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# klemko®

## 863720 - LCB-SPOT-62RB-WW

Led spots, inbouw

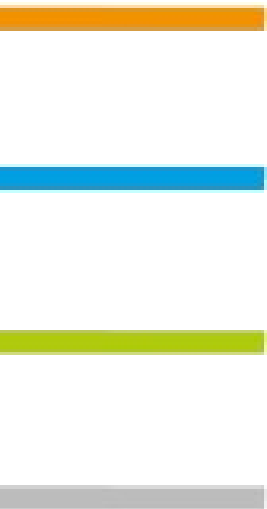
</productimages/863720.jpg>

Package type: CT á 1 pce



# PRODUCT SPECIFICATIONS:

Spot	
Mounting method	Built-in
Dimmable	Yes
Colour temperature (K)	3000 - 3000
Colour of light adjustable	No
Luminous flux (lm)	0 - 458
Rated luminous flux according to IEC 62722-2-1 (lm)	458
(lm/W)	0 - 148
Nominal current (mA)	0 - 350
Nominal voltage (V)	8.8 - 8.8
Voltage type	DC
Max. system power (W)	3.1
Energy efficiency class of the light source according to EU regulation 2019/2015	C
Beam angle	Medium beam 21-40°
Beam angle (°)	40
Built-in height (mm)	29 - 29
Length (mm)	62
Width (mm)	62
Height/depth (mm)	29
Outer diameter (mm)	62
Built-in width (mm)	50 - 55
Built-in diameter (mm)	50 - 55
Housing colour	Stainless steel
Degree of protection (IP), front side	IP44
Other	
Degree of protection (IP)	IP44
Suitable for ceiling mounting	Yes
Suitable for suspended mounting	No
Suitable for wall mounting	No
Luminous flux adjustable	Continuously variable
Suitable for lamp power (W)	3.1 - 3.1
Suitable for traverse mounting	No
Suitable for pedestal/floor mounting	No
Suitable for light-track mounting	No
Suitable for clamp-mounting	Yes
Adjustability	Rotating and swivelling
With movement sensor	No
With light sensor	No
Lamp type	LED not exchangeable
With light source	Yes
Electrical connection with connector system	Yes
Type of control gear	LED operating device current-controlled



With control gear	No
Colour of light	White
Housing material	Aluminium
Reflector	None
Light sharing	Symmetric
Colour rendering index CRI	80-89
Suitable for surface mounting	No
Suitable for built-in mounting	Yes
Optics	Lens
Suitable for low voltage cable system	No
Material cover	Glass transparent
(cm)	100
Light distributor	Focal lens
Light outlet	Direct
Number of poles	2
Connection type	Plug
Colour consistency (McAdam ellipse)	SDCM1
Exchangeable control gear	Yes
Beam angle adjustable	No
With mounting bracket	No
With presence indicator	No
None	
Dimming manufacturer's proprietary system	No
None	
(lm)	0 - 458