

High Attenuation Type ➤ Single Phase Filters

Screw Fixing Type, Resin Shell

Code	Type	Wiring Method	Shell Material
ZHN20	High Attenuation Type	Japanese Terminal Block	Resin

UL VDE CQC



Feature

- Excellent anti-low-pass noise performance;
- The terminal block structure can effectively prevent the screws from falling off during wiring;
- Cost-effective products with lower prices.

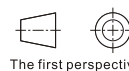
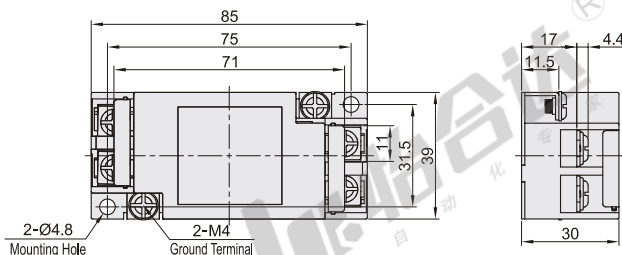
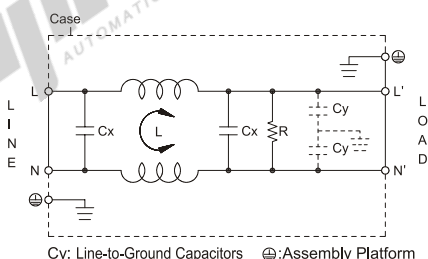
Precautions

- The recommended torque of the terminal screw is 1.4~1.6NM, if it is too large, the thread will slip.
- The flipping force of the terminal cover should not be too strong, otherwise it will be easily damaged and dropped.

Application

- Medical Equipment;
- Efficient Office Equipment;
- Cabinet-mounting Power Supply;
- Industrial automation.

Wiring Diagram



Part Number		Factory Model	Installation Method	Wiring Method	
Code	Rated Current(A)			In	Out
ZHN20	6	06SS4-1BA3-R-Q (06CEAC472)	Screw Fixing Type	Japanese Terminal Block	Japanese Terminal Block
	10	10SS4-1BA3-R-Q (10CEAC472)			

Performance Table

Code	Rated Current(A)	Rated Voltage	Withstand Voltage	Insulation Resistance	Maximum Leakage Current	Operating Temperature	Storage Temperature
ZHN20	6	AC/DC250V	AC2500V/1 Min	100MΩ min. DC500V	125V 60Hz 0.5mA max. 250V 60Hz 1.0mA max.	-25°C~+100°C	-40°C~+100°C
	10						



Part Number	
Code	Rated Current(A)
ZHN20	6
ZHN20	10

ZHN20—6