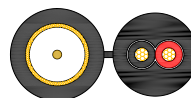


Composite Cable (Coaxial Cable + Power Cable)



Cable Description

Type	RG59+2C x 0.50mm ²		URM70+2C x 0.75mm ²	
Conductor	RG59	2C x 0.50mm ²	URM70	2C x 0.75mm ²
	0.58mm Solid copper clad steel	0.20mm x 16 Stranded bare copper	0.19mm x 7 Stranded bare copper	0.20mm x 24 Stranded bare copper
Insulation	3.70mm SPE	1.80mm PVC x 2C	3.25mm SPE	2.10mm PVC x 2C
Braid	CCA(coverage 83%)	---	BC(coverage 80%)	---
Overall Sheath	6.20mm x 5.60mm x 12.40mm		6.0mm x 6.0mm x 12.60mm	

Electrical Characteristics

Impedance 75±5Ω

Capacitance 53±pF/M

Velocity ratio 66%

Attenuation at 20°C (-dB/100m)

RG59	
100MHZ	11.80
200MHZ	16.90
400MHZ	24.50
800MHZ	36.30
1000MHZ	40.90

URM70	
100MHZ	15.50
200MHZ	22.80
600MHZ	41.50
1000MHZ	51.70