



## POWER FACTOR CORRECTOR

Ordering code: PFC

Power Factor Corrector is a single-phase electronic device designed to compensate the power factor of the network for lines of public lighting on which light sources with electric ballasts are mounted with a backward response along the supply line

### Features

- ✓ Power line protocol QM-50-SSI3
- ✓ Max. operating time (switching on) is 5 minutes

Parameter	Value
Input voltage	AC 220 V ~ 240 V; 50 Hz
Maximum current	3 A
Power consumption	2,5 W
Power line protocol	QM-50-SSI3
Power factor	>0,98
IP Rating	IP20
Operating ambient temperature	-25 °C ~ +60 °C
Cross-section of the wire	2,5 mm <sup>2</sup>
Dimensions (LxWxH)	377x170x168 mm
Weight	8000 g