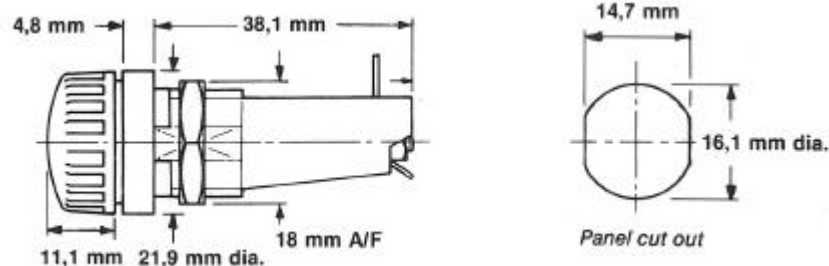


**L1382 PANEL FUSEHOLDER, BARRIER  
AND PANEL SEALED**

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.

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

**ORDERING REFERENCE: L1382**



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

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