

L1596B

Panel fuseholder for size 00 fuse links



This is a miniature, robust fuseholder. Mounting on the panel is through a single hole and a locating spigot on the underside of the rim prevents rotation. Terminations are provided for solder connections. A removable membrane in the fuseholder head provides an aperture for a test probe, if required.

Current rating:	7 A (Temperature rise $\leq 40^{\circ}\text{C}$)
Breakdown voltage (d.c.):	4 kV (sea level)
Temperature range:	-55°C to $+70^{\circ}\text{C}$ (ambient)
Insertion resistance:	5 milliohms (average)
Insulation resistance:	≥ 100 megohms
Panel thickness (maximum):	3,6 mm
Fixing torque (maximum):	0,68 Nm
Materials:	Moulding, Phenolic

Ordering reference: L1596B

