

## L1304

Panel fuseholder,  
heavy duty, barrier  
and panel sealed  
for size 2 fuse links



These very robust fuseholders have many industrial applications. The larger lid provides finger guard and increased creepage path. This gives additional safety under wet conditions and allows a higher working voltage to be used.

Fuse link is withdrawn automatically when the lid is removed. Mounting 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.

**Current rating:** \_\_\_\_\_ 30 A (Temperature rise  $\leq 40^{\circ}\text{C}$ )

**Maximum working voltage (d.c.):** \_\_\_\_\_ L1304/B, L1304/L: 620 V peak

**Services rating:** \_\_\_\_\_ L1304/B, L1305/L: 250 V peak

**Voltage proof test:** \_\_\_\_\_ 2 kV.a.c.

**Temperature range:** \_\_\_\_\_  $-40^{\circ}\text{C}$  to  $+100^{\circ}\text{C}$  (ambient)

**Insertion resistance:** \_\_\_\_\_  $< 5$  milliohms

**Insulation resistance:** \_\_\_\_\_  $\geq 100$  megohms

**Panel thickness (maximum):** \_\_\_\_\_ 5,2 mm

**Fixing torque:** \_\_\_\_\_ 15 Nm

**Sealing:** \_\_\_\_\_ Leakage less than 1 cc/hr at 100 kPa (15 lbf/inch<sup>2</sup>)

**Weight (average):** \_\_\_\_\_ With large lid - 125 g  
With standard lid - 120 g

**Materials:** \_\_\_\_\_ Moulding, Phenolic

**Ordering reference:** \_\_\_\_\_ **L1304/B Fuseholder body**  
\_\_\_\_\_ **L1304/L Large lid**  
\_\_\_\_\_ **L1305/L Standard lid**

