



11PAatC PE Classe A 250m

Art. Number 731080



11PAatC PE Classe A 250m

Technical Specifications

ORDER INFORMATION

EAN Number 5702667310809

CONSTRUCTION

Inner conductor - material	Cu
Inner conductor - dimension mm	1.63 ± 0.02 mm
Dielectric - material	Foam PE
Dielectric - dimension mm	7.11 ± 0.15 mm
1. Shield foil – material	Alu/PET/Alu
2. Shield braid - material	Alu
2. Shield braid - coverage %	60 %
Jacket - material	PE
Jacket – dimension mm	10.03 ± 0.2 mm

LOSS

Attenuation (20°C/100mtr) @ 5 MHz dB	1.25 dB
Attenuation (20°C/100mtr) @ 50 MHz dB	3.15 dB
Attenuation (20°C/100mtr) @ 200 MHz dB	6.23 dB
Attenuation (20°C/100mtr) @ 400 MHz dB	8.53 dB
Attenuation (20°C/100mtr) @ 800 MHz dB	12.0 dB
Attenuation (20°C/100mtr) @ 862 MHz dB	13.05 dB
Attenuation (20°C/100mtr) @ 1000 MHz dB	14.27 dB

RETURN LOSS

Structural return loss @ 5-470 MHz | dB ≥ 22 dB



Technical Specifications

Structural return loss @ 470-1000 MHz | dB ≥ 20 dB

ELECTRICAL

Impedance | Ω 75 ± 3 Ω

Capacity | pF/m 53 ± 3 pF/m

Velocity ratio | % 85 %

OPERATIONAL

Application Outdoor

Fire Class EN 50575 (Fca)

DoP number TR0108

Suitable for F-compression connector RG11-CX3-10.5 QM, 25 pcs. box
Hardline Connector GGz 2040 - 3.5/12M

MECHANICAL

Cable length | m 250 m

Packaging Height | m 0.001 m

Packaging Width | m 0.001 m

Packaging Depth | m 0.001 m

Packaging Volume | m³ 0.000 m³

Net Weight | kg 0.070 kg

Tara Weight | kg 0.000 kg

Total Weight | kg 0.070 kg