Design iGuzzini

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Last information update: September 2023



## Accessory code

MY07: Power supply dimm. 0/1-10V IP20 20W - Vin 220-240Vac 50/60Hz

## Technical description

0/1-10V dimmable electronic power supply 20 W max. For recessed Laser luminaires. Constant current output 150÷500 mA selectable with a DIP-SWITCH (200 mA). Accepts 0-10V and 1-10V type adjustment by analogue control systems or potentiometer. Product features include overvoltage protection, short circuit protection, overcurrent and over-temperature protection.

## Installation

Compatible with the insertion drill-hole for recessed Laser luminaires. Fitted with slots for fastening with screws, if required.

Colour	Weight (Kg)	Dimension (mm) (*)
Indeterminate (00)	0.12	103.1x41x22
		* The dimensions may change according to production requirements
		to ensure that performance levels and installation methods are
		observed.

Wiring

The power supply is fitted with a cable and rapid connector to make the connection to the casing easier. Input terminals for primary: cable section up to 1.0 mm2. Cable clamp on primary and secondary.

Notes SELV			
IP20	EAC	(3) pending	

Complies with EN60598-1 and pertinent regulations

IP20 EAC	(III) pending			
Technical data				
Current out [mA]:	200	Control:	0-10V	