



**CCTV
SURVEILLANCE
SOLUTION
FOR RUSSIA
CATALOG**

DEAR BUSINESS PARTNERS,

ZION COMMUNICATION is a professional signal products and security system products provider. We believe on investing and building strong R&D capabilities for new technology and innovation. We have a strong R&D team and skilled workers, also with the advanced machines and modern factories which can provide our customers with outstanding quality, service. Our company keep on investing other factories and build up strong cooperation with other companies too to provide whole products and systems in signal field and security systems to satisfy customers orders inquire.

ZION COMMUNICATION 's management and international sales teams are committed to our customers' utmost satisfaction. Our experienced team experts strives to service every inquiry, quote, and order quickly and efficiently, meeting and often exceeding customers' expectations.

ZION COMMUNICATION is keep on developing in healthy and reasonable speed, and welcome to be partners of us.

Best wishes,

A handwritten signature in black ink that reads "Michael". The signature is fluid and cursive, with a long vertical line extending downwards from the end of the name.

Michael Xsu

ZION
Communication
HELLOSIGNAL®





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Packing 15





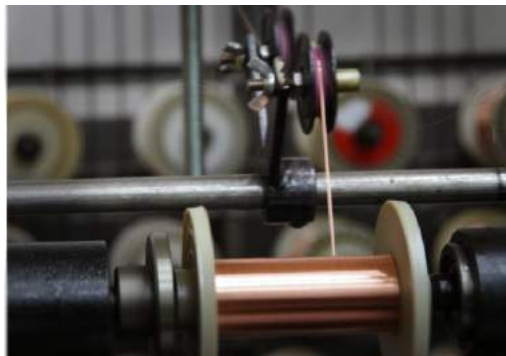
Factory And Production Equipment



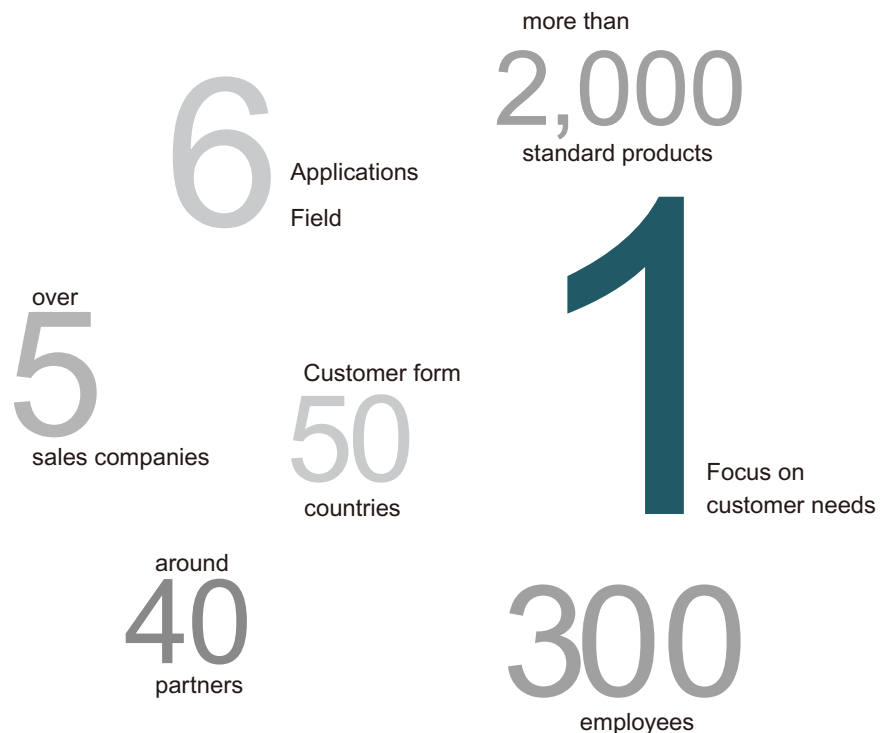
Quality Control

Consistent quality is the key to develop long-term business relationship; therefore ZION COMMUNICATION valued consistent quality throughout every phase of manufacturing process.

From raw materials to final products, we perform intense quality checks to maintain our product quality.



Since quality is the buzz word today & each customer/consumer wants it in totality. Our quality policy & work philosophy stresses towards total customer satisfaction. We have well defined interdepartmental as well as intra Departmental Network Blocks where complete monitoring of job works is done. A well trained staff/Dedicated sales /Excelled production force all strive continuously delivering better services to the customer. An ISO-9002 certification is an affidavit to it which consolidates our verdict for quality.





