

Constant current power supply unit DALI IP68 17W with 3 outgoing cables L = 400 - I out = 350 mA - Dimensions: 122x54x26 mm

Design iGuzzini

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Last information update: September 2023

Accessory code

X647: Constant current power supply unit DALI IP68 17W with 3 outgoing cables L = 400 - I out = 350 mA - Dimensions: 122x54x26 mm



Technical description

DALI constant current dimmable electronic ballast I=350 mA 17 W. Input Vin=220÷240 Vac 50÷60 Hz. SELV output. The product features include a high level of mains spike protection, 4 kV differential mode, 4 kV common mode, short circuit protection, overcurrent and overtemperature protection. Usage temperature: -40°C / +60°C.

Installation

Positioned on top of or inside boxes with suitable drainage. Fitted with slots for fastening with screws, if required.

| Colour | Weight (Kg) | Dimension (mm) (*) |
|--------------------|-------------|--------------------|
| Indeterminate (00) | 0.3 | 122x54x26 |

* The dimensions may change according to production requirements to ensure that performance levels and installation methods are observed.

Wiring

Fitted with 3 outlet cables: for the primary, secondary and DALI, all 400 mm long.

Notes

SELV, EL

Complies with EN60598-1 and pertinent regulations



Technical data

| | | | |
|--------------------|------------------|--|--|
| Frequency [Hz]: | 50/60 | Maximum number of LED power supply units of this type per miniature circuit breaker: | B10A: 31 power supply units |
| Current out [mA]: | 350 | | B16A: 50 power supply units |
| Inrush current: | 5 A / 50 μ s | | C10A: 52 power supply units C16A: 85 power supply units |
| Minimum dimming %: | 1 | Overvoltage protection: | 4kV Common mode & 4kV Differential mode |