



## L1302 PANEL FUSEHOLDER

### HEAVY DUTY, BARRIER & PANEL SEALED

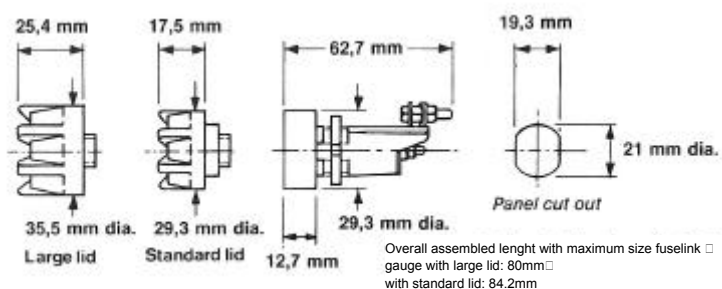


Design facilitates use for size 1 fuse links. These are very robust fuseholders which have many industrial applications. A large lid can be supplied which provides a finger guard and increased creepage path for additional safety under wet conditions and which allows a higher working voltage to be used.

- Fuse link is withdrawn automatically when lid is unscrewed.
- Mounting on the panel is effected through a single hole shaped to engage the anti-swivel flats on the fuseholder body.
- The terminals are supplied complete with washers and shakeproof nuts.

<b>CURRENT RATING:</b>	<b>15A (temperature rise to <math>\leq 40^{\circ}\text{C}</math>)</b>
<b>WORKING VOLTAGE: (MAX)</b> (SERVICES' RATING)	<b>L1302/B and L1302A/L 620V peak</b> <b>L1302/B and L1302/L 250V peak</b>
<b>VOLTAGE PROOF TEST:</b>	<b>2kV a.c.</b>
<b>TEMPERATURE RANGE:</b>	<b><math>-40^{\circ}\text{C}</math> to <math>100^{\circ}\text{C}</math> (ambient)</b>
<b>INSERTION RESISTANCE</b>	<b><math>&lt; 5</math> milliohms</b>
<b>INSULATION RESISTANCE</b>	<b><math>\geq 100</math> megohms</b>
<b>SEALING:</b>	<b>Leakage less than 1 cc/hr at 100k/PA</b> <b>(15 lbf/inch<sup>2</sup>)</b>
<b>PANEL THICKNESS (MAX):</b>	<b>5.2mm</b>
<b>FIXING TORQUE:</b>	<b>5 Nm</b>
<b>WEIGHT:</b>	<b>With large lid – 70g (average)</b> <b>With standard lid – 57g (average)</b>
<b>MATERIAL:</b>	<b>Moulding, phenolic</b>

ORDERING REFERENCE: L1302/B FUSEHOLDER BODY, L1302A/L LARGE LID, L1303/L STANDARD LID



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

**Dialight BLP Ltd., Exning Road, Newmarket, Suffolk, CB8 0AX, England**  
Tel: +44 (0)1638 665161 Fax: +44 (0)1638 660718 email: [sales@blpcomp.com](mailto:sales@blpcomp.com) <http://www.blpcomp.com>

A subsidiary of Dialight plc