



## Phil 63D

Cod.62057D

Notch filter against noises at cabinet level, with toroidal coil, used on the power line communication.

**PHIL 63D** reduce the noise effects coming from the outdoor power supply network, which could cause malfunctions on a plant.

The filter can be used even to avoid that the power line signal spreads out in not proper areas and to avoid that capacitive surcharges connected in the installation may cause the lowering of the signal.

### Technical specifications

**Working voltage**

230 V~ +/- 10% 50Hz

**Power dissipated**

0,18W @ 20 A  
0,85W @ 40 A  
1,70W @ 63 A

**Charge max. Current**

63 A

**Protection degree**

IP20

**Dimensions**

71 x 110 x 53 mm (3 DIN modules)

**Weight**

420 gr