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## 863640 - LCB-SPOT-NW

Led spots, inbouw

Package type: CT á 1 pce

/productimages/863640.jpg





## **PRODUCT SPECIFICATIONS:**

S	D	o	t

Mounting method Built-in Dimmable Yes

Colour temperature (K) 4000 - 4000

Colour of light adjustable No
Luminous flux (lm) 0 - 458
Rated luminous flux according to IEC 458

Rated turninous rtux accord

62722-2-1 (lm)

(lm/W)0 - 148Nominal current (mA)0 - 350Nominal voltage (V)8.8 - 8.8Voltage typeDCMax. system power (W)3.1

Max. system power (W)

Energy efficiency class of the light source according to EU regulation 2019/2015

Beam angle Medium beam 21-40°

Beam angle (°) 40 Built-in height (mm) 29 - 29 Length (mm) 50 Width (mm) 50 Height/depth (mm) 29 Outer diameter (mm) 50 45 - 48 Built-in width (mm) Built-in diameter (mm) 45 - 48 Housing colour Aluminium

Degree of protection (IP), front side

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

IP44

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 Yes

system

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 80-89 Colour rendering index CRI Suitable for surface mounting No Suitable for built-in mounting Yes Optics Lens Surface protection Untreated Material cover Glass transparent

(cm) 100

Light distributor Focal lens Direct Light outlet 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

None

(lm) 0 - 458

No