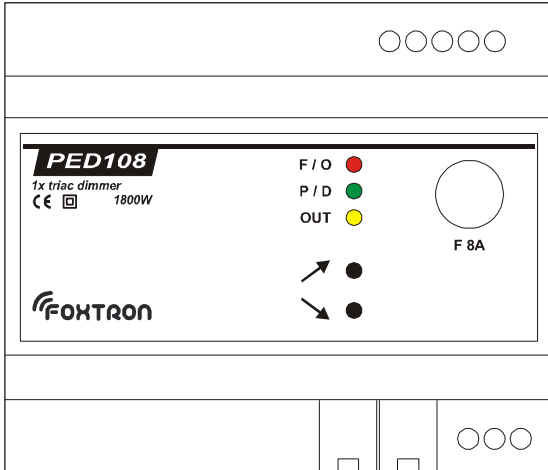


Dimmer, type PED 108

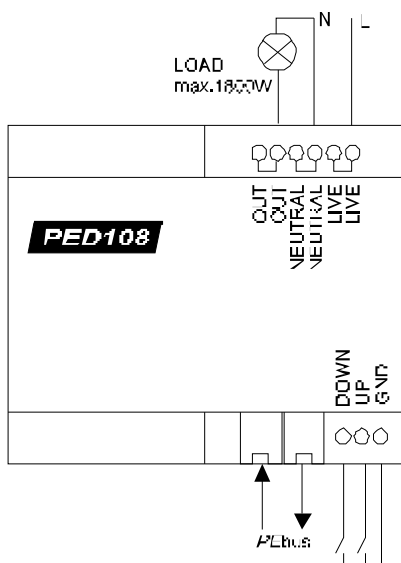


- dimmer for resistive and inductive loads up to 8A
- control by bus *PEXbus* and external press buttons
- test buttons on front panel
- programmable parameters (input response, min., max. value of output voltage, dimming speed)
- indication of output level, max. temperature overload and over-current fuse
- easy installation
- small dimensions

Technical specification

Power requirements:	230V / 50/60Hz, 8 Amps
Number of regulated outputs:	1
Max. load:	8 Amps
Over-current protection:	Quick acting fuse 5x20mm, 8 Amps
EMI radiation:	According to EN55014 and EN55011 standard
Insulation strength:	2.5 kV between power and control circuits
Way of regulation:	Leading - edge phase control
Control terminals:	For conductors up to $S = 1.5 \text{ mm}^2$
Power supply terminals:	For conductors up to $S = 1.5 \text{ mm}^2$
Output terminals:	For conductors up to $S = 1.5 \text{ mm}^2$
Input/Output <i>PEXbus</i>:	Connector RJ 4p4c
Cooling System:	Passive aluminum heatsink
Operating ambient temp.:	0 to 40°C
Storage temperature:	- 20 to 90°C
Weight:	0.75 kg
Dimensions w x h x d:	(106 x 90 x 58) mm (6 modules, 17.5 mm each)

Terminals connection



Typ RJ 4p4c

