

IEC INLET FILTER FN9280, 2-POLE SWITCH AND DUAL-FUSE HOLDER

FN9280-1-06

1 A IEC inlet filter, 2-pole switch, dual-fuse holder

- 2- pole "0-1" -switch
- Dual-fuse holder, fuses Ø5x20 mm
- 1-10 A/50-400 Hz
- Faston or spring cage terminals
- Good attenuation performance



PRODUCT DESCRIPTION

Choosing FN 9280/90 product line brings you the rapid availability of a standard filter associated with the necessary safety acceptances and a high attenuation performance. For higher attenuation performance the FN 9290 family with a dual stage filter and identical panel cut-out can be used.

TYPICAL APPLICATIONS

- Portable electrical and electronic equipment
- Consumer goods
- EDP and office equipment
- Single-phase and switch-mode power supplies
- Test and measurement equipment
- Medical electrical devices (MD) and In-Vitro-Diagnostics (IVD) equipment
- Audio/Video, information and communication technologies

SPECIFICATIONS

| | |
|------------------------|----------|
| Capacitance Cx | 220 µF |
| Capacitance Cy | 2.2 nF |
| Flamklass | UL94-V2 |
| Inductance | 10.9 mH |
| Nominal current | 1 A |
| Resistance | 1000 kΩ |
| Temperature range from | -25 °C |
| Temperature range to | 85 °C |
| Weight | 0.105 kg |

1A types

