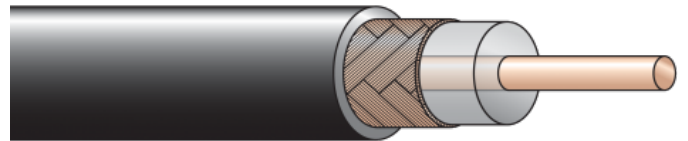


WRG59-HF

Coax cable RG59 100m box - Halogen Free

The WRG59-HF CCTV coaxial cable is without halogen. This cable is with stranded copper covered steel inner conductor, solid polyethylene dielectric and bair copper braid outer conductor, is protected by a black thermoplastic material jacket.



Standard Features

- 75 ohm CCTV coaxial cable
- Video signal distribution
- Application : All CCTV interconnection up to 300 m without amplification

WRG59-HF

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Specifications

Shielding	
Shielded	Yes
Shield	Bare copper braid
Shield coverage	>85%
Insulation type	Polyethylene: 3.7 mm
Core	
Conductor size	5.8 mm ²
Conductor type	Solid
Conductor material	Copper covered steel
Jacket	
Jacket colour	Black
Jacket material	PVC
Electrical Characteristics	
Nominal velocity of propagation	66%
Nominal (mutual) capacitance	67 pF/m
Characteristic impedance	75 ohm ±3
Physical	
Cable length	100 m
Min. bend radius	65 mm
Outer dimensions	6.10 mm ±0.10
Weight	44 kg/km
Environmental	
Halogen free	Yes
Operating temperature	-10 to +80°C
Standards & Regulation	
Compliance	CE

Ordering Information

Part No.	Description
WRG59-HF	Coax cable RG59 100m box - Halogen Free