

Wire & Cable Specification

0806012

Type Low Loss Coaxial Cable

Application High Frequency Signal Transmission

Description F 0.65mm Cu + F 3.0mm Foam PE + 0.05mm Double Al Foil + 6x16x0.12mm CCA wires braiding
PVC sheath

Coax 4 coax inside, with one outer sheath

Conductor 0.65+/-0.01 Copper

Dielectric Material : Foam Polythene
Nom. O.D 3.0+/-0.1mm

Sheath 1 12m Width 0.05mm Thickness Double Aluminum Foil

Braiding 2 6x 16 x 0.12 CCA Wires Braiding

Sheath
Single Coax: Material : RoHS PVC / Color : White Nom. O.D : 4.6+/-0.1mm
Outer: Material : RoHS PVC / Color : White No m. O.D : 12.5+/-0.2mm

Nominal Impedance : 75+/-3 Ohm

Nom. Capacitance: 53 pF/m

Screening Factor: >90 dB

Electrical Properties Maximum Operating Volts: 270 V RMS

Nominal Velocity of Propagation : 82%

Max. Att	MHz	50	100	200	400	800	1000	1800	2150	2400
(dB/100m)	dB	5.8	7.0	11.7	20.9	32.5	38.6	50.5	59.0	64.7

Artikelnummer	Artikeltext
600088	Koaxkabel 4 fach geschirmt Schirmungsmaß > 90dB , Class A