

KAPALI DEVRE TV SİSTEMİ KABLOLARI (CCTV)

CLOSED CIRCUITS TV SYSTEMS CABLES

ALKAN KABLO CCTV



KABLO YAPISI / CONSTRUCTION

İLETKENLER COAXIAL SİNYAL DAMARLARI KONTROL DAMARLARI CONDUCTORS COAXIAL SIGNAL CORES CONTROL CORES	7x0.20 ELEKTROLİTİK BÜKÜLÜ BAKIR 7x0.20 ELEKTROLİTİK BÜKÜLÜ BAKIR 0.50 mm ² ELEKTROLİTİK BÜKÜLÜ BAKIR 7x0.20 ELECTROLITIC STRANDED COPPER 7x0.20 ELECTROLITIC STRANDED COPPER 0.50 mm ² ELECTROLITIC STRANDED COPPER
YALITKANLAR COAXIAL SİNYAL DAMARLARI KONTROL DAMARLARI INSULATION COAXIAL SIGNAL CORES CONTROL CORES	SOLID PE 2.50 Ø SOLID PE İZOLASYON PVC KOMPAUND SOLID PE 2.50 Ø SOLID PE PVC COMPAUND
COAX EKRAN COAX SCREEN	ELEKTROLİTİK BAKIR TELLERDEN ÖRGÜ (%95 KAPAMA) ELECTROLITIC COPPER WIRE BRAID (%95 COVERAGE)
GENEL EKRAN STRANDING	AL-PES BAND EKRAN (% 100 KAPAMA) AL-PES TAPE SCREEN (100 % COVERAGE)
DIŞKILIF SHEATH	PVC KOMPAUND PVC COMPAUND
DIŞKILIF RENGİ SHEATH COLOUR	RAL 7032 GRİ RAL 7032 GREY

TEKNİK ÖZELLİKLER / TECHNICAL CHARACTERISTIC

İLETKEN DİRENCİ CONDUCTOR RESISTANCE (MAX)	0.22 mm ² = 79 Ω km 0.50 mm ² = 39 Ω km
EFEKTİF KAPASİTE (COAX) MUTUAL CAPACITY (MAX)	67 pF/mt
EMPEDANS (COAX) IMPEDANCE (APPROX)	73 ± 3 Ω
ÇALIŞMA VOLTAJI OPERATING VOLTAGE	250 V
TEST VOLTAJI (50 H z) TEST VOLTAGE	1200 V
BÜKÜLME ÇAPI BENDING RADIUS	10xD mm
ÇALIŞMA SICAKLIĞI TEMPERATURE RANGE	-30°C ~ +70°C
ALEV TESTİ FLAME TEST	IEC 332-1;VDE 0472 PART 804 EN 50265-2-1

KULLANIM ALANLARI / APPLICATION

KAPALI DEVRE TV VE KAMERA SİSTEMLERİNDE KISA MESAFELİ VİDEO, SES VE SİNYAL İLETİMİNDE KULLANILIRLAR.
BU TÜR KOMPOZİT KABLOLAR KULLANIM AMAÇLARINA GÖRE FARKLI KESİTLERDE ÜRETİLMEKTEDİR.
THEY ARE USED IN CLOSED-CIRCUIT TV AND CAMERA SYSTEMS, VIDEO, SOUND AND SIGNAL TRANSMISSION IN SHORT RANGE.
THESE COMPOSITE CABLES ARE PRODUCED IN DIFFERENT SECTIONS ACCORDING TO THEIR RESPECTIVE APPLICATIONS.

KOD NO CODE NR	DAMAR SAYISI/KESİT NUMBER OF CORES CROSS SECTION (mm ²)	KABLO DIŞ ÇAPI OVERALL DIAM (mm)	BAKIR AĞIRLIĞI COPPER WEIGHT (kg/km)	YAKLAŞIK AĞIRLIĞI APPROX. WEIGHT (kg/km)	STANDART UZUNLUK STANDART LENGHT (mt)
860 45001	MİNİ COAX+(2x0.50+1x0.22)mm ²	6	24	56	100/500/1000
860 45002	MİNİ COAX+(2x0.50+2x0.22)mm ²	6	26	57	100/500/1000
860 45003	MİNİ COAX+(2x0.50+3x0.22)mm ²	6	28	58	100/500/1000
860 45004	MİNİ COAX+(2x0.50+4x0.22)mm ²	6	30	60	100/500/1000
860 45005	MİNİ COAX+(2x0.50+6x0.22)mm ²	6.50	34	63	100/500/1000
860 45006	MİNİ COAX+12x0.22 mm ²	8	36	85	100/500/1000



CCTV CABLES