

Order No.: 51SL63DA43B | **GTIN (EAN):** 4058352865552

Product description: LicSp31,28°,3680lm940,DA,sr



Licross® Spot 31, directional spotlight, light control with lens, of plastic, LED rated luminous flux: 3.680lm, light colour: 940, control gear: ECG DALI, with plug, 5-pole, mains connection: 220..240V, AC, 50/60Hz, of aluminium, metallic grey (RAL 9006), length: 140mm, diameter: 90mm, protection rating (complete): IP20, insulation class (complete): insulation class I (protective earthing), certification: CE, packaging unit: 1 piece

IP 20  

Lamps:	LED
Wt. (kg):	1.2
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Detailed technical description: LicSp31,28°,3680lm940,DA,sr



Key data

- Product type: directional spotlight
- Product name: Licross® Spot 31
- Order No.: 51SL63DA43B

Service life

- Rated service life: 50000h (L80/B50) at AT = 25°C

Lighting technology | Lamps | Control gear

Component 1

Lighting technology:

- Light control: lens of plastic
- Beam angle: 28°
- Symmetry: symmetric

Lamps:

- Lamps: with LED
- Rated luminous flux: 3680lm
- Colour temperature: 4000K
- Colour rendering index: CRI > 90
- Light colour: 940
- SDCM (Standard Deviation of Colour Matching): MacAdam ≤ 3 SDCM (initial)
- Rated input power: 28.6W

Operating device:

- Control gear: ECG DALI
- Control: DALI

Certificates, Standards

- Protection rating: IP20
- Insulation class: insulation class I (protective earthing)
- Certification, designation: CE

Material, Colour

- Colour specification: metallic grey (RAL 9006)

Mounting

- Mounting method, mounting location: slip-in mounting, in the Licross® trunking rail

Electrical connection

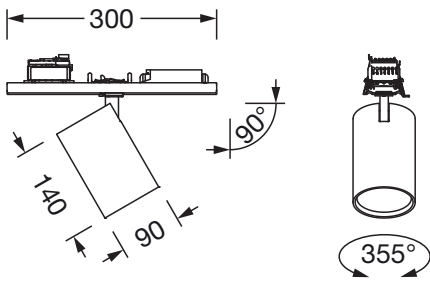
- Connection: plug, 5-pole
- Nominal voltage: 220..240V, 50/60Hz, AC

Dimensions, Weight

- Length: 140mm
- Diameter: 90mm
- Height: 116mm
- Weight: 1.2kg

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Dimensions: LicSp31,28°,3680lm940,DA,sr



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 08.09.2023 - Modifications and errors subject to change - Ensure that you always use the latest version -