

L1301/1

Pattern 1 terminal,
panel sealed

Specification: DEF-5335

Qualification approved for Service's use and panel sealed. Slotted construction to effect quick connection. The head is captive.



L1301/1
with 01 Fittings.

Current rating: ___ 10 A

Temperature range: ___ -25 °C to + 85 °C

Materials: ___ Head, phenolic resin
Stem, brass, nickel plated, solder spill tinned

Colour: ___ Black

Weight: ___ 12,0 g average

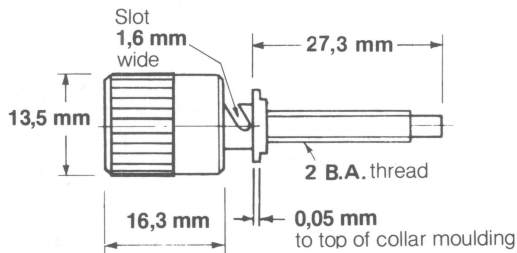
Leakage, when used with 01 panel fitting: ___ ≤ 1 cc/h @ 20 lbf/in
138 kPa

Humidity: ___ H1

Wire size
(maximum): ___ 1,5 mm diameter

Ordering reference:
L1301/1
01 panel fittings

(Terminals and Panel fittings are supplied unassembled and must be ordered as individual items.)



01 panel fittings

Comprises: ___ 2 phenolic resin mouldings. 2 sealing rings. Metal washer. 2 lock nuts

Breakdown voltage: ___ > 2 kV.d.c.

Insulation resistance: ___ ≥ 500 megohms

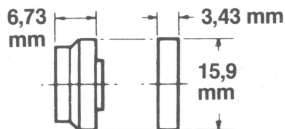
Temperature range: ___ -55 °C to + 85 °C
(ambient)

Panel thickness: 3,4 mm maximum

Fixing torque: ___ 0,565 Nm

Clamping torque: 1,13 Nm

Colour: ___ Black



Panel cut-out