MAKING QUALITY A PRIORITY

Quality Control

A highlight of ZION COMMUNICATION is its emphasis on Quality Control, Quality Audit and Quality Assurance in the spheres of manufacturing activities and service, i.e. from RAW MATERIAL TO FINAL PRODUCTS to CUSTOMER SUPPORT SERVICES.

Electrolytic Copper & Aluminum ensures longer life for conductor. Bunching/twisting of ministrants as per international standards. Proper annealing gives softness & flexibility.

Insulation -grade PVC stands high temperatures.
Higher DI-electric strength insulation used.
Weather proof sheathing/insulation material.
Grease/Oil resistant properties.
Voltage fluctuations don't affect.
Resistant to fire hazards.
Self fire-extinguishing & flame proof cables.
Rigid quality controls conforms to-specification.
Chemicals and microbiological attacks don't affect.
No damage due to severe bending while laying.
Immune to fluctuations in temperatures.
Fire Insurance approved.

Description Design

Cable with Copper / Aluminium Conductors PVC insulated colour coded cores laid extruded PVC inner sheathed overall PVC sheathed armored / unarmored cables.

Tests

Testing is a very important part of cable manufacture and all raw materials and finished cables must be thoroughly tested to ensure the quality of cables. ZION COMMUNICATION has a well equipped test fields and electrical, mechanical and chemical laboratories capable of carrying out all tests which are required as per relevant specifications. The most modern testing equipment is installed in these laboratories.





Description

Surveillance is a primary function in safety and security for many environments such as Schools, Hospitals, Hotels, Malls, Airports, Stations, Casinos, Prisons, Businesses and Personals.

The selection of cameras and other electronics equipment is a primary concern, but the link between the electronics should be taken with extreme caution.

ZION COMMUNICATION provides CCTV coaxial cables from short run applications to the most critical long distance applications. Our CCTV coaxial cables offer optimum performance for main distribution use in video surveillance systems where extended cable runs are required.

Price

You can get ultimate reasonable factory price of the CCTV Coaxial Cable itself from us!

Service

You will enjoy best service from our export team on price for import and export, shipping time, documents and custom policy, which will save cost ultimately and create biggest value for you.

Quality Guarantee

You will received 100% quality pass testing before sending to our customers;also we are responsible for all products during it's normal lifetime.





PK75 CCTV COAXIAL CABLE



Catalog No.	Cond.Type &Nom.D.C.R	Dielectric	Shielding & %Coverage	Jacket Type	Nom. Capacitance	Nom.Imp.Ω
PK75-2-110 BC 40% CCA PE NO.7100301	0.37mm (SOL)BC 168.2Ω/km	Solid PE	CCA-Braid 40%	3.30mm PE	68±1 pF/m	75±5 Ω
PK75-2-110 BC 40% BC PE NO.7100302	0.37mm (SOL)BC 168.2Ω/km	Solid PE	BC-Braid 40%	3.30mm PE	68±1 pF/m	75±5 Ω
PK75-2-110 BC 40% CCA PVC NO.7100303	0.37mm (SOL)BC 168.2Ω/km	Solid PE	CCA-Braid 40%	3.30mm PVC	68±1 pF/m	75±5 Ω
PK75-2-110 BC 40% BC PVC NO.7100304	0.37mm (SOL)BC 168.2Ω/km	Solid PE	BC-Braid 40%	3.30mm PVC	68±1 pF/m	75±5 Ω

Catalog No.	Cond.Type &Nom.D.C.R	Dielectric	Shielding & %Coverage	Jacket Type	Nom. Capacitance	Nom.Imp.Ω
PK75-2-13M BC 88% CCA PE NO.7100305	7×0.12mm (STR)BC	Solid PE	CCA-Braid 88%	3.30mm PE	68±1 pF/m	75±5 Ω
PK75-2-13M BC 88% BC PE NO.7100306	7×0.12mm (STR)BC	Solid PE	BC-Braid 88%	3.30mm PE	68±1 pF/m	75±5 Ω
PK75-2-13M BC 88% CCA PVC NO.7100307	7×0.12mm (STR)BC	Solid PE	CCA-Braid 88%	3.30mm PVC	68±1 pF/m	75±5 Ω
PK75-2-13M BC 88% BC PVC NO.7100308	7×0.12mm (STR)BC	Solid PE	BC-Braid 88%	3.30mm PVC	68±1 pF/m	75±5 Ω
PK75-2-111 BC 40% CCA PE NO.7100309	0.37mm (SOL)BC 168.2Ω/km	Solid PE	CCA-Braid 40%	3.80mm PE	68±1 pF/m	75±5 Ω
PK75-2-111 BC 40% BC PE NO.7100310	0.37mm (SOL)BC 168.2Ω/km	Solid PE	BC-Braid 40%	3.80mm PE	68±1 pF/m	75±5 Ω
PK75-2-111 BC 40% CCA PVC NO.7100311	0.37mm (SOL)BC 168.2Ω/km	Solid PE	CCA-Braid 40%	3.80mm PVC	68±1 pF/m	75±5 Ω
PK75-2-111 BC 40% BC PVC NO.7100312	0.37mm (SOL)BC 168.2Ω/km	Solid PE	BC-Braid 40%	3.80mm PVC	68±1 pF/m	75±5 Ω



