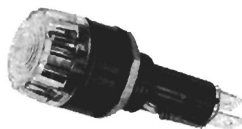


L1848C/240

Panel fuseholder,
indicating, for
size 0 fuse links,
bayonet locking

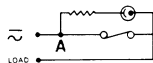
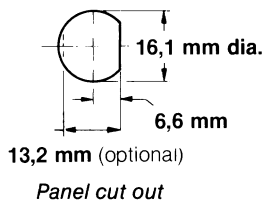
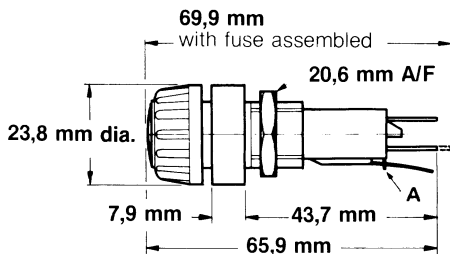


This fuseholder is designed for 32 mm x 6,3 mm fuse links and houses a neon lamp in the fuseholder head which can be wired so that either the lamp lights when the fuse link is intact or when the fuse link has been blown. It is fitted with 100 kilohms ballast resistor

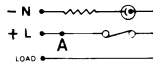
suitable for 200-250 Va.c./d.c. circuits. Mounting on the panel is through a single hole shaped to engage the anti-swivel flats on the fuseholder. Terminations will accept 6,3 mm x 0,81 mm solderless snap-on connections.

Current rating:	10 A (15 A at 55 °C ambient temperature)
Breakdown voltage (a.c.):	3 kV
Temperature range:	-40 °C to +70 °C (ambient)
Insertion resistance:	5 milliohms (average)
Insulation resistance:	≥100 megohms
Panel thickness (maximum):	6,35 mm
Fixing torque:	1,36 Nm
Fuse carrier torque:	0,565 Nm
Materials:	Moulding, Phenolic Lens, Acrylic Contacts, Brass silver plated

Ordering reference: L1848C/240



Lamp lights when
fuse link blows



Lamp alight when
fuse link intact