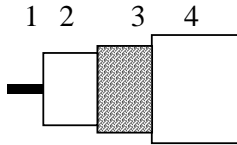


Construction & Dimensions



- | | | |
|---|-----------------|---|
| 1 | Inner conductor | Stranded bare copper |
| 2 | Dielectric | Foamed PE |
| 3 | Braid | Bare copper |
| 4 | Sheath | PVC according the European Standard HD 624. |

1. **Conductor** Innenleiter - Conduttore Interno - Conducteur

Diameter: 7x0.75 mm

2. **Dielectric** Dielektrikum – Dielettrico - Diélectrique

Diameter: 7.25 mm ± 0.15 mm

Outer Conductor Aussenleiter - Conduttore Esterno - Conducteur extérieur

Diameter screen: 8.0 mm ± 0.2 mm

Coverage braid: 92 % ± 4 %

4. **Jacket** Aussenmantel – Guaina - Gaine

Diameter: 10.3 mm ± 0.25 mm

Requirements and test methods

Electrical characteristics

Mean characteristic impedance: 50 ± 2 Ω

Wellenwiderstand - Impedenza Caratteristica Principale - Impédance nominale

Nominal capacitance conductor to shield: 98 pF/m

Kapazität - Capacità Nominale Conduttore/Schermo - Capacité nominale entre conducteur et blindage

Nominal velocity of propagation: 66%

Ausbreitungsgeschwindigkeit - Velocità Nominale di Propagazione - Vitesse de propagation nominale

Nominal Attenuation: Wellendaempfung - Attenuazione Nominale - Affaiblissement

MHz	dB/100m
100	6.8
200	9.9
600	18.6
1000	25.2

Maximum frequency: 1 GHz

Voltage rating :

DC 10 kVdc

RMS 6.5 kVrms


Mechanical and physical characteristics

Temperature range - storage/operation -30°C to +70°C

Temperature range - installation -5 °C to + 50°C

Nominal cable weight 160 kg/km

Gewicht - Peso Nominale del Cavo – Poids

 BELDEN SENDING ALL THE RIGHT SIGNALS	TECHNICAL DATA SHEET	code	URM67
		version	1
		date	2007-10-26
	COAX Uniradio No. M67	page	2/2

Ordering information

P/N	Jacket colour	Length
URM67.0050	Black	50m
URM67.00500	Black	500m

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