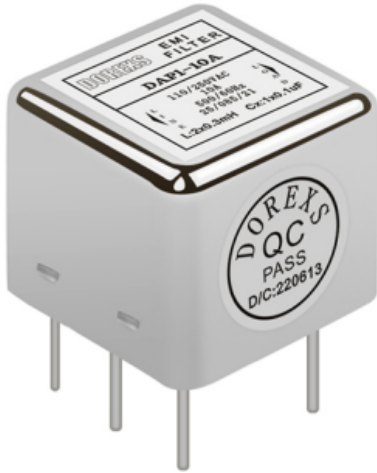




Approval & Compliance



Features

- Small size, easy to install
- Strong anti-interference ability
- Can be customized upon request

Applications

- Electrical appliances, testing equipment
- Medical equipment
- Grid control system
- Laser cutting equipment
- City security monitoring system and so on

product information

P Series - Pin insertion

product description

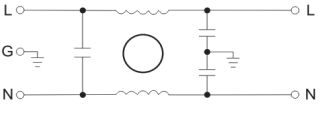
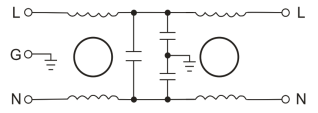
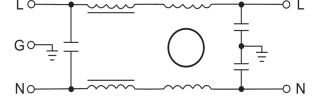
Small size, easy to install, is a general filter, with strong anti-interference, stable performance, a wide range of features.

Performance Indicator

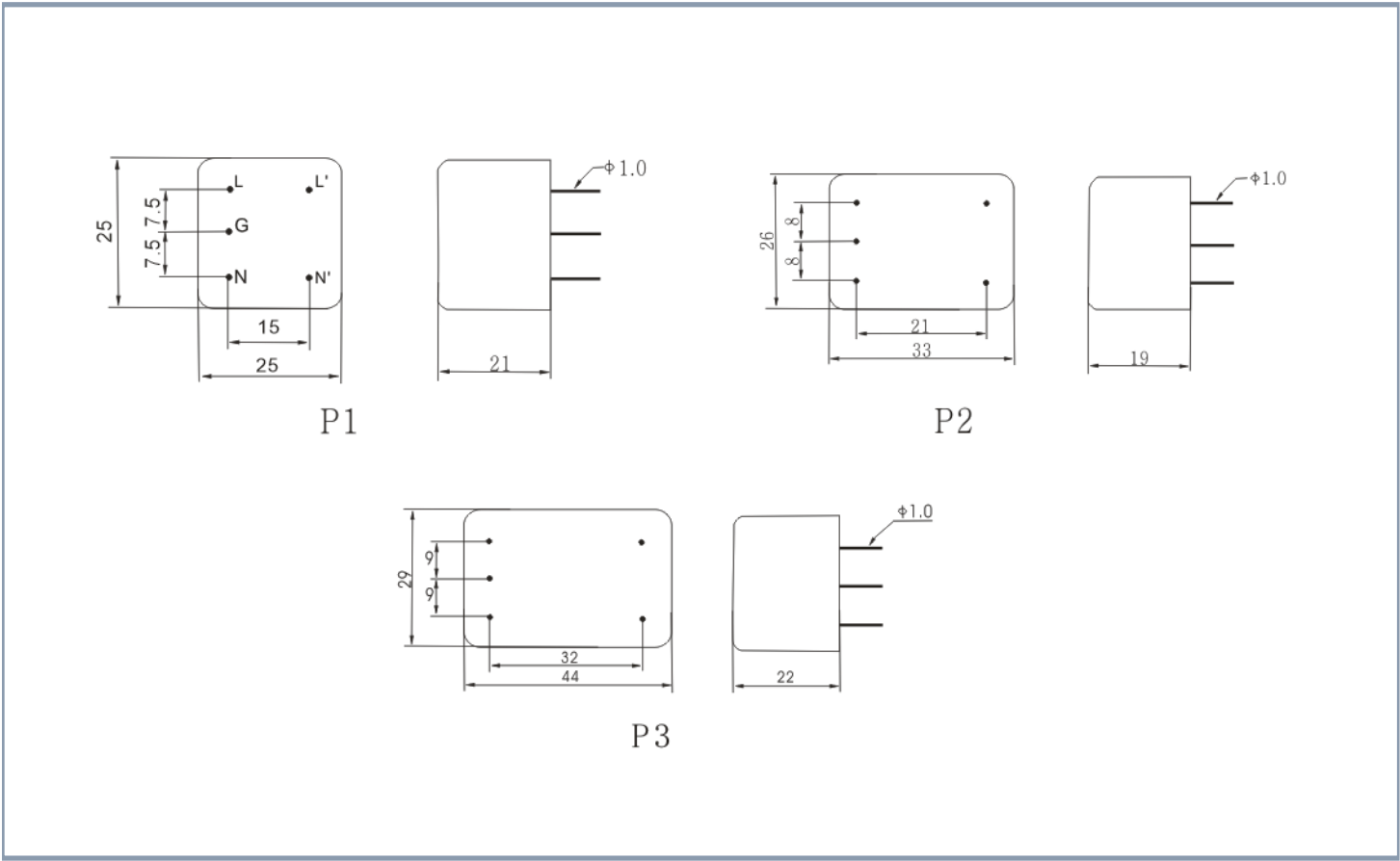
standard	High	Very High

Technical Data

Rated Voltage	115/250VAC
Line Frequency	50/60Hz
Test Voltage	1500VDC(line/line) 1500VAC(line/ground)
Insulation Resistance	>50MΩ@500VDC
Temperature Rise	<30℃
Climatic Category	25/085/21
Housing Material	Nickel-plated iron