PK75 CCTV COAXIAL CABLE



Catalog No.	Cond.Type &Nom.D.C.R	Dielectric	Shielding & %Coverage	Jacket Type	Nom. Capacitance	Nom.Imp.Ω
PK75-2-310 BC 45% CCA PE NO.7100317	0.48mm (SOL)BC 98Ω/km	Solid PE	CCA-Braid 45%	3.30mm PE	68±1 pF/m	75±5 Ω
PK75-2-310 BC 45% BC PE NO.7100318	0.48mm (SOL)BC 98Ω/km	Solid PE	BC-Braid 45%	3.30mm PE	68±1 pF/m	75±5 Ω
PK75-2-310 BC 45% CCA PVC NO.7100319	0.48mm (SOL)BC 98Ω/km	Solid PE	CCA-Braid 45%	3.30mm PVC	68±1 pF/m	75±5 Ω
PK75-2-310 BC 45% BC PVC NO.7100320	0.48mm (SOL)BC 98Ω/km	Solid PE	BC-Braid 45%	3.30mm PVC	68±1 pF/m	75±5 Ω
PK75-3-32 BC 88% CCA PVC NO.7100357	0.60mm (SOL)BC 63Ω/km	FPE	CCA-Braid 88%	4.50mm PVC	56.5±1 pF/m	75±5 Ω
PK75-3-32 BC 88% BC PVC NO.7100358	0.60mm (SOL)BC 63Ω/km	FPE	BC-Braid 88%	4.50mm PVC	56.5±1 pF/m	75±5 Ω
PK75-3-32 BC 88% CCA LSZH NO.7100359	0.60mm (SOL)BC 63Ω/km	FPE	CCA-Braid 88%	4.50mm LSZH	56.5±1 pF/m	75±5 Ω
PK75-3-32 BC 88% BC LSZH NO.7100360	0.60mm (SOL)BC 63Ω/km	FPE	BC-Braid 88%	4.50mm LSZH	56.5±1 pF/m	75±5 Ω

Catalog No.	Cond.Type &Nom.D.C.R	Dielectric	1.Shielding	Shielding & %Coverag e	Jacket Type	Nom. Capacitance	Nom.Imp.Ω
PK75-2-122 BC 45% CCA PE NO.7100313	0.37mm (SOL)BC 168.2Ω/km	Solid PE	Al/PET	CCA-Braid 45%	3.30mm PE	68±1 pF/m	75±5 Ω
PK75-2-122 BC 45% BC PE NO.7100314	0.37mm (SOL)BC 168.2Ω/km	Solid PE	Al/PET	BC-Braid 45%	3.30mm PE	68±1 pF/m	75±5 Ω
PK75-2-122 BC 45% CCA PVC NO.7100315	0.37mm (SOL)BC 168.2Ω/km	Solid PE	Al/PET	CCA-Braid 45%	3.30mm PVC	68±1 pF/m	75±5 Ω
PK75-2-122 BC 45% BC PVC NO.7100316	0.37mm (SOL)BC 168.2Ω/km	Solid PE	Al/PET	BC-Braid 45%	3.30mm PVC	68±1 pF/m	75±5 Ω

