

## **L2002 FUSEHOLDER**



- Miniature panel fuseholder
- Removable membrane in fuseholder head for test probe
- Fuse carrier that screw into the body to achieve a reliable contact
- Fuseholder bodies have a feature to prevent rotation within the panel
- Conforms to IEC 257, BS415 and BS4042
- Accepts 20 x 5mm fuse links

CURRENT RATING: 6.3A

BREAKDOWN VOLTAGE: >4Kv (sea level)

TEMPERATURE RANGE: -55°C to +70°C (ambient)

INSERTION RESISTANCE: 5 milliohms (average)

10 milliohms (maximum)

INSULATION RESISTANCE: ≥10 megohms

FIXING TORQUE (MAX): 0.68 Nm

FLAMMABILITY: UL94VO

TERMINATIONS: Solder

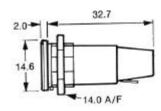
MATERIALS: Moulding, thermoplastic glass filled

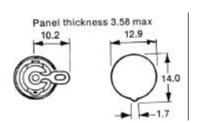
polyester (flame retardant)

Contacts, brass, silver-plated and phosphor bronze, silver-plated

APPROVALS: UL, CSA, VDE, SEMKO

**ORDERING REFERENCE: L2002** 







BLP reserve the right to change without prior notice the information contained within this leaflet