

Datenblatt (data sheet): RG59-BU



Coaxial Cable (Koaxial Kabel)

Conductor type (elektr. Leiter)	bare copper 0.70mm	Kupfer
Dielectric (Dielektrikum)	foamed PE	geschäumtes PE
Diameter (Durchmesser)	nom 3.70+/-0.15	
Color (Farbe)	black	
Shielding (Abschirmung)		
1 st shield (Alu-Folie)	aluminium-polyester foil screen, 100% coverage	
2 nd shield (Drahtgeflecht)	aluminium wire braid 0.12mm	
Coverage (Wirkung)	63%	
Jacket type (Koax Mantel)	LDPE	
Color (Farbe)	black (schwarz)	
Temper range		
Diameter (Koax Durchmesser)	5.90+/-0.15	
Characteristic Impedance (Impedanz)	75Ohm	
Electric capacitance (1 Khz- Kapazität)	53+/-2 pf/m	
Velocity (Geschwindigkeit)	83%	
ATTENUATION		
Frequency (MHz) (Frequenz)	max dB/100m (20°C)	
50	6.3	
200	12.5	
550	21.51	
800	26.85	
1000	30.40	
Printing (Kabeldruck)	(ink-jet type): RG59+2X0.50	

Conforming to European Directive: 2002/95/CE (RoHS)/ RoHS Konform