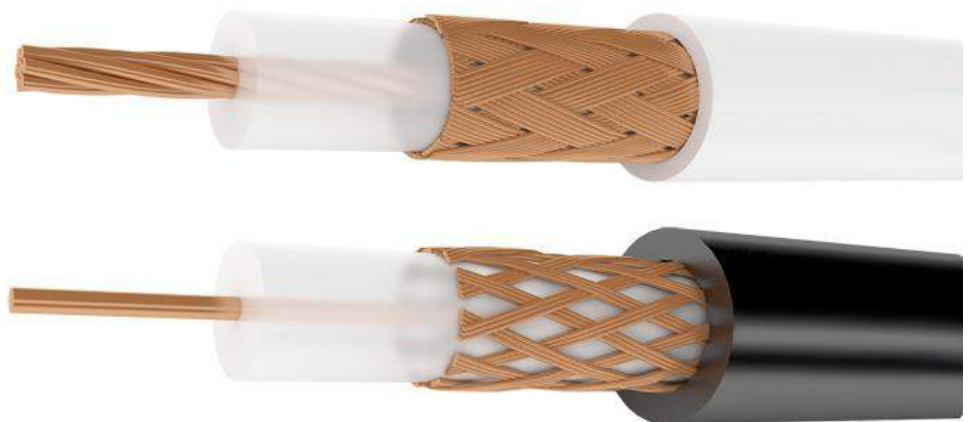




PK75 CCTV COAXIAL CABLE



Catalog No.	Cond.Type & Nom.D.C.R	Dielectric	1.Shielding	Shielding & %Coverag e	Jacket Type	Nom. Capacitance	Nom.Imp.Ω
PK75-2-311 BC 45% TCCA PE NO.7100321	0.48mm (SOL)BC 98Ω/km	Solid PE	Al/PET	TCCA - Braid 45%	3.30mm PE	55±1 pF/m	75±5 Ω
PK75-2-311 BC 45% TC PE NO.7100322	0.48mm (SOL)BC 98Ω/km	Solid PE	Al/PET	TC-Braid 45%	3.30mm PE	55±1 pF/m	75±5 Ω
PK75-2-311 BC 45% TCCA PE NO.7100323	0.48mm (SOL)BC 98Ω/km	Solid PE	Al/PET	TCCA - Braid 45%	3.30mm PVC	55±1 pF/m	75±5 Ω
PK75-2-311 BC 45% TC PE NO.7100324	0.48mm (SOL)BC 98Ω/km	Solid PE	Al/PET	TC-Braid 45%	3.30mm PVC	55±1 pF/m	75±5 Ω
PK75-3-313 HF(A)-HF BC 65% CCA PVC NO.7100341	0.60mm (SOL)BC 63Ω/km	FPE	Cu/Pet Foil	CCA-Braid 65%	4.50mm PVC	55±1 pF/m	75±5 Ω
PK75-3-313 HF(A)-HF BC 65% BC PVC NO.7100342	0.60mm (SOL)BC 63Ω/km	FPE	Cu/Pet Foil	BC-Braid 65%	4.50mm PVC	55±1 pF/m	75±5 Ω
PK75-3-313 HF(A)-HF BC 65% CCA LSZH NO.7100343	0.60mm (SOL)BC 63Ω/km	FPE	Cu/Pet Foil	CCA-Braid 65%	4.50mm LSZH	55±1 pF/m	75±5 Ω
PK75-3-313 HF(A)-HF BC 65% BC LSZH NO.7100344	0.60mm (SOL)BC 63Ω/km	FPE	Cu/Pet Foil	BC-Braid 65%	4.50mm LSZH	55±1 pF/m	75±5 Ω





PK75 CCTV COAXIAL CABLE



Catalog No.	Cond.Type & Nom.D.C.R	Dielectric	1.Shielding	Shielding& %Coverage	Jacket Type	Nom. Capacitance	Nom.Imp.Ω
PK75-3-314 Hr(A)-HF BC 65% TCCA PVC NO.7100345	0.60mm (SOL)BC 63Ω/km	FPE	Cu/Pet Foil	TCCA - Braid 65%	4.50mm PVC	55±1 pF/m	75±5 Ω
PK75-3-314 Hr(A)-HF BC 65% TC PVC NO.7100346	0.60mm (SOL)BC 63Ω/km	FPE	Cu/Pet Foil	TC-Braid 65%	4.50mm PVC	55±1 pF/m	75±5 Ω
PK75-3-314 Hr(A)-HF BC 65% TCCA LSZH NO.7100347	0.60mm (SOL)BC 63Ω/km	FPE	Cu/Pet Foil	TCCA - Braid 65%	4.50mm LSZH	55±1 pF/m	75±5 Ω
PK75-3-314 Hr(A)-HF BC 65% TC LSZH NO.7100348	0.60mm (SOL)BC 63Ω/km	FPE	Cu/Pet Foil	TC-Braid 65%	4.50mm LSZH	55±1 pF/m	75±5 Ω
PK75-3-315 Hr(A)-HF BC 65% CCA PVC NO.7100349	7*0.2mm (STR)BC 63Ω/km	FPE	Cu/Pet Foil	CCA-Braid 65%	4.50mm PVC	56.5±1 pF/m	75±5 Ω
PK75-3-315 Hr(A)-HF BC 65% BC PVC NO.7100350	7*0.2mm (STR)BC 63Ω/km	FPE	Cu/Pet Foil	BC-Braid 65%	4.50mm PVC	56.5±1 pF/m	75±5 Ω
PK75-3-315 Hr(A)-HF BC 65% CCA LSZH NO.7100351	7*0.2mm (STR)BC 63Ω/km	FPE	Cu/Pet Foil	CCA-Braid 65%	4.50mm LSZH	56.5±1 pF/m	75±5 Ω
PK75-3-315 Hr(A)-HF BC 65% BC LSZH NO.7100352	7*0.2mm (STR)BC 63Ω/km	FPE	Cu/Pet Foil	BC-Braid 65%	4.50mm LSZH	56.5±1 pF/m	75±5 Ω
PK75-3-316 Hr(A)-HF BC 65% TCCA PVC NO.7100353	7*0.2mm (STR)BC 63Ω/km	FPE	Cu/Pet Foil	TCCA - Braid 65%	4.50mm PVC	56.5±1 pF/m	75±5 Ω
NO.7100354 PK75-3-316 Hr(A)-HF BC 65% TC PVC	7*0.2mm (STR)BC 63Ω/km	FPE	Cu/Pet Foil	TC-Braid 65%	4.50mm PVC	56.5±1 pF/m	75±5 Ω
PK75-3-316 Hr(A)-HF BC 65% TC LSZH NO.7100356	7*0.2mm (STR)BC 63Ω/km	FPE	Cu/Pet Foil	TC-Braid 65%	4.50mm LSZH	56.5±1 pF/m	75±5 Ω



