Horizontal PCB Fuse Holders

The PTF family of printed circuit board, panel mount and in-line wiring fuse blocks are designed to handle the miniature glass fuses. These fuse holders are available in open clip styles, horizontal mount open clip styles with covers, and the popular silo or cylindrical type, where the cap serves as a fuse removal tool. These low-cost fuse holders have UL, CSA, and IEC approvals and are molded out of a UL94V0 polyamide material.

SPECIFICATIONS

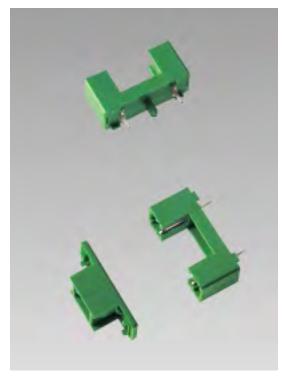
Housing Material: PA68 Polymide, PBT UL 94 V0

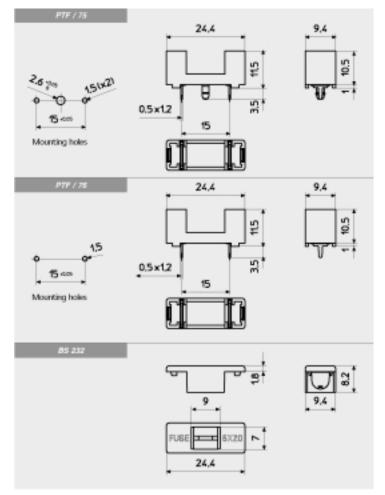
Housing Color: Green

Clamp: Nickel Plated Brass

P.C.B. mounting hole: 1.5 mm Class: PC1 Nominal Current: 6.3 A Voltage: 250 V Operating Power: 1.6 W Contact Resistance: < 5 m Ω Insulation Resistance: $> 10^2$ M Ω Dielectric Strength: > 3000 Vac / 60 "







Catalog #	Description
PTF-75	5 x 20 mm horizontal fuse holder with two pcb contact pins and mounting tab
PTF-76	5 x 20 mm horizontal fuse holder with two pcb contact pins
BS232	5 x 20 mm cover for PTF 75, 76, 77, 78 type fuse holders