



COMBI CABLE COAX RG58 50Ω+2×0.75mm²

Composite Cables TVCC



Coax construction	
Conductor	Flexible Tinned Cu 19×0.18 mm
Dielectric	Solid PE 2.95 ±0.05 mm
Shield	Tinned Cu Braid 95%
Outer sheath	PVC Black Diam. 4,95 ± 0.10 mm

Electrical properties	
Impedence	<50.0 ±3.0Ω;
Mutual capacitance	<100.0 ±3.0pF/m
SRL dB	30-300 MHz > 28 300-600 MHz > 27
Screen effect dB	100-900 MHz > 57
Min bending radius	min. 30 mm

Power construction	
Conductor	Bare Cu class 5
Insulation	PVC quality T11

Outer sheath	
Type	PVC quality TM2 White
Printing	ECS-RG58+2×0.75 – CEI UNEL 36762 C-4 Uo=(400V) WW/YY 001m Eca

Applications
Suitable for gates automations; the cable can be installed in only one channel to link both power source of flash lighting and dish.

Smart code	Item number	Section	Diameter mm.	Weight Kg/Km	Min bending radius
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CO-R827	COPVM0580275BIM01	COAX RG58 50Ω+2×0,75	8,40	103.00	10xExt.Diam.
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} The details expressed above have to be considered as an indication.

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