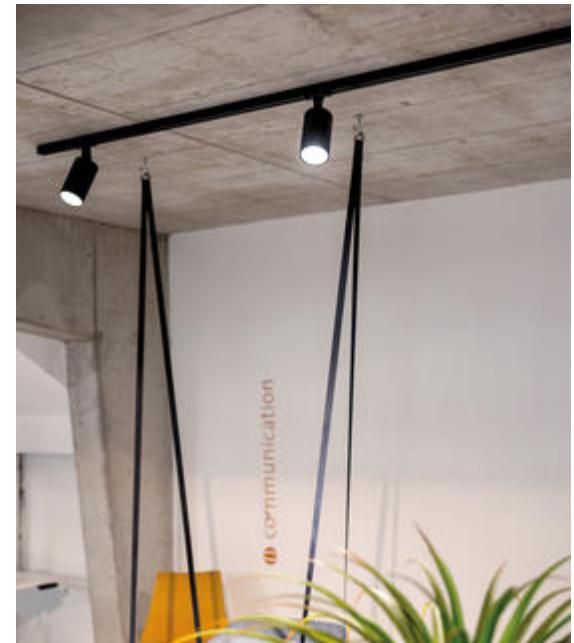


Midpoint-C6

Spotlight with adapter for 3-phase tracks - Direct light distribution

Article code: PC6BSE-940FM-SKG



Illustrations may only be similar and serve as an orientation.

Midpoint-C6. LED. Spotlight with adapter for 3-phase tracks. 350° rotatable and 90° swivelable. Luminaire body made of high-quality aluminum profile. Surface finish Radiant Silver. Direct only light distribution. Colour temperature: 4000K (Cool White). Colour Rendering Index (CRI): >90. Reflector with beam angle MEDIUM 20°. Reflector: Radiant Silver. Economic-LED: Highest efficiency, CRI>90. Clear Cover. 3-phase track adaptor Global. Switchable. DxH (spots). D=

90mm. H=155mm. Medium-power current. 2870lm. 31W. 1,1kg. Binning initial <= MacAdam 3. IP20. Protection class I. CE, UKCA marking. IK02. 220-240V. 50-60 Hz. RG1 (EN62471). Luminous flux reduction up to 0,3%/1.000 operating hours. Nominal failure rate: 0,2%/1.000 operating hours. L85B10 (tq 25°C) = 50.000h. 5 years warranty. Manufacturer: Lightnet GmbH, ISO 9001:2015 certificated

Midpoint-C6

Spotlight with adapter for 3-phase tracks - Direct light distribution

Article code: PC6BSE-940FM-SKG

Customer / Project: _____

Note: _____

Productname	Midpoint-C6
Lamp	LED
Installation Type	Spotlight with adapter for 3-phase tracks
Surface finish	Radiant Silver
Light characteristics	Direct light distribution
Colour temperature	4000K
Colour Rendering Index (CRI)	CRI>90
Reflector Beam Angle	Reflector: MEDIUM 20°
Reflector Colour Inside	Reflector: Radiant Silver
LED-Module Type	Eco-LED (CRI>90)
Adaptor	Global Adaptor
Cover	Clear Cover
Control	Switchable
Length L/Diameter D (mm)	D=90mm
Height H (mm)	H=155mm
Current/Power	Medium-Power
Luminous Flux	2870lm
Power consumption	31W
Degree of protection	IP20
LED lifetime	L85B10 (tq 25°C) = 50.000h
Photometric code	9 40 / 3 3 9
Photobiological class	RG1 (EN62471)
Indoor/Outdoor	Indoor: ta [ambient] max. 25°C
Weight (kg)	1,1kg



IP20 ~220-240V 50-60Hz IK02 RG1 ≤ 3 MacAdam LOW POWER 50.000h MEDIUM POWER 50.000h CE UKCA

