

**L1382 PANEL FUSEHOLDER, BARRIER
AND PANEL SEALED**

Design facilitates use with either heavy duty size 0 fuse links or glass fuse links. This rugged fuseholder is specified for many government equipment. The end terminal is identified LIVE. A version of this fuseholder with a 2.4mm diameter test probe aperture in the head is available under reference [L1382/H](#).

CURRENT RATING:	7A (temperature rise to <40°C) 15A at 55°C maximum
TEMPERATURE RANGE:	-55°C to +70°C (ambient)
BREAKDOWN VOLTAGE (DC):	>10kV
INSERTION RESISTANCE	<15 milliohms
INSULATION RESISTANCE	>100 megohms
PANEL THICKNESS (MAX):	4mm
FIXING TORQUE:	1.7 Nm
HUMIDITY:	H5 (DEF-5011)
MATERIAL:	Moulding, phenolic
APPROVALS:	Conforms to BT 136F, DEF 59-100
ORDERING REFERENCE:	L1382