PK75 CCTV COAXIAL CABLE



Catalog No.	Cond.Type & Nom.D.C.R	Dielectric	1.Shielding	Shielding & %Coverag e	Jacket Type	Nom. Capacitance	Nom.Imp.Ω		
PK75-3-322 PK75-3-312 TCCA PVC NO.7100361	0.60mm (SOL)BC 63Ω/km	FPE	Al/PET	TCCA - Braid <u>51%</u>	4.50mm PVC	56.5±1 pF/m	75±5 Ω		
PK75-3-322 PK75-3-312 TC PVC NO.7100362	0.60mm (SOL)BC 63Ω/km	FPE	Al/PET	TC-Braid 51%	4.50mm PVC	56.5±1 pF/m	75±5 Ω		
PK75-3-322 PK75-3-312 TCCA LSZH NO.7100363	0.60mm (SOL)BC 63Ω/km	FPE	Al/PET	TCCA - Braid <u>51%</u>	4.50mm LSZH	56.5±1 pF/m	75±5 Ω		
PK75-3-322 PK75-3-312 TC LSZH NO.7100364	0.60mm (SOL)BC 63Ω/km	FPE	Al/PET	TC-Braid 51%	4.50mm LSZH	56.5±1 pF/m	75±5 Ω		
Coaxial Cable					Power Cores				
Catalog No.	Cond.Type & Nom.D.C.R	Dielectric	Shielding & %Coverage	Jacket	Power Wire Cond.Type	Power wire OD of insulation	Jacket	Nom. Capacitance	Nom.Imp.Ω
KX6 +2×0.50 Figure 8 NO.7102071	7×0.2mm (STR) Copper 87.5 Ω/km	Foam FEP	96/0.12CCA	6.00mm PVC/PE/LS ZH	2x (16*0.20mm CCA)	1.6mm PVC (Red,Black)	4.40mm PVC/PE/ LSZH	69±4 pF/m	75±3Ω
KX6 +2×0.75 Figure 8 NO.7102072	7×0.2mm (STR) Copper 87.5 Ω/km	Foam FEP	96/0.12CCA	6.00mm PVC/PE/LS ZH	2x (24*0.2mm CCA)	2.0mm PVC (Red,Black)	5.10mm PVC/PE/ LSZH	69±4 pF/m	75±3Ω
KX6 CU +2×0.75 Figure 8 NO.7102073	7×0.2mm (STR) Copper 87.5 Ω/km	Foam FEP	96/0.12CU	6.00mm PVC/PE/LS ZH	2x (24*0.2mmCu)	2.0mm PVC (Red,Black)	5.10mm PVC/PE/ LSZH	69±4 pF/m	75±3Ω
KX6 +2×0.50 Figure 8 Full NO.7102074	7×0.19mm (STR) Copper 87.5 Ω/km	Foam FEP	96/0.12CCA	5.80mm PVC/PE/LS ZH	2x (16*0.20mm CCA)	1.8mm PVC (Red,Black)	3.1×4.8mm PVC/PE/ LSZH	69±4 pF/m	75±3Ω





