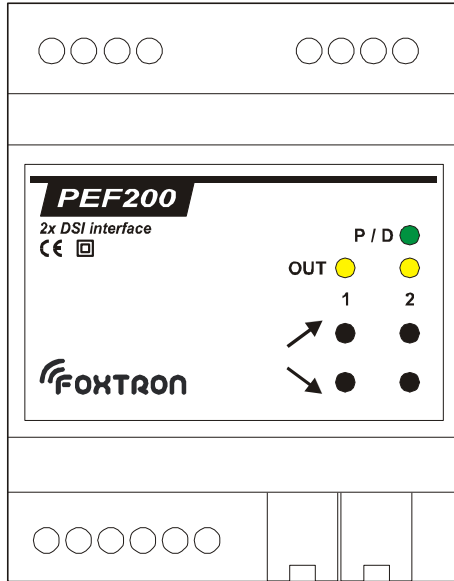


## Fluorescent ballast control unit, type PEF 200

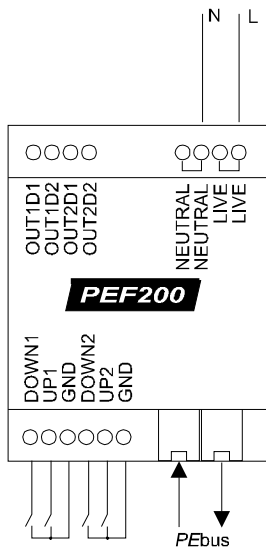


- two independent outputs for control of dimming ballasts for fluorescent lamps (TRIDONIC, ZUMTOBEL)
- control by *PEXbus* and external press buttons
- test buttons on front panel
- programmable parameters (inputs response, min. and max. value of output voltage, scan speed)
- indication of power and output level
- easy installation
- small dimensions

### Technical specification

|                                     |   |
|-------------------------------------|---|
| <b>Power requirements:</b>          | 230V / 50/60Hz, 50 mA                       |
| <b>Number of regulated outputs:</b> | 2   |
| <b>Max. load:</b>                   | 25 electronic ballasts for each output      |
| <b>Control terminals:</b>           | For conductors up to $S = 1.5 \text{ mm}^2$ |
| <b>Power supply terminals:</b>      | For conductors up to $S = 1.5 \text{ mm}^2$ |
| <b>Output terminals:</b>            | For conductors up to $S = 1.5 \text{ mm}^2$ |
| <b>Input/Output <i>PEXbus</i>:</b>  | connector RJ 4p4c                           |
| <b>Operating ambient temp.:</b>     | 0 to 60°C                                   |
| <b>Storage temperature:</b>         | - 20 to 90°C                                |
| <b>Weight:</b>                      | 0.25 kg                                     |
| <b>Dimensions w x h x d:</b>        | (71 x 90 x 58) mm (4 modules 17.5 mm each)  |

### Terminals connection



### Typ RJ 4p4c

