

**Constant voltage power supply IP20 24 Vdc 13 W - Vin 220-240 V - CL II - Dimensions 158x22x19 mm - for Multi-sensor BLE**

Design iGuzzini

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**Accessory code**

PA98: Constant voltage power supply IP20 24 Vdc 13 W - Vin 220-240 V - CL II - Dimensions 158x22x19 mm - for Multi-sensor BLE

**Technical description**

"Slim" type constant voltage 24 Vdc electronic ballast with a maximum power of 13 W. It can be powered from 1 to n Quick-BLE multi-sensors and Blade R multi-sensors. For the maximum number of multi-sensors that can be connected in parallel, consult the instruction sheet. Protected against short circuits, mains overvoltages and overloads. For codes PA62, PA88, PB06, PB07.

**Installation**

Ballast protection rating: IP20. Complete with slots at the top and bottom for installation. When connected to the recessed multi-sensors PA88, PB06 and PB07, the driver is passed through the product installation hole. For the ceiling-mounted multi-sensor PA62, a remote position is required.

**Colour**

Indeterminate (00)

**Weight (Kg)**

0.05

**Wiring**

2 primary conductors (L/N) and 2 secondary conductors (+/- 24 V). Device can take cables with a cross-section of up to 1.5 mm<sup>2</sup>, and the cable clamp can fit cross-sections of between 3 and 8 mm. The sensors are connected in parallel. Maximum connection distance 10 m.

**Notes**

Complete with terminal covers and cable clamps at top and bottom, the device can be installed freely above a false ceiling.

Complies with EN60598-1 and pertinent regulations



**Technical data**

Frequency [Hz]:	50/60	Overvoltage protection:	2kV Common mode & 2kV Differential mode
Inrush current:	27 A / 250 µs	Control:	On/off
Maximum number of LED power supply units of this type per miniature circuit breaker:	B10A: 17 power supply units B16A: 27 power supply units C10A: 28 power supply units C16A: 45 power supply units		