



Product information

Three-phase four-wire AC filter-DAC41-D

Description

Simple installation, bolt connection, customizable, single-pole filter circuit design, strong anti-interference, good low frequency performance, can be used for high current equipment.

Technical Data

Rated Voltage	380/440VAC
Line Frequency	50/60Hz
Test Voltage	1500VDC(line/line) 2750VAC(line/ground)
Insulation Resistance	>50M Ω @500VDC
Temperature Rise	<30°C
Climatic Category	25/085/21
Housing Material	Nickel-plated iron

Approval & Compliance



Features

Rated current :6A-30A

Strong anti-jamming

Simple installation, terminal station connection

Can be customized upon request

Applications

Switching power supply

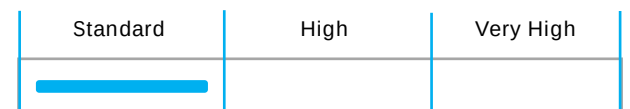
General electronic equipment

Power equipment such as UPS

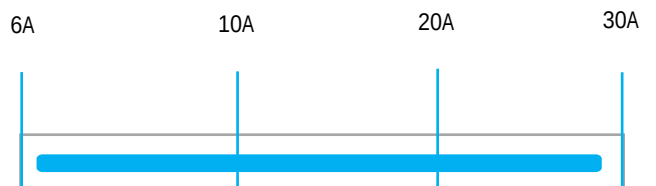
Power monitoring equipment

Measuring equipment

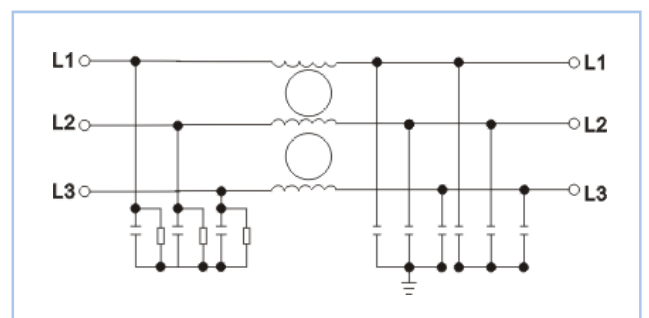
Performance Indicator



Rated Current [A]

