

Order No.: 5XA7680E1B00C | **GTIN (EAN):** 4058352233894

Product description: FL20md,LED-unit,RS17,830,208/306W



Floodlight FL 20 midi, LED unit, primary light control with lens, of plastic, primary optical cover: cover panel, of toughened safety glass, transparent, light distribution: RS17, light emission: direct distribution, primary light characteristic: asymmetric, installation type: screw fastening, LED, High Power LED, light colour: 830, colour temperature: 3000K, with cable with plug, mains connection: 220..240V, AC, 50/60Hz, rated input power: 208W/306W, LED unit, of diecast aluminium, powder-coated, Siteco® metallic grey (DB 702S), length: 402mm, width: 421mm, height: 57mm, protection rating (complete): IP66, packaging unit: 1 piece

IP 66

Lamps:	LED
Wt. (kg):	5.8
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Detailed technical description: FL20md,LED-unit,RS17,830,208/306W



Key data

- Product type: LED unit
- Product name: Floodlight FL 20 midi
- Order No.: 5XA7680E1B00C

Lighting technology | Lamps | Control gear

Component 1

Lighting technology:

- Light control: lens of plastic
- Cover: cover panel, transparent
- Light distribution: RS17
- Symmetry: asymmetric distribution
- Light emission: direct distribution

Lamps:

- Lamps: High Power LED, LED
- Colour temperature: 3000K
- Colour rendering index: CRI > 80
- Light colour: 830
- Rated input power: 208W/306W

Certificates, Standards

- Protection rating: IP66

Material, Colour

- LED unit: diecast aluminium, powder-coated, Siteco® metallic grey (DB 702S)
- Colour specification: Siteco® metallic grey (DB 702S)
- Cover: cover panel of toughened safety glass

Mounting

- Mounting method, mounting location: screw fastening, in housing

Electrical connection

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

Dimensions, Weight

- Length: 402mm
- Width: 421mm
- Height: 57mm
- Weight: 5.8kg

It is mandatory that the assembly instructions must be observed when planning and installing the electrical installation (to be found at www.siteco.de)

Tolerances related to thermal, electrical and photometric data according to IEC 62722

Issued 16.02.2024 - Modifications and errors subject to change - Ensure that you always use the latest version -