

SINGLE POLE 2MM CONNECTORS

These robust versatile connectors are supplied either with resilient pins or resilient sockets so that the type suitable to individual application can be chosen.

L1737 – Single pole socket, fixed, resilient **L1737A/J/** - Single pole socket, fixed, non-resilient

CURRENT RATING: 10A for temperature rise <10°C

CONTACT RESISTANCE: ≤3 milliohms

BREAKDOWN VOLTAGE (D.C.): >4 KV

INSULATION RESISTANCE: >20 x 10³ megohms

TEMPERATURE RANGE (AMBIENT): -40°C to +50°C (+65°C at 5 A max)

FIXING TORQUE (MAXIMUM): 0.32 Nm

INSERTION FORCE (MAXIMUM): 15.7 N 3-5 bit

PANEL THICKNESS: 0.79 – 4.76 mm

CONNECTION: Solder

INSULANT: Polypropylene

COLOURS:

L1737: Black or red

L1737A/J/: Black, green, blue, red, white and yellow

WEIGHT (AVERAGE): 0.92g

FINISH: Silver plated brass



Ordering reference: L1737/Colour Ordering reference: L1737 A/J/Colour



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