

AC SERVO SYSTEMS SANMOTION G

Noise Filter for single-phase input specifications

For 10A, 20A, 30A

For 50A



Applications

All kinds of machines, including chip mounters, semiconductor manufacturing equipment, transport equipment and CNC machines

Features

Easy to install and save space

High compatibility with the servo amplifier means no additional installation space is required

Elimination of external noise

Protects the Amplifier and surrounding machine components before noise

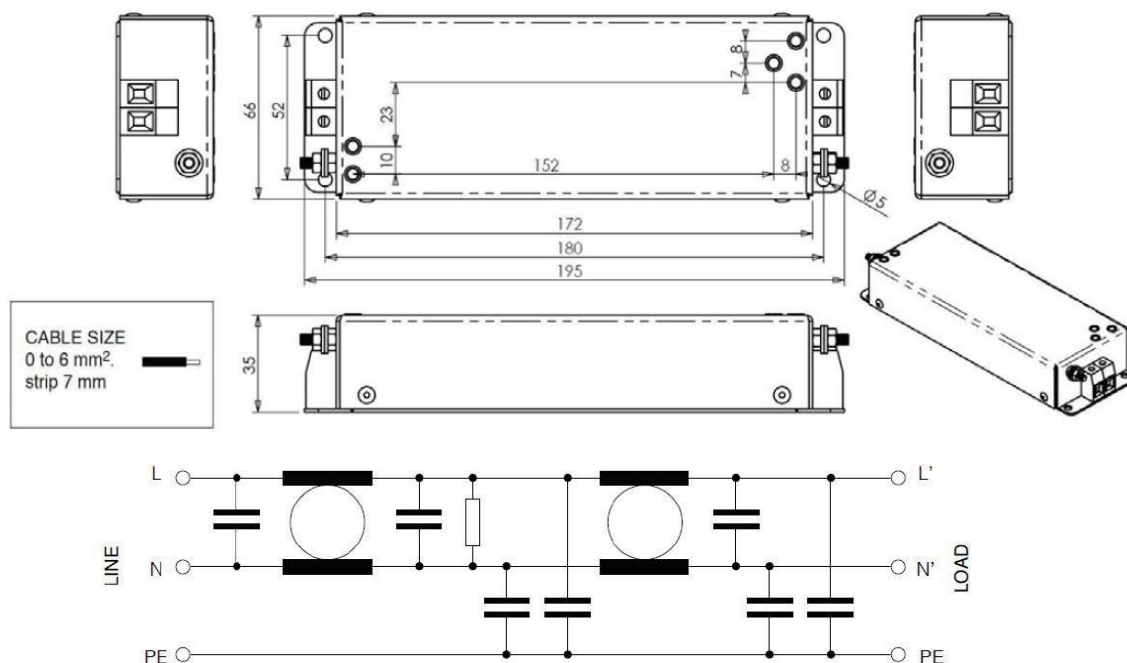
Low Leakage Current

Contributes to ensuring the safety of equipment

Filter Specifications

Model	NF-U-SD-SMR-12010	NF-U-SD-SMR-12016
Rated Current	10A	16A
Rated Voltage	250VAC	250VAC
Rated Op. Frequency	50/60 Hz	50/60 Hz
Ambient temperature	40°C	50°C
Temperature Range	-25°C / 85°C	-25°C / 85°C
Leakage Current	4.5 mA (nom.)	3.5 mA (nom.)
Flash Test Voltage	2.3 kVDC (L/N-PE)	2.3 kVDC (L/N-PE)
Potting Compound	Polyurethane	Polyurethane
Weight	0.63 kg	0.9 kg
Compatible Servo Amplifier model no.	GADSA01 (10A), 02(20A), 03(30A)	GADSA05 (50A)

NF-U-SD-SMR-12010



NF-U-SD-SMR-12016

