

FEATURES

Protection class according to IEC 61140: II		Material cover: Double asymmetric
Width: -mm		Impact strength: IK04
Outer diameter: 85 mm		Nominal voltage: 220 ~ 240
Reflector: High-gloss		Degree of protection (IP): IP44
Lamp holder: None		With light source: YES
Housing colour: White		Luminaire with limited surface temperature, sign 'D' according to EN 60598-2-24: NO
Voltage type: AC		Covering of the luminaire with thermally insulating material possible: NO
With movement sensor: NO		Suitable for number of light sources: 1
Built-in depth: -mm		Surface finishing: Matt
Suitable for lamp power: 6 W		Suitable for wall mounting: NO
Type of grid: None		Suitable for built-in mounting: YES
Type of control gear: Not required		With control gear: NO
Colour rendering index CRI: 90-100		Suitable for workplace according to EN 12464-1: NO
Built-in width: 68 mm		Suitable for surface mounting: NO
Built-in diameter: 68 mm		Lamp power at multiwatt: Not applicable
With light sensor: NO		Beam angle: 21-40° - Medium beam
Suitable for suspended mounting: NO		Type of dimming: Other
Length: 31 mm		Emergency unit integrated: NO
Height/depth: -mm		Nominal current: - mA
Housing material: Other		Colour temperature: 2700 ~ 3000
Ambient temperature: - °C		Max. system power: 6 W
Lamp type: LED not exchangeable		Filament test according to IEC 60695-2-10: 6 W
Built-in length: 68 mm		Rated luminous flux according to IEC 62722-2-1: 400 lm
Light outlet: Direct		Colour of light: White
Light distribution: Double asymmetric		Adjustability: Swivelling
Material cover: Double asymmetric		Suitable for ceiling mounting: YES

PACKING_INFORMATION

WEIGHT	0 gr
PACKING_CODE	BX
PACKING_FORM	Box
g>A non-specific term that refers to a non-flexible, three-dimensional packaging with a fixed shape that can be completely enveloped and made of any material. Although some boxes are suitable for reuse or rescue, they can also be for one-off use, depending on the product!</g>	
STATISTICS	94051190

