

CCTV

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Kablo yapısı

CCTV

1-)  letken	Ø 7x0,16 mm Bükümlü Kalaylı Bakır
2-) Yalıtkan	Ø 2,10 mm KPE
3-) 1. Ekran	Kalaylı Bakır Tel Örgü % 90 Kapama
4-)  letken	16 x 0,20 mm Kesit: 0,50 mm ² + 7 x 0,20 mm Kesit: 0,22 mm ² Bükümlü Kalaylı Bakır
5-) Yalıtkan	Ø 1,50 mm PVC Ø 1,20 mm PVC
6-) 2. Ekran	Al. Folyo % 100 Kapama
7-) Dı Kılıf	PVC Gri RAL 7001

Elektriksel Özellikler

Empedans	75 ± 3Ω
Kapasitans	56.8 pF/m.
Yayıma Hızı	78 %
Max. alı ma Gerilimi	1.0 kV.
alı ma Sıcaklı ı	-40 °C... + 70 °C

Zayıflamalar Max.

1 Mhz.....	2.3 dB/100.-m.
5 Mhz.....	4.2 dB/100.-m.
10 Mhz.....	5.5 dB/100.-m.
20 Mhz.....	8.2 dB/100.-m.
50 Mhz.....	10.0 dB/100.-m.
100 Mhz.....	17.0 dB/100.-m.

CCTV

Ø 7x0,16 mm Stranded Tinned Copper
Ø 2,10 mm FOAM-PE
Tinned Copper Braid 90 % Coverage
Stranded Tinned Copper Section 0,50 mm ² + 0,22 mm ²
Ø 1,50 mm PVC Ø 1,20 mm PVC
AL-Foil Shielded 100% Coverage
PVC Gray RAL 7001

Cable Construction

1-) Inner Conductor
2-) Insulation
3-) 1. Screen
4-) Inner Conductor
5-) Insulation
6-) 2. Screen
6-) Outer Sheath

Electrical Characteristic

75 ± 3Ω	Impedance
56.8 pF/m.	Capacitance
78 %	Velocity of Propagation
1.0 kV.	Max. Operating Voltage
-40 °C... + 70 °C	Temperature Range

Attenuations

2.3 dB/100.-m.	1 Mhz.....
4.2 dB/100.-m.	5 Mhz.....
5.5 dB/100.-m.	10 Mhz.....
8.2 dB/100.-m.	20 Mhz.....
10.0 dB/100.-m.	50 Mhz.....
17.0 dB/100.-m.	100 Mhz.....

S P KODU ORDER CODE	KABLO T P CABLE TYPE mm ²	DI AP OVERALL DIA. mm	YAKL. A IRLIK APP. WEIGHT Kg/Km
94220501	Coaxial + 1 x 0,22 + 2 x 0,50	5,72	46
94220502	Coaxial + 2 x 0,22 + 2 x 0,50	6,22	51
94220503	Coaxial + 3 x 0,22 + 2 x 0,50	6,73	58
94220504	Coaxial + 4 x 0,22 + 2 x 0,50	6,82	61