

	CCTV CABLE K-60+2X0.50	CCTV CABLE K-60+2X0.50/200	CCTV CABLE YAP-2X0.5	CCTV CABLE YAP-2X0.5/200	CCTV CABLE RG-59+2X0.75	CCTV CABLE RG-59+2X0.75/200	CCTV CABLE RG-59+2X0.75/2EL	CCTV CABLE RG-59+2X0.75/2EL/200	COAXIAL CABLE RG-58	COAXIAL CABLE RG-58/200	COAXIAL CABLE YMDX-0.50/3.7
	0.58 EUR 0.58 EUR	0.58 EUR 0.58 EUR	0.82 EUR 0.82 EUR	0.72 EUR 0.72 EUR	0.56 EUR 0.56 EUR	0.56 EUR 0.56 EUR	0.67 EUR 0.67 EUR	0.67 EUR 0.67 EUR	0.38 EUR 0.38 EUR	0.47 EUR 0.47 EUR	0.30 EUR 0.30 EUR
In section	100 m . Price for 1m when buying a whole roll	200 m . Price for 1m when buying a whole roll	100 m . Price for 1m when buying a whole roll	200 m Price for 1m when buying a whole roll	100 m . Price for 1m when buying a whole roll	200 m . Price for 1m when buying a whole roll	100 m . Price for 1m when buying a whole roll	200 m . Price for 1m when buying a whole roll	100 m . Price for 1m when buying a whole roll	200 m . Price for 1m when buying a whole roll	100 m . Price for 1m when buying a whole roll
Coaxial cable	K-60	K-60	YAP	YAP	RG59	RG59	RG59	RG59			
Dielectric	Ø 3.7 mm PE full	Ø 3.7 mm PE full	Ø 3.7 mm PE full	Ø 3.7 mm PE full	Ø 3.66 mm PE full	Ø 3.66 mm PE full	Ø 3.7 mm PE full	Ø 3.7 mm - PE full	Ø 3.7 mm PE full	Ø 3.7 mm PE full	Ø 3.7 mm PE full
Shield	Al foil + PET	Al foil + PET	—	—	—	—	—	—	—	—	Al foil
Braid density									85 %	85 %	
Braid	Wire Cu	Wire Cu	Wire Cu	Wire Cu	Stranded wire Cu	Stranded wire Cu	Stranded wire Cu, Indoor coverage area : 90 %	Stranded wire Cu, Indoor coverage area : 90 %	Wire Cu	Wire Cu	Wire Cu
Impedance	75 Ω	75 Ω	75 Ω	75 Ω	75 Ω	75 Ω	75 Ω	75 Ω	75 Ω	75 Ω	75 Ω
Cable attenuation at 100m section	10.6 dB @ 100 MHz 15.2 dB @ 200 MHz 23.4 dB @ 500 MHz 38.9 dB @ 1000 MHz	10.6 dB @ 100 MHz 15.2 dB @ 200 MHz 23.4 dB @ 500 MHz 38.9 dB @ 1000 MHz	11.3 dB @ 100 MHz 16.3 dB @ 200 MHz 27.0 dB @ 500 MHz 40.6 dB @ 1000 MHz 57.2 dB @ 1750 MHz	11.3 dB @ 100 MHz 16.3 dB @ 200 MHz 27.0 dB @ 500 MHz 40.6 dB @ 1000 MHz 57.2 dB @ 1750 MHz	8.5 dB @ 50 MHz 8.4 dB @ 100 MHz 12.8 dB @ 230 MHz 17.7 dB @ 450 MHz 24.6 dB @ 800 MHz 26.6 dB @ 1000 MHz 30.9 dB @ 1350 MHz 34.9 dB @ 1750 MHz 39.9 dB @ 2150 MHz	8.5 dB @ 50 MHz 8.4 dB @ 100 MHz 12.8 dB @ 230 MHz 17.7 dB @ 450 MHz 24.6 dB @ 800 MHz 26.6 dB @ 1000 MHz 30.9 dB @ 1350 MHz 34.9 dB @ 1750 MHz 39.9 dB @ 2150 MHz	10.9 dB @ 100 MHz 15.2 dB @ 200 MHz 23.2 dB @ 450 MHz 32.6 dB @ 800 MHz 36.6 dB @ 1000 MHz	10.9 dB @ 100 MHz 15.2 dB @ 200 MHz 23.2 dB @ 450 MHz 32.6 dB @ 800 MHz 36.6 dB @ 1000 MHz	11.3 dB @ 100 MHz 16.3 dB @ 200 MHz 27.0 dB @ 500 MHz 40.6 dB @ 1000 MHz 57.2 dB @ 1750 MHz	11.3 dB @ 100 MHz 16.3 dB @ 200 MHz 27.0 dB @ 500 MHz 40.6 dB @ 1000 MHz 57.2 dB @ 1750 MHz	10 dB @ 100 MHz 15 dB @ 200 MHz 25.2 dB @ 500 MHz 37.7 dB @ 1000 MHz
Inner conductor	Ø 0.59 mm Cu - Wire 2 x 0.5 mm² Stranded wire	Ø 0.59 mm Cu - Wire 2 x 0.5 mm² Stranded wire	Ø 0.59 mm Cu - Wire 2 x 0.5 mm² Stranded wire Cu	Ø 0.59 mm Cu - Wire 2 x 0.5 mm² Stranded wire Cu	Ø 0.81 mm Cu Wire 2 x 0.75 mm² Stranded wire : Al + Cu	Ø 0.81 mm Cu Wire 2 x 0.75 mm² Stranded wire : Al + Cu	Ø 0.59 mm - Cu wire 2 x 0.75 mm² Stranded wire : Al + Cu	Ø 0.59 mm - Cu wire 2 x 0.75 mm² Stranded wire : Al + Cu	Ø 0.59 mm Cu Wire	Ø 0.59 mm Cu Wire	Ø 0.59 mm Cu - Wire
Power wires resistance	4 Ω / 100 m	4 Ω / 100 m	4 Ω / 100 m	4 Ω / 100 m	4 Ω / 100 m	4 Ω / 100 m	4 Ω / 100 m	4 Ω / 100 m			
Outer coating	Ø 5.5 mm PVC	Ø 5.5 mm PVC	Ø 5.9 mm PVC	Ø 5.9 mm PVC	Ø 6 mm PVC Ø 5.5 mm	Ø 6 mm PVC Ø 5.5 mm	Ø 5.9 mm : PVC + gel Ø 5 mm	Ø 5.9 mm : PVC + gel Ø 5 mm	Ø 5.9 mm PVC	Ø 5.9 mm PVC	Ø 5.5 mm PVC
Guarantee	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years