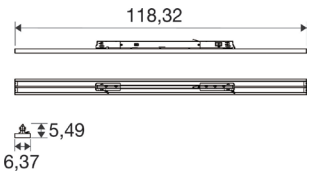


TRACK LINE M 3PH. 84 830/835/840 DWB ML | WH

TRACK LINE M, 3~ Spot, 84 830/835/840 DWB ML WH

The TRACK LINE M 3~ spot is a three-phase spotlight luminaire particularly suitable for indoor use, for example in showrooms, retail spaces, or office environments. The luminaire offers a light output ranging from 4400 to 8300 lumens and is available with a colour temperature of 3000 K, 3500 K, or 4000 K, allowing flexible adaptation to different lighting requirements. The housing is made of aluminium combined with an optic made of PMMA and measures 115.2 cm in length, 6.47 cm in width, and 7 cm in height. The IP20 protection rating and IK02 impact resistance ensure reliable operation in protected indoor areas. The luminaire is designed for installation in three-phase track systems, enabling easy mounting and flexible positioning. The declared service life is 100,000 hours.



Item no.	1011588
IP Code	IP20
Impact resistance class	IK02
Primary nominal voltage	220-240V ~ 50/60Hz
Secondary power / voltage	200-350mA
Safety class	I
Wattage	26 W
Ambient temperature	80
Minimum ambient temperature	-20°C
Maximum ambient temperature	40°C
Number of luminaires at LS B16A	31.0
Number of luminaires at LS C16A	51.0
Level of inrush current	12.62 A
Duration of inrush current	276 µs
Beam angle	120°
Color	white
CRI	80
LXXBXX data	L80B10
Service life	100 000 h
Length	115.2 cm
Width	6.5 cm
Height	7 cm
Net weight	1.11 kg
Gross weight	1.21 kg