

**Order No.:** 51SL14DA45B | **GTIN (EAN):** 4058352863862

**Product description:** LicSp31,40°,5250lm940,DA,wh



Licross® Spot 31, directional spotlight, light control with lens, of plastic, LED rated luminous flux: 5.250lm, light colour: 940, with plug, 5-pole, mains connection: 220..240V, AC, 50/60Hz, of aluminium, traffic white (RAL 9016), 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: LicSp31,40°,5250lm940,DA,wh



#### Key data

- Product type: directional spotlight
- Product name: Licross® Spot 31
- Order No.: 51SL14DA45B

#### 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: 40°
- Symmetry: symmetric

#### Lamps:

- Lamps: with LED
- Rated luminous flux: 5250lm
- Colour temperature: 4000K
- Colour rendering index: CRI > 90
- Light colour: 940
- SDCM (Standard Deviation of Colour Matching): MacAdam ≤ 3 SDCM (initial)
- Rated input power: 43.7W

#### Operating device:

- Control: DALI

#### Certificates, Standards

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

#### Material, Colour

- Colour specification: traffic white (RAL 9016)

#### 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: LicSp31,40°,5250lm940,DA,wh



It is mandatory that the assembly instructions must be observed when planning and installing the electrical installation (to be found at [www.siteco.com](http://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 -