

Order No.: 51DT13MA31B | GTIN (EAN): 4069025152152

Product description: Lun41Sp,Ø68,560lm830,MLwh



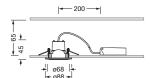


Lunis 41, Spot, downlight, light emission: direct distribution, LED rated luminous flux: 560lm, light colour: 830, mains connection: 230V, AC, 50/60Hz, housing, round, of aluminium, coated, traffic white (RAL 9016), diameter: 88mm, recess depth: 54mm, protection rating (complete): IP20, protection rating (on room side): IP20, insulation class (complete): insulation class II (safety insulation), certification: CE, permissible ambient temperature for indoor applications: -20..+40°C, packaging unit: 1 piece

IP 20 □ (∈

Lamps: LED Wt. (kg): 0.2

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Detailed technical description: Lun41Sp,Ø68,560lm830,MLwh



Key data

Product type: downlight

- Product name: Lunis 41 Spot

- Order No.: 51DT13MA31B

Lighting technology | Lamps | Control gear

Component 1

Lighting technology:

- Light emission: direct distribution

Lamps:

- Lamps: with LED

Rated luminous flux: 560lm
Luminous efficacy: 122lm/W
Colour temperature: 3000K
Colour rendering index: CRI > 80

Light colour: 830

- Rated input power: 4.6W

Operating device:

- Control: ON/OFF Multilumen

Certificates, Standards

- Protection rating: IP20

- Protection rating (on room side): IP20

Insulation class: insulation class II (safety insulation)

 Temperature range (operation): -20..+40°C

Certification, designation: CE

Material, Colour

- housing: aluminium, coated, traffic white (RAL 9016), round
- Colour specification: traffic white (RAL 9016)

Mounting

- Mounting method, mounting location: recessed, in the ceiling
- Ø of ceiling cut-out: 68mm
- Arrangement: single arrangement

Electrical connection

- Nominal voltage: 230V, 50/60Hz, AC

Dimensions, Weight

Diameter: 88mmRecess depth: 54mm

- Weight: 0.2kg

Service life

 Rated service life: 30000h (L70/B50) at AT = 25°C

It is mandatory that the assembly instructions must be observed when planning and installing the electrical installation (to be found at www.siteco.com)
Tolerances related to thermal, electrical and photometric data according to IEC 62722
Issued 09.04.2025 - Modifications and errors subject to change - Ensure that you always use the latest version -



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