SMART SPOT 18 W

Tunable white double track light, black

DK/EU-8012-BK · Track light



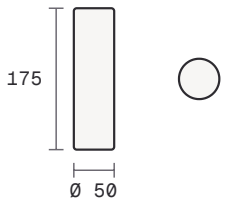
POWER **18 W**	LUMINOUS FLUX **1560 lm**
COLOUR TEMPERATURE **3000–6000 K**	BEAM ANGLE **24°**
VOLTAGE **220 V**	CONTROL **Wi-Fi/Bluetooth**
PROTECTION **IP20**	DIMENSIONS **220 × 50 × 175 mm**
FINISH **Black**	WARRANTY **3 years**
EAN **3831166001757**	

TUNABLE WHITE 3000-6000 K
Warm light for the evening, crisp daylight for work.

SMART CONTROL
Control it from the app, by voice or from a wall panel.

Smart rotary double track light of the SMART SPOT series, designed for accent lighting with a narrow beam angle of 24°. Equipped with Bridgelux LEDs, it has a high color rendering index, guaranteeing accurate color rendition. Convenient and reliable installation using mechanical latches. Features adjustable brightness and color temperature in the range of 3000K to 6000K.

OVERALL DIMENSIONS, MM



PART OF DENKIRS SMART

220 V, no driver

The track connects straight to the mains. No driver to size, no transformer to hide.

Four installation types

Surface, suspended, recessed in plasterboard — or SMART ONE for stretch ceilings.

Pairing, not wiring

Remotes, wall panels and the app connect over Bluetooth, Wi-Fi or Zigbee — no control cables to run.

TECHNICAL DATA

LIGHT

Power	18 W
Luminous flux	1560 lm
Colour temperature	3000–6000 K
Light colour	White adjustable
Beam angle	24°
Dimmable	Yes
LED	LED Bridge Lux
Light source	Built-in LED

POWER & CONTROL

Voltage	220 V
Control	Wi-Fi/Bluetooth

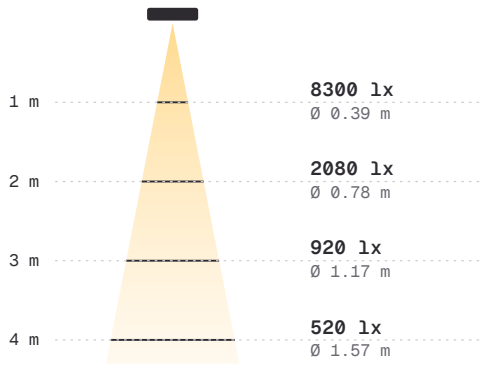
DIMENSIONS

Length	220 mm
Width	50 mm
Height	175 mm
Diameter	50 mm
Rotatable	Yes
Number of shades	2

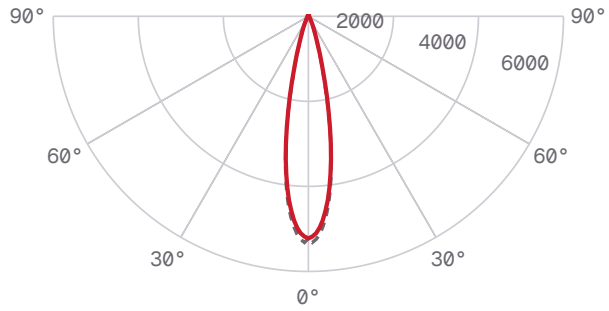
BUILD & ORDER

Finish	Black
Material	Aluminum
Protection	IP20
Warranty	3 years
Article	DK/EU-8012-BK
EAN barcode	3831166001757
Units per box	10 pcs

LIGHT



Distance · illuminance at the centre · spot diameter at half intensity.
Photometric file, 1560 lm.



Light distribution, cd/klm: C0–C180 solid red, C90–C270 dashed.

WORKS WITH

TR/EU-2002-BK	Open decoration track SMART
TR/EU-2012-BK	Flush mounting track SMART
TR/EU-2100-BK	Power supply for track SMART