

FILTER 230 V

Item number **GTIN**
 EP10426988 4015120426988



Product description

- Filter for suppression of inductive loads, such as relays, contactors, fluorescent lamps and transformers
- Compact design for flexible use

Technical data

GENERAL

Device category	Electrical accessories
Conformity	CE, EAC, RoHS

ATTACHMENT

Connectable wire cross section	0.75 – 2.5 mm ²
Length of cable	0.04 m

HOUSING

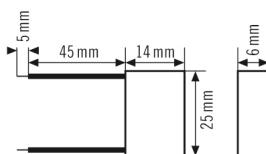
Dimensions	Length 62 mm x Width 26 mm x Height/Depth 10 mm
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Weight	0.75 g
Material	Plastic (UL94V-0)
Protection type	IP20
Permissible ambient temperature	-40 °C...+85 °C
Colour	grey

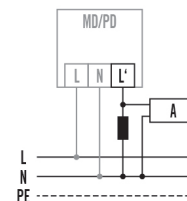
ELECTRICAL VERSION

Protection class	II
Nominal voltage	230 V ~

Dimension drawing



Circuit diagram

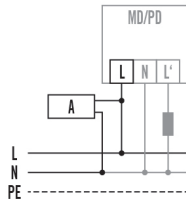


Protects against inductive loads.

FILTER 230 V

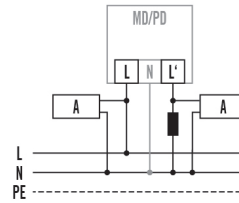
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Circuit diagram



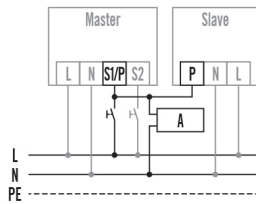
Protects against power failures.

Circuit diagram



Protects against inductive loads and power failures.

Circuit diagram



Protects against interference by coupling into the S and P cables.

Detailed product description

- Filter for suppression of inductive loads, such as relays, contactors, fluorescent lamps and transformers
- Compact design for flexible use