PK75 CCTV COAXIAL CABLE



Coaxial Cable					Power Cores				
Catalog No.	Cond.Type & Nom.D.C.R	Dielectric	Shielding & %Coverage	Jacket	Power Wire Cond.Type	Power wire OD of insulation	Jacket	Nom. Capacitance	Nom.Imp.Ω
KBK-B-1,5 +2x0.35, Figure 8 NO.7102206	0.25mm (SOL)Cu 350 Ω/km	Solid PE	CCA -Braid 90%	3.1mm PVC	2x (7x0.25mm CCA)	1.7mm PVC (Red,Black)	4.4mm PVC Figure 8	68 ±3 pF/m	75±3Ω
KBK-B-1,5 +2x0.50, Figure 8 NO.7102207	0.25mm (SOL)Cu 350 Ω/km	Solid PE	CCA -Braid 90%	3.1mm PVC	2x (11x0.25mm CCA)STR	1.8mm PVC (Red,Black)	4.6mm PVC Figure 8	68 ±3 pF/m	75±3Ω
KBK-B-1,5 +2x0.75, Figure 8 NO.7102208	0.25mm (SOL)Cu 350 Ω/km	Solid PE	CCA -Braid 90%	3.1mm PVC	2x (16x0.25mm CCA)STR	2.0mm PVC (Red,Black)	5.0mm PVC Figure 8	68 ±3 pF/m	75±3Ω
Catalog No.	Cond.Type & Nom.D.C.R	Dielectric	Shielding & %Coverage	Jacket	Power Wire Cond.Type	Power wire OD of insulation	Jacket	Nom. Capacitance	Nom.Imp.Ω
KBK-Π-1,5 +2x0.50, Figure 8 NO.7102215	0.25mm (SOL)Cu 350 Ω/km	Solid PE	CCA -Braid 90%	3.1mm PVC	2x (11x0.25mm CCA)STR	1.8mm PVC (Red,Black)	4.6mm PE Figure 8	68 ±3 pF/m	75±3Ω
KBK-Π-1,5 +2x0.75, Figure 8 NO.7102216	0.25mm (SOL)Cu 350 Ω/km	Solid PE	CCA -Braid 90%	3.1mm PVC	2x (16x0.25mm CCA)STR	2.0mm PVC (Red,Black)	5.0mm PE Figure 8	68 ±3 pF/m	75±3Ω
KBK-B-2ᄁ +2x0.75, Figure 8 NO.7102209	0.37mm (SOL)Cu 166.48 Ω/km	Solid PE	CCA -Braid 90%	3.8mm PVC	2x (16x0.25mm CCA)STR	2.0mm PVC (Red,Black)	5.0mm PVC Common	68 ±3 pF/m	75±3Ω
KBK-Π-2ᄁ +2x0.50, Figure 8 NO.7102217	0.37mm (SOL)Cu 166.48 Ω/km	Solid PE	CCA -Braid 90%	3.8mm PVC	2x (16x0.25mm CCA)STR	1.8mm PVC (Red,Black)	4.6mm PE Figure 8	68 ±3 pF/m	75±3Ω
KBK-B-2ᄁ +2x0.75, Figure 8 NO.7102218	0.37mm (SOL)Cu 166.48 Ω/km	Solid PE	CCA -Braid 90%	3.8mm PVC	2x (16x0.25mm CCA)STR	2.0mm PVC (Red,Black)	5.0mm PE Figure 8	68 ±3 pF/m	75±3Ω





