

Order No.: 5XA779110000AA | **GTIN (EAN):** 4058352556344

Product description: FL11mx,ECGunit,Po,DA,IC1



Floodlight FL 11 maxi ECG unit; brightness control: DALI (with two DALI addresses); with terminal, 8-pole, max. 2.5mm², mains connection: 220..240V/380..400V AC, surge voltage resistance: line to ground: 10kV, dimming range 10..100%, LED unit replaceable on mast without ESD environment, LED unit replaceable, dustproof LED unit, LED unit replaceable without ESD environment, no afterglow with DALI off / DMX off command, ECG replaceable separately; ECG unit ECG unit of diecast aluminium, uncoated natural; length: 500mm / width: 152mm / height: 77mm; uncoated, natural, equipment: Power, protection rating (complete): IP66; insulation class (complete): insulation class I (protective earthing); certification: CE, ENEC, VDE; ball protection: ball impact resistant, only for outdoor installations, rated ambient temperature 10°C, permissible operating ambient temperature: -40..+30°C, permissible storage temperature: -40..+85°C packaging unit: 1 piece



Wt. (kg): 5.6
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Detailed technical description: FL11mx,ECGunit,Po,DA,IC1



Key data

- Product type: ECG unit
- Product name: Floodlight FL 11 maxi
- Order No.: 5XA779110000AA

Lighting technology | Lamps | Control gear

Component 1

Operating device:

- Control: DALI (2 addresses)

Certificates, Standards

- Protection rating: IP66
- Insulation class: insulation class I (protective earthing)
- Temperature range (operation): -40..+30°C
- Supplement: only for outdoor installations, rated ambient temperature 10°C
- Certification, designation: CE, ENEC, VDE

Material, Colour

- ECG unit: diecast aluminium, uncoated, natural

Electrical connection

- Connection: terminal, 8-pole, max. 2.5mm²
- Nominal voltage: 220..240V/380..400V, AC
- Surge voltage resistance: line to ground: 10kV

Dimensions, Weight

- Length: 500mm
- Width: 152mm
- Height: 77mm
- Weight: 5.6kg

Light emission

- Light emission: 0% at 0° inclination

Service life

- Rated service life: 10000h (L96/B10) at AT = 10°C, 75000h (L80/B10) at AT = 10°C