

L1304 PANEL FUSEHOLDER
HEAVY DUTY, BARRIER & PANEL SEALED

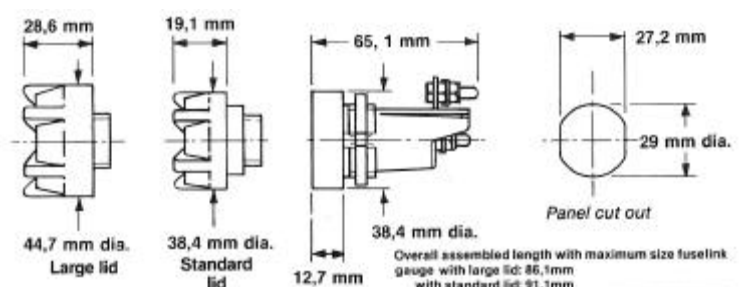


Design facilitates use for size 2 fuse links. These are very robust fuseholders which have many industrial applications. A large lid can be supplied which provides a finger guard and increased creepage path for additional safety under wet conditions and which allows a higher working voltage to be used.

- Fuse link is withdrawn automatically when lid is unscrewed.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.

CURRENT RATING:	30A (temperature rise to $\leq 40^{\circ}\text{C}$)
WORKING VOLTAGE: (MAX) (SERVICES' RATING)	L1304/B and L1304/L 620V peak L1304/B and L1304/L 250V peak
VOLTAGE PROOF TEST:	2kV a.c.
TEMPERATURE RANGE:	-40°C to 100°C (ambient)
INSERTION RESISTANCE	<5 milliohms
INSULATION RESISTANCE	≥ 100 megohms
SEALING:	Leakage less than 1 cc/hr at 100K/PA (15 lbf/inch²)
PANEL THICKNESS (MAX):	5.2mm
FIXING TORQUE:	15 Nm
WEIGHT:	With large lid – 125g (average) With standard lid – 120g (average)
MATERIAL:	Moulding, phenolic

ORDERING REFERENCE: L1304/B FUSEHOLDER BODY, L1304/L LARGE LID, L1305/L STANDARD LID



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