## ECO-SERIES POW

Ballast control

## ECOPOW TL3M-TL3MX Dimmer 0-10V or 1-10V



synchronous tension control (0-10V) or current control (1-10V) of: - dimmable electronic TL-supply 0-10V or 1-10V (PL, Fluo, LED)

- 0-10Vdc controlled dimmers
- dimmable LED and LED supply (1-10V control)

on/off and dimming with one button or 0-10V control micro-processor technology with large array of possibilities fit for synchronous dimming of various circuits application in domotics or PLC-control built in relais for total ballast/supply control energy saving, extended life time of the supply (ECO)

mounted on DIN-rail, 3 modules wide simple, fast and efficient wiring

2 year warranty

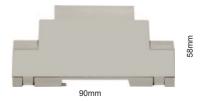
## Technical data

connection	screw connectors	-	
power	240V - 10A	+ 1-10Vdc	0.0000 0.000000
dim power	0-10Vdc / 150mA	0	12-24 Vac/dc
temperature	fully charged Tc 60 °C	erit	
dimensions	3 modules wide	240 Vac .⊆	H push button internal relais
wheight	200g	-	H internal relais
security	short circuit protection on 10Vdc		
installation	on DIN-rail		
application	0-10Vdc dimmers, dimmable electronic		
	supply 0-10V or 1-10V, control light loads		Note: The maximum allowed dimmable power is highly dependent on the power consumption of the ballast/supply.
	functioning as adjustable supply		
controle	push button, pulse control (Low Tension),		
	or 0-10Vdc control/command		Get technical info with the manufacturer.

## Articles:

ECOPOW-TL3M 0-10V and 1-10V signal with push button or pulse control ECOPOW-TL3MX 0-10V and 1-10V signal with 0-10V control





The ECO-Series is designed and produced by ELIMPO NV in Belgium to simplify lighting for more technical information visit http://www.elimpo.com