

RACK 19" DIMMERS

POWER 12-3 TR NET

Dimmer of 12 channels and 3KW per channel

12-channel dimmer of 3 kW per channel. Manufactured in 3 units of rack 19".

This dimmer allows users to work with the following input signals: Ethernet by means of Artnet protocol, CAN bus or digital DMX-512. Load is duly controlled by 40Amp. triacs which are cooled by a black anodised aluminium radiator and a fan.

Output to the loads are by guide terminals or Harting multiconnector.

LCD frontal display for showing the information given by the power unit and for programming the different available options.

The output charge channels are protected separately by a 16-Amp single-pole breaker per each

channel and inductances with rise times of 250 microseconds.

Test function for external checking of the signal and power installation.

Made according to CE specifications.

These are the programmable functions available in this unit:

- Channel number addressing
- Selecting the curve type for each channel
- Minimum and maximum levels per channel
- Selecting the chaser to run
- Test function



Reference: 07000075



Address:

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<i>Weight</i>	25 Kg.
<i>Dimensions</i>	482 x 430 x132 mm
<i>Exterior finish</i>	Black colour
<i>Power supply</i>	Three-phase 400V 50Hz

Other characteristics:

- Minimum load per channel 100W
- Maximum load per channel 3.000W
- Total maximum load 36.000W
- Output breakdown switch 16 Amp per channel
- Digital Input Signal DMX-512 (1990)
- Digital input connector XLR-5 pins
- Input signal Ethernet (Artnet protocol)
- Input signal CAN bus