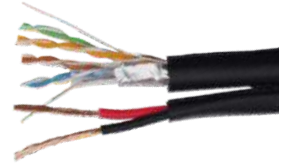
PK75 CCTV COAXIAL CABLE



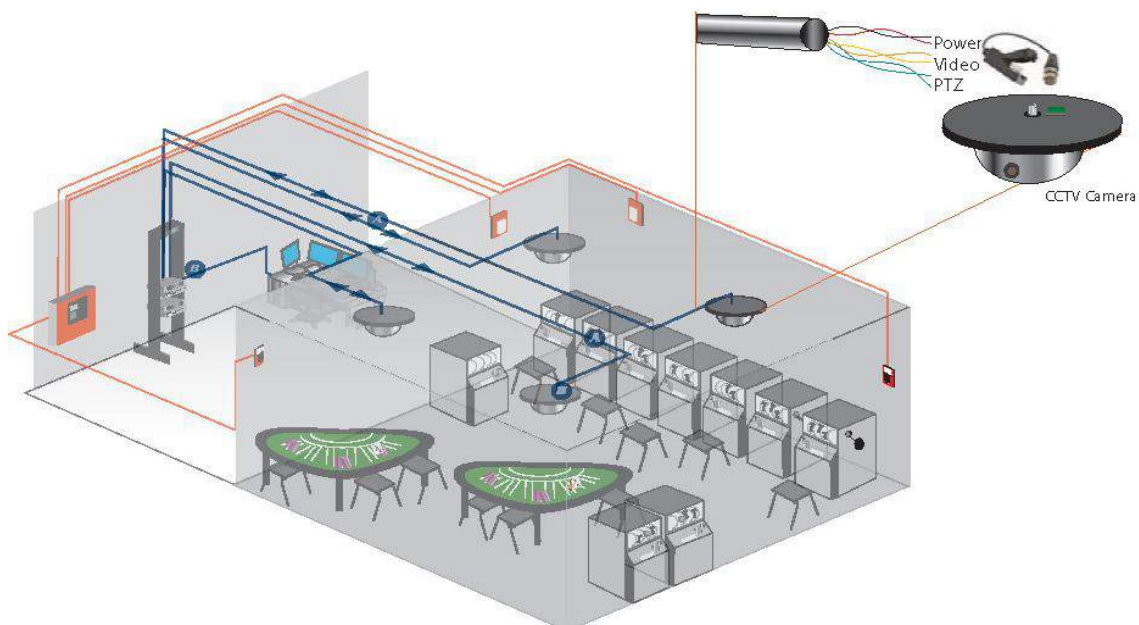
Coaxial Cable					Power Cores			Messenger	Nom. Capacitance & Nom. Imp.Ω				
KBK-Π-2Θ +2x0.75 +support wire NO.7102214					0.37mm (SOL)Cu 166.48 Ω/km	Solid PE	CCA -Braid 90%	3.8mm PVC	2x (16x0.25mm CCA)STR	2.0mm PVC (Red,Black)	5.0mm PE Common	1.3mm Steel	68±1pF/m 75±3Ω
Coaxial Cable					Power Cores		Overall OuterSheath						
Catalog No.	Cond.Type &Nom.D.C.R	Dielectric	Shielding& %Coverage	Jacket	Power Wire Cond.Type	Power wire OD of insulation	Jacket	Nom. Capacitance	Nom. Imp.Ω				
KBK-B-1,5 +2x0.35, Common NO.7102201	0.25mm (SOL)Cu 350 Ω/km	Solid PE	CCA -Braid 90%	3.1mm PVC	2x (7x0.25mm CCA)	1.7mm PVC (Red,Black)	6.1mm PVC Common	68 ±3 pF/m	75±3Ω				
KBK-B-1,5 +2x0.50, Common NO.7102202	0.25mm (SOL)Cu 350 Ω/km	Solid PE	CCA -Braid 90%	3.1mm PVC	2x (11x0.25mm CCA)STR	1.8mm PVC (Red,Black)	6.2mm PVC Common	68 ±3 pF/m	75±3Ω				
KBK-B-1,5 +2x0.75, Common NO.7102203	0.25mm (SOL)Cu 350 Ω/km	Solid PE	CCA -Braid 90%	3.1mm PVC	2x (16x0.25mm CCA)STR	2.0mm PVC (Red,Black)	6.4mm PVC Common	68 ±3 pF/m	75±3Ω				
KBK-Π-1,5 +2x0.50, Common NO.7102210	0.25mm (SOL)Cu 350 Ω/km	Solid PE	CCA -Braid 90%	3.1mm PVC	2x (11x0.25mm CCA)STR	1.8mm PVC (Red,Black)	6.2mm PE Common	68 ±3 pF/m	75±3Ω				
KBK-Π-1,5 +2x0.75, Common NO.7102211	0.25mm (SOL)Cu 350 Ω/km	Solid PE	CCA -Braid 90%	3.1mm PVC	2x (16x0.25mm CCA)STR	2.0mm PVC (Red,Black)	6.4mm PE Common	68 ±3 pF/m	75±3Ω				
Coaxial Cable					Power Cores		Overall OuterSheath						
Catalog No.	Cond.Type &Nom.D.C.R	Dielectric	Shielding& %Coverage	Jacket	Power Wire Cond.Type	Power wire OD of insulation	Jacket	Nom. Capacitance	Nom. Imp.Ω				
KBK-B-2Θ +2x0.75, Common NO.7102205	0.37mm (SOL)Cu 166.48 Ω/km	Solid PE	CCA -Braid 45%	3.8mm PVC	2x (16x0.25mm CCA)STR	2.0mm PVC (Red,Black)	7.3mm PVC Common	68 ±3 pF/m	75±3Ω				
KBK-Π-2Θ +2x0.50, Common NO.7102212	0.37mm (SOL)Cu 166.48 Ω/km	Solid PE	CCA -Braid 45%	3.8mm PVC	2x (11x0.25mm CCA)STR	1.8mm PVC (Red,Black)	7.1mm PE Common	68 ±3 pF/m	75±3Ω				
KBK-Π-2Θ +2x0.75, Common NO.7102213	0.37mm (SOL)Cu 166.48 Ω/km	Solid PE	CCA -Braid 45%	3.8mm PVC	2x (16x0.25mm CCA)STR	2.0mm PVC (Red,Black)	7.3mm PE Common	68 ±3 pF/m	75±3Ω				
Catalog No.	Cond.Type &Nom.D.C.R	Dielectric	Shielding& %Coverage	Inter Jacket	Power Wire Cond.Type	Power wire OD of insulation	Outer Jacket	Messenger	Nom. Capacitance & Nom. Imp.Ω				
KBK-Π-2Θ +2x0.75 +support wire NO.7102214	0.37mm (SOL)Cu 166.48 Ω/km	Solid PE	CCA -Braid 45%	3.8mm PVC	2x (16x0.25mm CCA)STR	2.0mm PVC (Red,Black)	5.0mm PE Common	1.3mm Steel	68±1pF/m 75±3Ω				



