HGN-367A FUSED WITH DISTANCE SWITCH, IEC 60320 POWER INLET SOCKET WITH FUSE/S (5X20MM)





FEATURES

The HGN-367A series line filters feature an IEC connector with an integral fuse holder and distance switch; available for one or two 5 x 20mm fuses. (IEC 601 prescribes fusing both lines.) Fully enclosed metal housing prevents input of high frequency noise and protects ultra-sensitive equipment. These filters are also available for Medical equipment with low leakage current.

A ground choke can be added to enhance the grounding ability of the circuit. A bleeder resistor can also be added to prevent excessive voltages from developing across the filter capacitors when there is no load.

APPLICATIONS

Computer & networking equipment, Measuring & control equipment, Data processing equipment, laboratory instruments, Switching power supplies, other electronic equipment.

TECHNICAL DATA

Filter

Rated Voltage: 125/250VAC

Rated Current: 1A, 2A, 3A, 4A, 6A, 8A, 10A

• Power Line Frequency: 50/60Hz

• Max. Leakage Current each

Line to Ground:

@ 250VAC 50Hz: 0.5mA @ 250VAC 50Hz: 2μA* Hipot Rating (one minute) Line to Ground: 2250VDC

Line to Line: 1450VDC

• Temperature Range: -25C to +85C

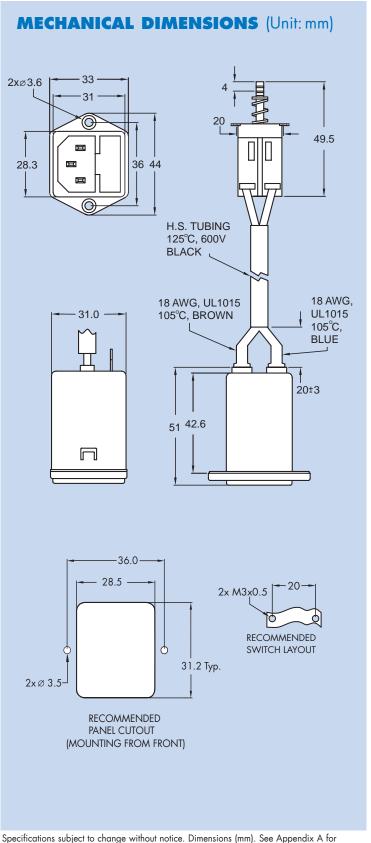
Switch

• Rated Voltage: 250VAC • Rated Current: 8A

• Temperature Range: -10C to +60C

SPST

* Medical application



recommended power cord. See PDI full line catalog for detailed specifications on power cords.



HGN-367A Series Example & Ordering Code

