

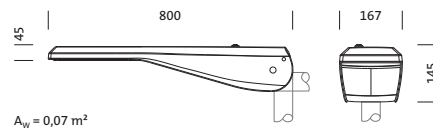
Overview of product data:
5XA5817CNA08

SL10 MINI,1xLED-Mod.,ECG Basic,PMMA,dir



Product description

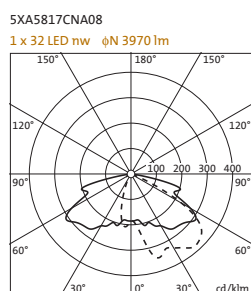
SL 10 MINI, mast luminaire, primary light steering with: reflector, made of plastic, aluminium vaporised, primary enclosure: housing enclosure, made of PMMA, transparent, TI value < 15, light output: direct beam, primary light characteristic: asymmetric, installation mode: post top, side entry, for 1 x LED-Module light colour: neutral white, control gear: ECG Basic, control: overheat protection, power reduction, electronic power reduction, with terminal, 5-pole, max. 2.5mm², mains connection: 220..240V, AC, 50/60Hz, Start of lifetime: 51 W, End of lifetime: 51 W, Reduction: 21 W, housing, made of aluminium, powder-coated, Siteco metallic grey (DB702S), length: 810 mm, width: 167 mm, height: 145mm, 60/76mm (post top) 42/60mm (side entry), protection rating (complete): IP65, insulation class (complete): insulation class II (safety insulation), approval mark: CE, standard:DIN EN 13201, standard-compliant lighting for roads and squares, packing unit: 1 piece,



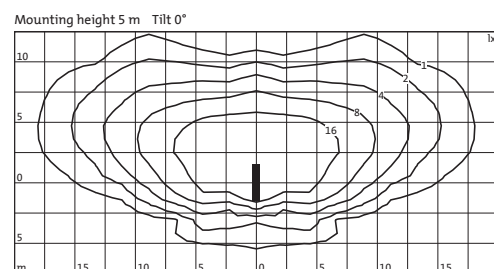
IP 65

Lamps: 1x LED-Module nw
Wt. (kg): 5.9
Order No.: 5XA5817CNA08
EAN: 4050737030364

Lighting technology



Planning data



Product data details:
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Detailed technical description

Key data

- Product type: mast luminaire
- Family: SL 10 MINI
- Order No.: 5XA5817CNA08

Light emission

- Light emission: 0% at 0° tilt

Lighting technology | Lamps | Ballast

Components 1

Lighting technology:

- Light control: reflector of plastic, aluminium vaporised
- Cover: housing enclosure, transparent
- Beam angle: extremely wide distribution
- Symmetry: asymmetrical distribution
- Light emission: direct distribution

Lamps:

- Light source: 1x LED-Module nw
- Light colour: neutral white

Ballast:

- Ballast: ECG Basic

Material | Colour

- housing: aluminium, powder-coated, Siteco metallic grey (DB7025)
- Cover: housing enclosure of PMMA

Mounting

- Mounting method, mounting location: side entry, post top, on mast

Electrical Connection

- Connection: terminal, 5-pole, max. 2.5mm²
- Nominal voltage: 220..240V, AC, 50/60Hz

Dimensions | Weight

- Length: 810 mm
- Width: 167 mm
- Height: 145mm
- Mast head: 60/76mm (post top) 42/60mm (side entry)
- Weight: 5.9 kg

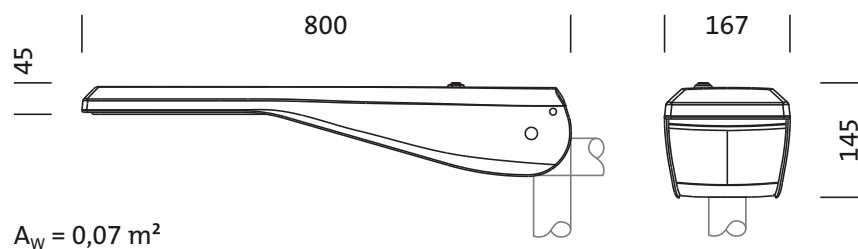
Approval

- Protection rating: IP65
- Insulation class: insulation class II (safety insulation)
- Standard: DIN EN 13201
- Certification: CE

Dimensions:

5XA5817CNA08

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$A_w = 0,07 \text{ m}^2$