

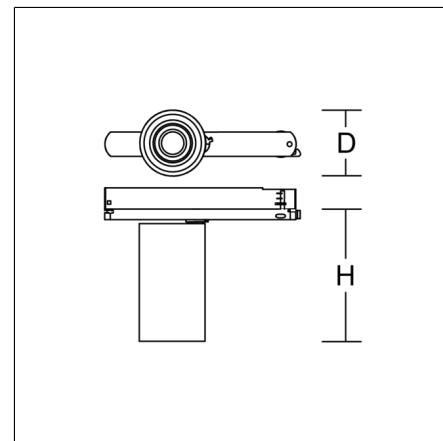
DEECOS S micro

742156.003 | Surface mounted projector



Surface mounted projectors
4051859739197
D 60, H 110

Track on ceiling, Wall track
deep black, matt (RAL 9005)



LED surface-mounted projector in modern design with no visible cooling ribs. Housing: die-cast aluminium, powder-coated. Rotation range: 356°. Swivel range: 90°. Black plastic ring and recessed LED to prevent glare from the side. Optical assembly with lens made of plastic (polycarbonate) for the best homogeneous light distribution - can be changed without tools. Best colour rendering index Ra>90. With multi adaptor for 3-circuit tracks 230 V. Suitable for Track on ceiling, Wall track. Track-in driver integrated into the adapter. High quality converter without flickering and stroboscopic effect. The following accessories can be mounted without use of tools: interchangeable lenses, decorative glasses, honeycomb louvre, clear and frosted diffusers, white interchangeable plastic ring.

Product specifications

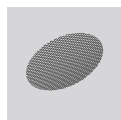
Diameter D	60 mm
Height H	110 mm
Weight	330 g
Light source	LED
Colour temperature	2700 K
Rated luminous flux	1150 lm
System power	16 W
System efficiency	72 lm/W
Glare evaluation UGR (4H 8H)	22,1
Beam angle	52°
Rated life	50000 h (L90/B10)
Colour rendering index (CRI)	92
Colour tolerance	2
Photobiological safety according to EN 62471	Risk group 1
Driver	Converter
Control	on/off
Voltage	220 - 240 V / 50 - 60 Hz
Luminaires on B10A fuse	33
Luminaires on B16A fuse	53
Luminaires on C10A fuse	53
Luminaires on C16A fuse	84
Inrush current / Inrush current duration	9.5 A / 16 µs
CIE Flux Code / CEN Flux Code	92 99 100 100 100
Type of protection	IP 20
Protection class	II
Filament test	650°C - 30 seconds
Impact resistance	IK06
Ambient temperature	25 °C
Conformity mark	CE

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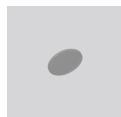
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Accessories



982801.003
Anti-glare honeycomb louvre



982802.010
Diffuser, satinated



982803.013
Reflector flood



982804.023
Wide flood lens



982806.002
White plastic ring for reflector.



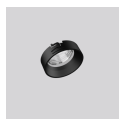
982802.000
Diffuser, transparent



982803.003
Reflector spot



982804.013
Medium lens



982805.003
Oval corridor lens



982807.002
White plastic ring for lens.