

Last information update: February 2025



#### Accessory code

PF73: DALI IP20 60 W dimmable power supply - Vin = 220-240 Vac - Vout = 48 Vdc - For Libera and Linealuce luminaires only

#### Technical description

60 W DALI dimmable constant voltage electronic power supply - Vout 48 V PWM. Product features include short circuit protection, overcurrent and overtemperature protection.

#### Installation

Consult the luminaire instruction sheet to see how many products you can connect. Fitted with slots for fastening with screws, if required. For external installations a box with an IP protection rating must be used and we strongly recommend fitting an SPD - Surge Protection Device - accessory (e.g. code JAL6 for class II systems and code X495 for class I systems).

Colour	Weight (Kg)	Dimension (mm) (*)
Indeterminate (00)	0.13	195x43x30

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

#### Wiring

Input and output terminals on opposite sides (cable cross-section up to 1.5 mm<sup>2</sup>). Cable clamp on primary side+DALI and cable clamp on secondary side.

#### Notes

A switch-dim control can also be used as an alternative to DALI. Standard: EN 62386-101 / 102 / 207 (including part 251, 252, 253), EN 50172 for use in central battery systems, EN 60598-2-22 suitable for emergency lighting installations.

Complies with EN60598-1 and pertinent regulations

IP20



#### Technical data

Frequency [Hz]:	0/50/60	Overvoltage protection:	2kV Common mode & 1kV Differential mode
Inrush current:	39 A / 187 µs	Control:	DALI-2
Maximum number of LED power supply units of this type per miniature circuit breaker:	B10A: 9 power supply units B16A: 15 power supply units C10A: 15 power supply units C16A: 25 power supply units		