

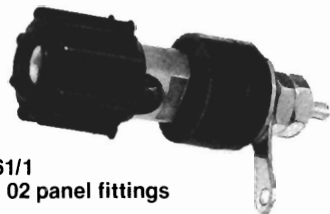


L1361/1

Pattern 3 terminal,
panel sealed

**Qualification approved for
Service's use and Panel sealed.
Specification: DEF-5335**

This terminal has a 4 mm socket in the head and a large clamping gap with unique pyramid shaped teeth for piercing the wire insulant. This



L1361/1
with 02 panel fittings

obviates the need for wire stripping and it will accommodate even a single 40 s.w.g. (0.122 mm) conductor without fracturing it. The head is captive.

Current rating: ____ 10 A

Temperature

range: ____ -25 °C to + 70 °C

Materials: ____ Head, polypropylene
Stem, brass, nickel
plated. Solder post
tin-dipped

Colour: ____ Black

Weight: ____ 11,8 g average

**Leakage, when
used with 02
panel kit:** ____

≤ 1 cc/h @ 20 lbf/in²
138 kPa

Humidity: ____ H1

Wire size

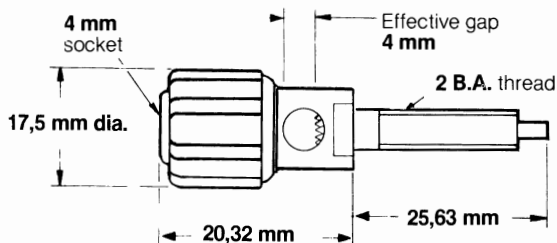
(maximum): ____ 4 mm diameter

Ordering reference:

L1361/1

02 panel fittings

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



02 panel fittings

Comprises: ____ 2 phenolic resin
mouldings. 2 sealing
rings. Metal washer
solder tag. 2 locknuts

**Breakdown
voltage:** ____ >2 kVd.c.

**Insulation
resistance:** ____ >500 megohms

Panel thickness: 5,6 mm maximum

Temperature

range: ____ -40 °C to + 70 °C

Fixing torque: ____ 1,41 Nm

Clamping torque: 1,13 Nm

