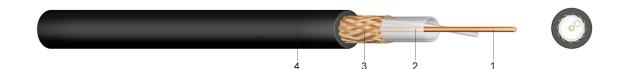


RG 62 A/U

Coaxial Cable 93 Ohm

Application:

For indoor installation as well as in industrial areas in conduits and cable ducts, for transmission of high frequency signals and power.



Construction:	 copper-platinate steel (Ø ca. 0,64mm) core insulation of polyehtylene (Dielectricum) Ø ca. 3,7mm screen of bare copper braiding outer sheath of polyvinylchloride (PVC), black 			
Information:	In the halogen-free version the outer sheath consists of a special halogen-free plastic.			
Standards:	adapted to US Standard M	11L - C - 17		
Technical data: Temperature range Frequency range Insulation resistance Conductor loop-resista Attenuation Capacitance Rel. velocity ratio Electric strength Bending radius Operating peak voltag	100 MHz C V rel 50Hz min.	[GHz] [MOhm/km] [Ohm/km] [dB / 100m] [NF / km] % [KV]eff [mm] [kV]	-5°C till +70°C 3,0 10000 155,0 9,0 45 83,0 3 30 1,1	
Туре		Copper figure kg/km	Overall diameter appr.mm	Weight appr. kg/km
RG 62 A/U		22,1	6,2	55
RG 62 A/U halogen fre	ee	22,1	6,2	55

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