



DIMMER MULTI-INPUT 4 CHANNELS

Multi-input 4-channels PWM output
dimmer

Cod: **MID0043**



IP 20
Protected from solid bodies larger
than 12 mm



Protection class III
Designed to be supplied from a
separated extra-low voltage
(SELV) power supply



High temperatures
Design to withstand temperatures
up to +50° C



DALI 2
Power supply with DALI 2 protocol,
certified by DiiA for greater
interoperability than standard
DALI



Technical description

Brand: NEWLAB - Model: L806MA02T4A01 "MULTI-4CV-DIN" - Dimmer with inputs: isolated PUSH, active and passive 0-10V/1-10V potentiometer, switch, sensor, phase-cut, DALI2 DT6, DALI2 DT8, DMX512-RDM, BLE

Mechanical data

Width (mm)	71
Length (mm)	90
Height (mm)	58
Weight (Kg)	0,098

IP Rating	IP 20
Maximal working temperature	+50° C
Minimal working temperature	-20° C

Electrical data

Nominal power (W)	96W (12V) / 192W (24V) / 384W (48V)
Power supply (input power type)	12V / 24V / 48V DC
Dimmable	Sì (DALI2 DT6 o DT8 / 0-10V / 1-10V PUSH / Taglio di fase / DMX512-RDM / Bluetooth)

Technical drawing

