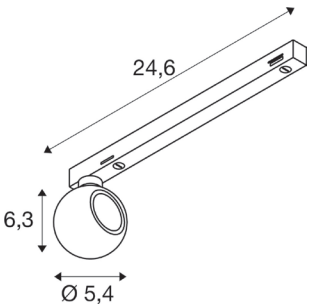


DYSKO | 1PH., PHASE

DYSKO, 1~ Spot, PHASE, 2700 K, 6.7 W, 36°, black

The DYSKO 1~ Spot is a luminaire designed for installation in ceiling track systems, particularly suitable for indoor use. The spot operates with phase-cut dimming and offers a luminous output of 750 lumens at a power consumption of 6.7 watts. The light colour is 2700 Kelvin with a beam angle of 36 degrees, enabling targeted illumination. The housing is made of aluminium and polycarbonate, ensuring a robust construction. The luminaire measures 24.3 cm in length, 4.8 cm in width, and 7.8 cm in height. It features an IP20 protection rating and an impact resistance class of IK02. The declared service life is 50,000 hours.



Light source

2093820	A D

Item no.	1010320
Lamps included	No
Number of different light outlets	1
IP Code	IP20
Impact resistance class	IK02
Impact resistance	0.2 Joule
Assembly	Track
Assembly details	Ceiling,
Dimmable	true
Dimming technology	trailing edge
Primary nominal voltage	220-240V ~ 50/60Hz
Secondary power / voltage	150 mA
Safety class	II
Wattage	7 W
Minimum ambient temperature	-20°C
Maximum ambient temperature	35°C
Number of luminaires at LS B16A	50.0
Number of luminaires at LS C16A	80.0
Level of inrush current	10 A
Duration of inrush current	16 µs
Beam angle	36°
Color	black
CRI	90
LXXBXX data	L80B10
Service life	50 000 h
Risk Group	1
Length	24.3 cm
Width	4.8 cm
Height	7.8 cm