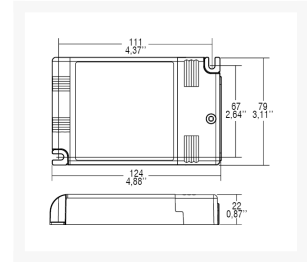


MAXI JOLLY PLV LED DRIVER 36-74VDC 350-1400MA 50W 124,5X79X22MM

€ 54,50

Excl. BTW: € 45,04

Afbeeldingen



Beschrijving

Direct current dimmable electronic drivers multivoltage-multicurrent for power LED and LED modules

IP20 independent driver, for indoor use.

Multi-power driver supplied with dip-switch for the selection of the output current.

Active Power Factor Corrector.

Light regulation 0-100% by means of PUSH function or Interface 1...10 V (1...10 Vdc source with double or reinforced insulation with respect to AC mains). For regulations see page 104-105.

Light regulation 0-100% by means of PUSH function (LOW VOLTAGE):

- a short push to turn on and off;
- a longer push to increase or decrease light intensity;
- regulation automatically stops at minimum and maximum values;
- for another on, regulation or off command, release the push button and give the desired command again;
- dimming level memory at mains restore.

Maximum length of the cable, from push button to last driver, must be max. 15 m.

In case of applications where the cable is longer than 15 m, keep this separate from the 110-240 Volt mains cable.

1...10 V mode enabled only through internal

jumper removing (see datasheet).

Synchronization cable supplied separately.

Max. 10 drivers synchronization, is possible command only one driver (1Master + 9Slaves).

ATTENTION: only use normally open push buttons with no incorporated warning light.

Class II protection against electric shock following direct or indirect contact.

Current regulation $\pm 5\%$ including temperature variations.

Input and output terminal blocks on the same side (terminal area 2,5 mm²).

Clamping screws on primary and secondary circuits for cables with diameter:

min. 3 mm - max. 8 mm.

Driver can be secured with slot for screws.

Protections:

- against overheating and short circuits;
- against mains voltage spikes;
- against overloads.

Thermal protection = C.5.a.

Can be switched on and off on secondary circuit for power LED.

Auxiliary output 12 V max. 50 mA.

Analogical input for thermal sensor connection

Productinformatie

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Merk	TCI

