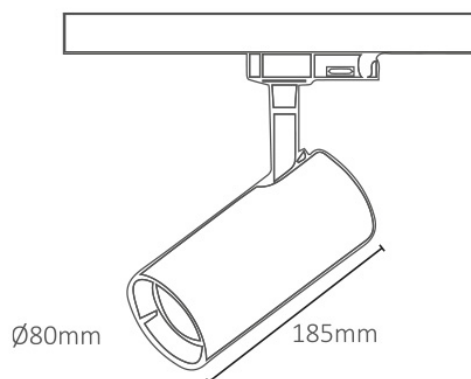




PRODUCT DATASHEET | IL-TN20KSW

NEXT MULTI LED SPOTLIGHT 14/20W 45° 3,000/4,000/5,700K WHITE



DESCRIPTION

The Next Multi track spotlight is sleek and modern in design. Suitable for 3-phase track systems. The track spotlight is available in black and white. The switches on the back allow switching between three light colors: 3,000, 4,000 and 5,700K. The track spotlight with Global adapter is easy to install, rotates 350° and swivels up to 90°. Built-in non-flick driver, 45° beam angle and LED SDCM<3 to ensure color consistency. The reflector is made of pure aluminum. Here, the reflective coating provides a uniform and comfortable light beam. The 20W tracks are not dimmable, but feature dual Power; here, choose the desired wattage yourself . [Learn more](#)

3000K 4000K 5700K	14 20 WATT	1180~ 1770 LUMEN	45°
	CRI >80	UGR <22	PF 0.9
30.000 HOURS	VAC 230	30.000HR 5YR	



SPECIFICATIONS

Brand:	Interlight
Product type:	Trackspot
Suitable for surface mounting:	No
Suitable for wall mounting:	No
Suitable for wall mounting:	No
Suitable for flush mounting:	No
Suitable for ceiling mounting:	No
Suitable for truss mounting:	No
Suitable for pendulum suspension:	No
Suitable for clamp mounting:	No
Suitable for pedestal/floor mounting:	No
Suitable for low voltage cable system:	No
Suitable for power rail mounting:	Yes
With motion sensor:	No
Adjustability:	Rotatable and pivotable
With light sensor:	No
Lamp type:	LED not interchangeable
With light source:	Yes
Suitable for number of light sources:	1
Lampholder:	No
Housing material:	Aluminum
Surface protection:	Lacquered
Material cover:	Plastic transparent
Surface brushed:	No
Voltage type:	AC
Led nom. current at constant current :	100 - 145 mA
Nom. voltage :	220 - 240 V



Nom. current :	100 - 145 mA
Ballast:	LED control current-controlled
Dimming dependent on driver:	No
Driver included:	Yes
Interchangeable ballasts:	No
Dimmable:	No
Light distribution:	Symmetrical
Nom. life L70/B50 at 25 °C :	30000 h
Degree of protection (IP):	IP20
Impact resistance:	IK02
Protection class according to IEC 61140:	II
Nom. ambient temperature according to IEC62722-2-1 :	-10 - 40 °C
Suitable for lamp power:	14 - 20 W
Luminous flux:	1180 - 1770 lm
Effective luminous flux according to IEC 62722-2-1:	1770 lm
Color temperature:	3000 - 5700 K
Reflector:	High Gloss
Color rendering index:	80-89
Light distributor:	Reflector
Power factor:	0.9
Beam angle:	41-80° - Broadcast
Light outlet:	Direct
Number of poles:	2
Glow wire test according to IEC 60695-2-11:	650 °C - 30 s
UGR:	22
Housing color:	White
Max system power:	20 W
Light color:	White
Length:	210 mm



Width:	90 mm
Height/depth:	50 mm
Type of wiring:	End
Connection method:	Power rail adapter
Suitable for monitor workplace according to EN 12464-1:	No
Cover fixture with thermal insulation material possible:	No

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