F male crimp connector for indoor installation





CAVEL Code:

F70

Pag. 1/1

Material type

Connector pull strenght

Overall dimensions

Insertion attenuation

Insertion attenuation

Characteristic impedance

Operational Frequence

Connector's screening attenuation

Structural Return Loss

Structural Return Loss

Compliance to the norm

Stripper code

Mounting tool code

Mounting tool code

Mounting tool code

nitin-plated brass

134 N

21,0 x 12,0 mm

5 - 2000 MHz < 0,02 dB

2000 - 2500 MHz < 0,11 dB

75 +/- 2 Ohm

5 - 2500 MHz

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

5 - 500 MHz > 43 dB

500 - 1000 MHz > 34 dB

EN50117-2

CS70

CRT03

CRT04

CRT05

