



CC-100

Composite cable for CCTV systems
1 mini RG-59 + 2x0,50mm²
CPR Certified

A. COAXIAL

A1. CONSTRUCTION

Inner Conductor	<p>Φ0,60mm Bare copper</p>
Insulation	<p>Φ 2,70mm skin-foam-skin gas injected PE</p>
Outer Conductor	<p>Tinned copper braid</p>
Outer Sheath	<p>Φ 3,75mm PVC white</p>

A2. ELECTRICAL CHARACTERISTICS

Impedance	75 +/-3 Ohm
Capacitance	52 pF/m
Velocity ratio (v/c)	0,85
Sheath Spark Test	3 KV
Nom. Attenuation (dB/100m)	
5 MHz	2,50
10 MHz	3,50
50 MHz	7,70

CC-100

B. FEEDING CORES

Nr of cores X cross section	2 x 0,50 mm ²
Conductor construction	16 x Ø0,20mm Bare copper
Cores Insulation	Φ1,85, PVC a. black b. red

C. OUTER SHEATH

Outer Sheath	5,6mm x 7,0mm PVC White
Min. bending radius for one bend	35 mm
for repeated bending	70 mm

D. OTHER DATA

Standards	
CPR Class	Eca
DOP	1002547
Connectors	
Συσκευασία	5x100m 1x500m