) * = 22° (Medium) * = 38° (Flood) * = 53° (X-Flood)	4000 K	68 pcs	40 pcs

Caleidoscope