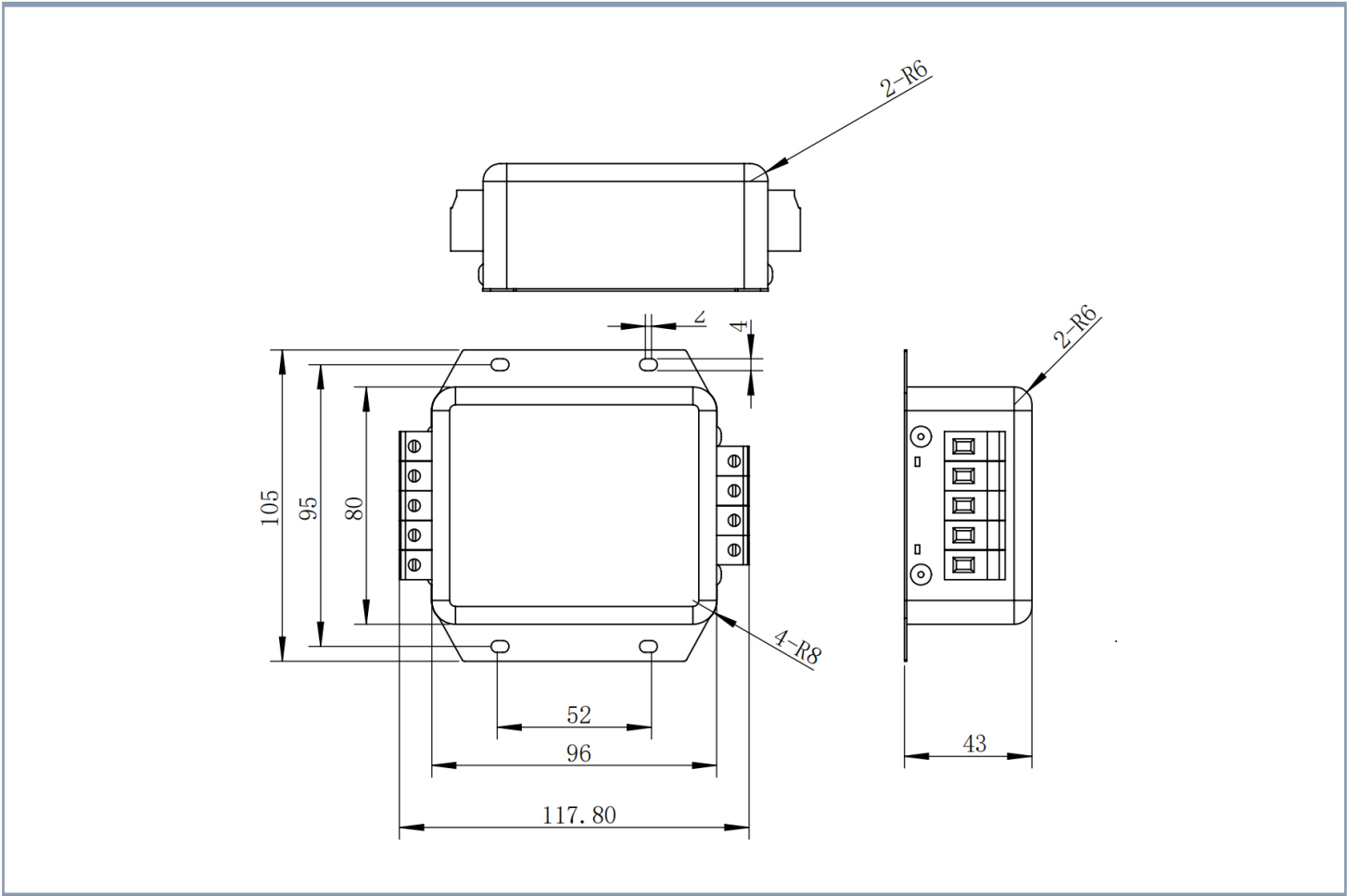


Typical Circuit Diagram



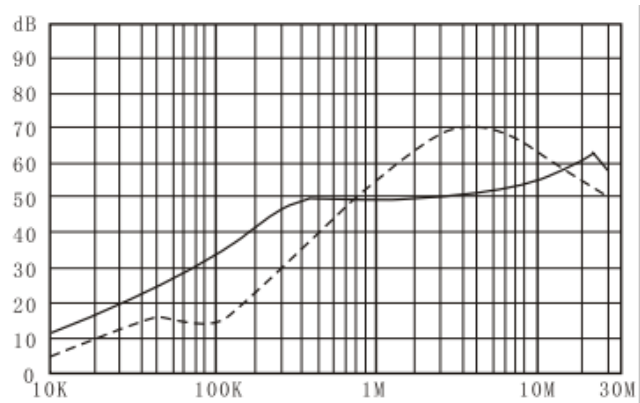
Part No	Rated Current	Rated Current	Case Type	Termination		Safety Certification	Remark
				Input	Output		
DAC41-D-6A	6A	<2.0mA	C41	Bolt	Bolt	CE、ROHS	Parameter customization
DAC41-D-10A	10A	<2.0mA	C41	Bolt	Bolt		
DAC41-D-20A	20A	<3.0mA	C41	Bolt	Bolt		
DAC41-D-30A	30A	<3.0mA	C41	Bolt	Bolt		

Overall Dimension (±1mm)

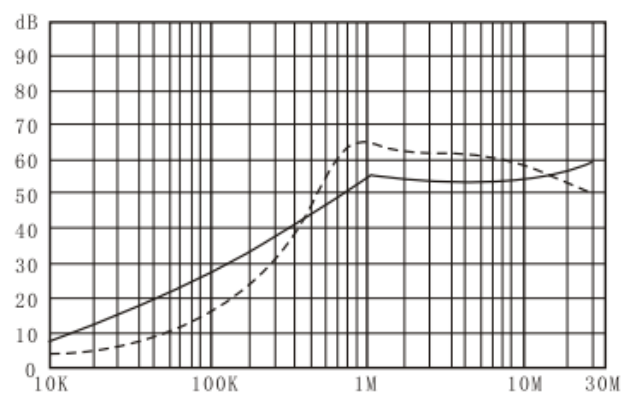


Insertion loss

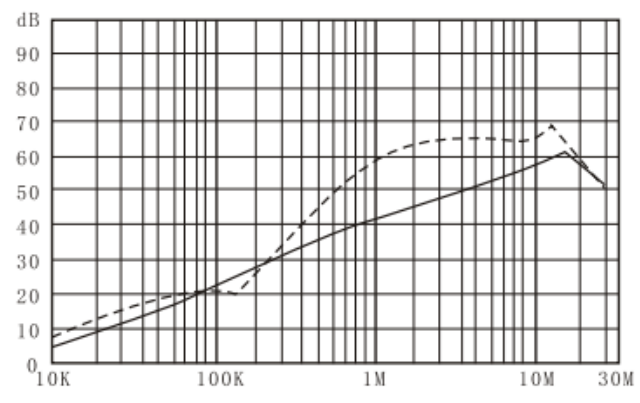
———— Common mode - - - - - Difference module



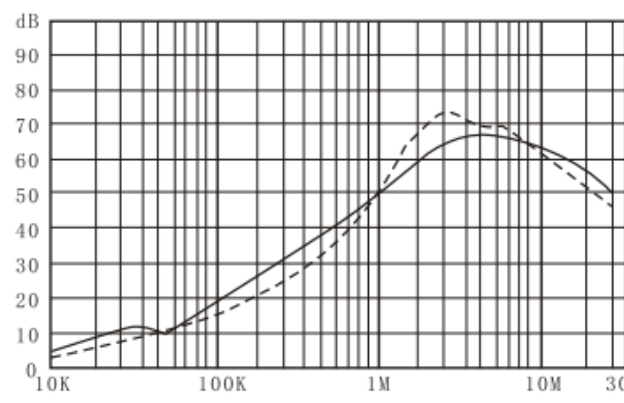
DAC41-D-6A



DAC41-D-10A



DAC41-D-20A



DAC41-D-30A