

Order No.: 5XA7672B0000C | **GTIN (EAN):** 4058352236444

Product description: FL20mn,hous,PlusDA,51W,IC2



Floodlight FL 20 mini, housing, primary light characteristic: asymmetric, control gear: ECG Plus, electronic power reduction, with terminal, 5-pole, max. 2.5mm², mains connection: 220..240V, AC, rated input power: 51W, housing frame, housing, of diecast aluminium, powder-coated, Siteco® metallic grey (DB 702S), incl. 1x M20 cable gland for cable Ø 6.5..12mm, length: 446mm, width: 355mm, height: 62mm, DALI, protection rating (complete): IP66, insulation class (complete): insulation class II (safety insulation), certification: CE, ENEC, VDE, standard: DIN EN 12944, packaging unit: 1 piece



Wt. (kg): 2.9
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Detailed technical description: FL20mn,hous,PlusDA,51W,IC2



Key data

- Product type: housing
- Product name: Floodlight FL 20 mini
- Order No.: 5XA7672B0000C

Lighting technology | Lamps | Control gear

Component 1

Lighting technology:

- Symmetry: asymmetric distribution

Lamps:

- Rated input power: 51W

Operating device:

- Control gear: ECG Plus
- Control: Plus/DALI
- Switching method: electronic power reduction

Certificates, Standards

- Protection rating: IP66
- Insulation class: insulation class II (safety insulation)
- Standard: DIN EN 12944
- Certification, designation: CE, ENEC, VDE

Material, Colour

- housing frame: diecast aluminium, powder-coated, Siteco® metallic grey (DB 702S), incl. 1x M20 cable gland for cable Ø 6.5..12mm
- housing: diecast aluminium, powder-coated, Siteco® metallic grey (DB 702S), incl. 1x M20 cable gland for cable Ø 6.5..12mm
- Colour specification: Siteco® metallic grey (DB 702S)

Electrical connection

- Connection: terminal, 5-pole, max. 2.5mm²
- Nominal voltage: 220..240V, AC
- Surge voltage resistance: 10kV 1.2/50µs

Dimensions, Weight

- Length: 446mm
- Width: 355mm
- Height: 62mm
- Weight: 2.9kg

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 07.07.2023 - Modifications and errors subject to change - Ensure that you always use the latest version -