



Product information

Single-phase high performance PLC filter-DBA7-40A

Description

Small size, easy to install, using the terminal station connection mode, can be customized link mode, bipolar design of high-performance filtering, strong anti-interference characteristics, and a wide range of uses.

Technical Data

Rated Voltage	115/250VAC
Line Frequency	50/60Hz
Test Voltage	1000VDC(line/line) 1700VAC(line/ground)
Insulation Resistance	>50M Ω @500VDC
Temperature Rise	<30
Climatic Category	25/085/21
Housing Material	Nickel-plated iron

Approval & Compliance



Features

Rated current :40A

Small size, easy to install

Can be customized upon request

Applications

Electrical appliances, testing equipment

Electronic equipment, medical equipment

Various disinfection and purification equipment

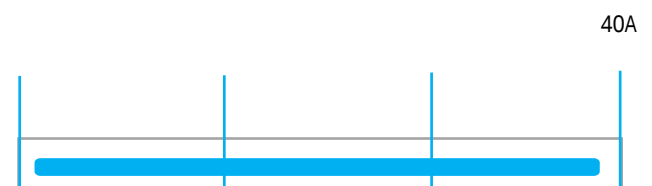
Laser cutting equipment

Autonomous robots and so on

Performance Indicator

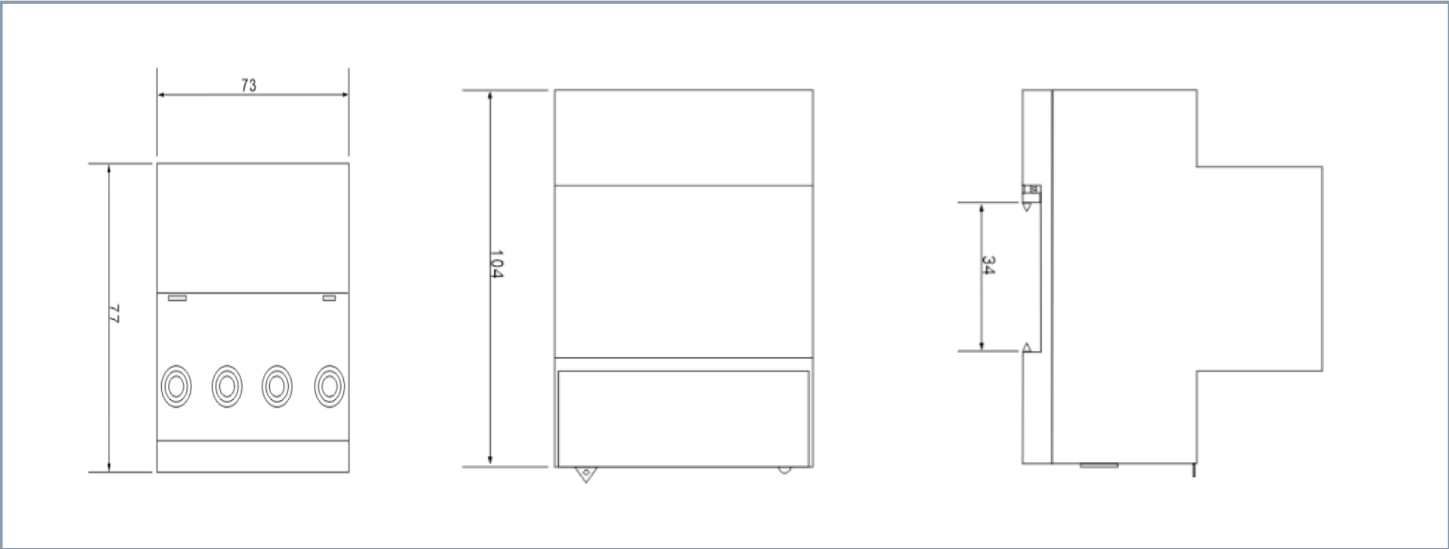
Standard	High	Very High

Rated Current [A]



Part No	Rated Current	Rated Current	Case Type	Termination			Remark
				Input	Output		
DBA7-40A	40A	<0.00mA	A7	Bolts/Lnserts	Bolts/Lnserts		Parameter customization

Overall Dimension (±1mm)



Insertion loss -(common mode)

