5/8" connector for outdoor and underground installation





CAVEL Code:

5/8MU-44

Pag. 1/1

Material type

Overall dimensions

Insertion attenuation

Characteristic impedance

Operational Frequence

Connector's screening attenuation

Structural Return Loss

Structural Return Loss

Compliance to the norm

Stripper code

Maximum current (leff)



nitin-plated brass

75,0 x 25,0 mm

5 - 2000 MHz < 0,1 dB

75 +/- 2 Ohm

5 - 2000 MHz

The screening of the connector is higher than that of the cable.

5 - 1000 MHz > 29 dB

1000 - 2000 MHz > 19 dB

EN50117-2

CS27

1 A