



Module cases for the construction of fully screened in-line circuitry, i.e. attenuators, impedance matching networks, amplifiers, etc. Each module consists of two ('L' shaped cross-section) interlocking hammer grey stove-enamelled aluminium extrusions with connector interfaces; the two parts being held together by four retaining bolts. The removal of one bolt and extrusion allows access to the internal connections which consists of the centre silver-plated conductor pins and earth tags at each end of the case. Max. working voltage: 500 V a.c. peak. Working temperature range: -55°C to $+150^{\circ}\text{C}$.

bnc

BNC Male to BNC Female
(50 Ω connectors).

L. (overall) 92
W. 25.4
D. 25.4

