



The PTF-80A is an inline fuse holder assembly that comes equipped with lead wires. The lead wires to this inline fuse holder are 18 AWG wire leads 150 mm long. This inline fuse holder is rated at 6.3 Amp at 250 Vac. The PTF-80A inline fuse holder features a locking design that once the fuse is inserted the unit stays together to ensure reliability. You can use either the 5x20mm or the 1 inch x 1/4 inch glass fuse in this inline fuse holder.



**Key Benefits:**

- Inline fuse holder assembly with pre-attached lead wires for quick installation
- Accepts two common glass fuse sizes: 5 × 20 mm and 1/4" × 1" (6.3 × 32 mm)
- Electrical rating: 6.3 Amps, 250 VAC
- 18 AWG pigtail lead wires, 150 mm (≈6 in) length for flexible wiring
- Locking design keeps the fuse securely in place for reliable operation
- In-line mounting ideal for compact or retrofit applications
- Designed for glass fuses, making replacement simple and convenient

**Technical specifications**

Type	
Product No.	PTF/80A
Fuse link	5x20 mm and 6,3x32 mm
Mounting	In-line
Rated Current	6,3 A
Rated Voltage	250 V AC
Rated Power Acceptance	1,6 W
Housing	Thermoplastic UL 94 HB
Admissable ambient air temperature	-30°C to 85°C
Shocksafe category	PC1
Degree of protection	IP00
Contact Resistance	<5 mΩ
Standard color	Black
Standard package	1000 pcs