Category Video Over UTP Cables Category Video-Power Over UTP Siamese Cables



Catalog No.	Cond.Type	Inter Jacket	Cotton Rip Cord	Outer Jacket	Nom. Capacitance	Nom.Imp.Ω			
U/UTP CAT 5E BC PVC NO.7112102	4×2×(24AWG (SOL) BC)	0.91mm HDPE	Cotton Rip Cord	5.1mm PVC	46pf/KM	100			
U/UTP CAT 5E BC PVC CM NO.7112103	4×2×(24AWG (SOL) BC)	0.91mm HDPE	Cotton Rip Cord	5.1mm PVC CM	46pf/KM	100			
U/UTP CAT 5E BC PVC CM NO.7112108	4×2×(24AWG (SOL) CCA)	0.91mm HDPE	Cotton Rip Cord	5.1mm PVC	46pf/KM	185			
Catalog No.	Cond.Type	Inter Jacket	Cotton Rip Cord	Outer Jacket	Power Wire Cond.Type	Power wire OD of insulation	Outer Jacket	Nom. Capacitance	Nom.Imp.Ω
U/UTP CAT5E BC+2C18AWG PVC NO.7102302	4×2×(24AWG (SOL) BC)	0.91mm HDPE	Cotton Rip Cord	5.1mm PVC	2× (7×0.38mm BC)	1.9mm PVC (Red,Black)	5.0mm PVC	46pf/KM	100
U/UTP CAT5E BC+2C18AWG PVC CM NO.7102303	4×2×(24AWG (SOL) BC)	0.91mm HDPE	Cotton Rip Cord	5.1mm PVC CM	2× (7×0.38mm BC)	1.9mm PVC (Red,Black)	5.0mm PVC CM	46pf/KM	100
U/UTP CAT5E CCA +2C18AWG PVC NO.7102305	4×2×(24AWG (SOL) CCA)	0.91mm HDPE	Cotton Rip Cord	5.1mm PVC	2× (7×0.38mm CCA)	1.9mm PVC (Red,Black)	5.0mm PVC	46pf/KM	185





CCTV Accessories



BNC male quick crimp
7020000



BNC female to BNC female
7020001



BNC male to double BNC female
7020002



BNC male to RCA female
7020003



BNC male twist on
7020004



BNC male copper
7020005



BNC male
7020006



BNC male solderless
7020007



Right Angle BNC female
7020008



CCTV Accessories



BNC female w spring
7020009



BNC male to RCA male
7020010



Femal 2.1mmx5.5mm quick type
7020011



Femal 2.1mmx5.5mm with terminal block
7020012



Mail 2.1mmx5.5mm with splited terminal block
7020013



Mail 2.1mmx5.5mm with splited terminal block
7020014



Mail RCA with terminal block
7020015



DC plug
7020016



BNC Plug to double
7020017



CCTV Accessories



BNC Female to double binding post
7020018



RCA Female
7020019



BNC Plug
7020020



BNC Plug
7020021



Mail 2.1mmx5.5mm+cable 2x0.75
7020022





Packing :

Length : 100M, 200M, 300M,305M,500M,1000M or as customer need

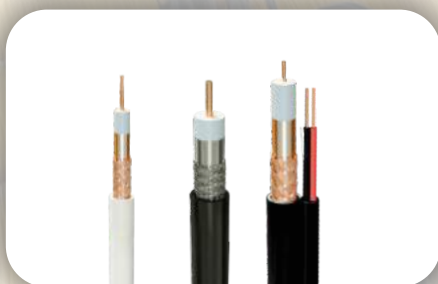
Manner : Reel with PET, Plastic Spool, Wooden Spool, carton, pull box, pallet.



Quality

Professional

Safety





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*Focus on customer needs,
provide competitive signal transmission products and services,
continue to create maximum value for customers!*

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*To be the primary provider of the products and services
in the field of signal transmission all over the world!*



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■ CONNECT US



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