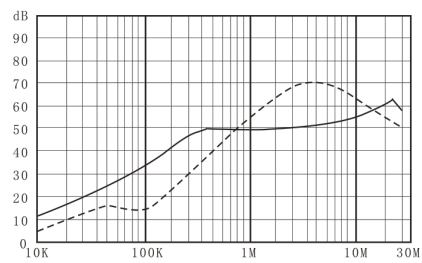
Part No	Rated Current	Leakage current	Case Type	Termination		Circuit diagram	Safety Certification	Remark
				Input	Output			
DAP1-1A	1A	<0.5mA	P1	┃	┃		UL CE ROHS CQC	Parameter customization
DAP1-2A	2A	<0.5mA	P1	┃	┃			
DAP1-3A	3A	<0.5mA	P1	┃	┃			
DAP1-6A	6A	<0.5mA	P1	┃	┃			
DBP2-1A	1A	<0.5mA	P2	┃	┃			
DBP2-3A	3A	<0.5mA	P2	┃	┃			
DCP3-1A	1A	<0.5mA	P3	┃	┃			
DCP3-3A	3A	<0.5mA	P3	┃	┃			

Overall Dimension (±1mm)

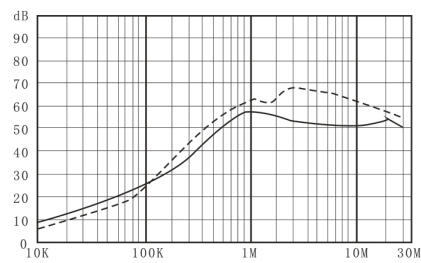


Insertion loss

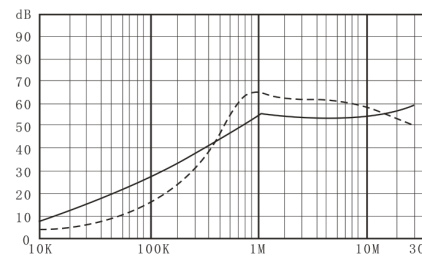
———— Common mode - - - - - Difference module



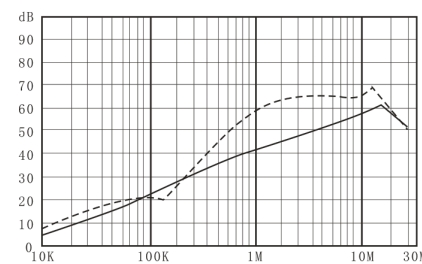
DAP1-1A



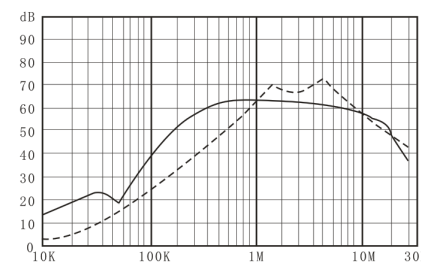
DAP1-2A



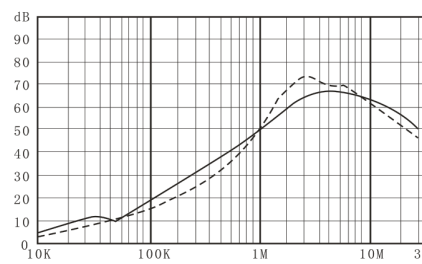
DAP1-3A



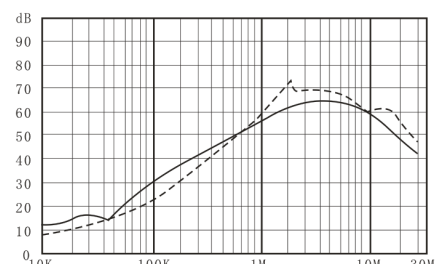
DAP1-6A



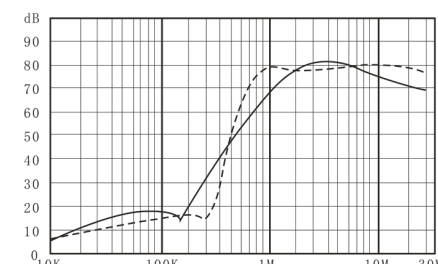
DBP2-1A



DBP2-3A



DCP3-1A



DCP3-3A