



# PK75 CCTV Coaxial Cable

Good quality & Good service based on reasonable prices.

- + OEM customized production according to your requirements.
- + Standardized products and services according to our own brand.



# PK75-2-110 BC 40% CCA PE (NO.7100301)

## Construction Parameters:

Inner Conductor	0.014"/0.37mm/28 AWG BC
Dielectric	0.144"/2.2mm Solid PE
Shield	0.12mm Copper clad aluminum braid wire 40% coverage
Jacket	0.130"±0.006"/3.30±0.30mm PE
Jacket Thickness	0.032"/0.81mm
Application	For Use in Longer CCTV Run Lengths

## Electrical Characteristics:

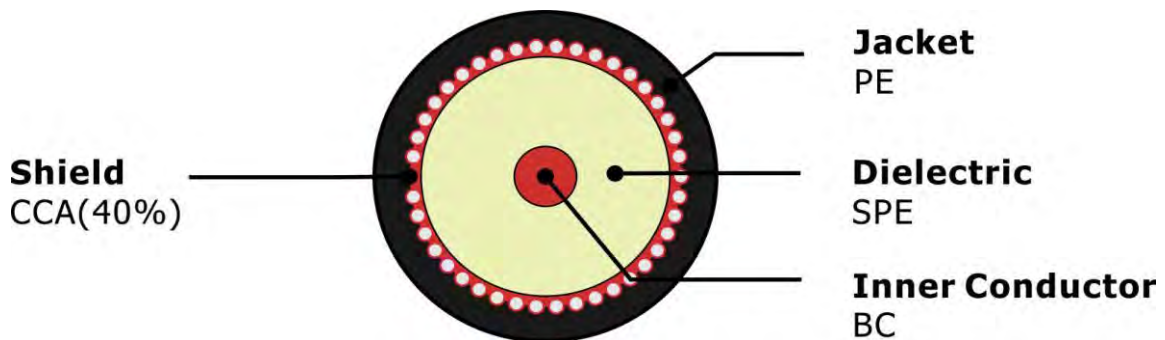
Inner Conductor Resistance	The Max. at 20°C shall be < 168.2 Ω/km
Capacitance	68±1 pF/m
Impedance	75±5 Ω
Return loss	20dB
Velocity of Propagation	
Sparker Test (VAC)	



## Mechanical and Environmental Properties:

Cable bend radius	10 times the cable diameter
Operating Temp Range	-20 °C to 60 °C / -40 °C to 80 °C
Cable dimensions	0.130"±0.006"/3.30±0.30mm PVC

## Cross Section:





### Attenuation(20°C):

Frequency (MHZ)	Max Attenuation(dB/100m)
10	5.86
50	13.50
200	30.80
470	47.50
862	73.00
1000	
1350	
1750	

### Order Informations:

Marking	HELLOSIGNAL PK75-2-110 BC 40% CCA PE CCTV COAXIAL CABLE 7100301 xxxM/FT
Package	Inquired Length on Reel,Pull Box,Plastic Spool,wooden Spool,pallet ...
Delivery time	Normally 25 days after received the deposit.
Brand	HELLOSIGNAL™ OR OEM

### Online Service:

Skype	kingtone3
ICQ	246632889
Whatsapp	0086 18268009191
Email	michael@zion-communication.com





# PK75-2-110 BC 40% BC PE (NO.7100302)

## Construction Parameters:

Inner Conductor	0.014"/0.37mm/28 AWG BC
Dielectric	0.144"/2.2mm Solid PE
Shield	Copper braid wire 40% coverage
Jacket	0.130"±0.006"/3.30±0.30mm PE
Jacket Thickness	0.032"/0.81mm
Application	For Use in Longer CCTV Run Lengths

## Electrical Characteristics:

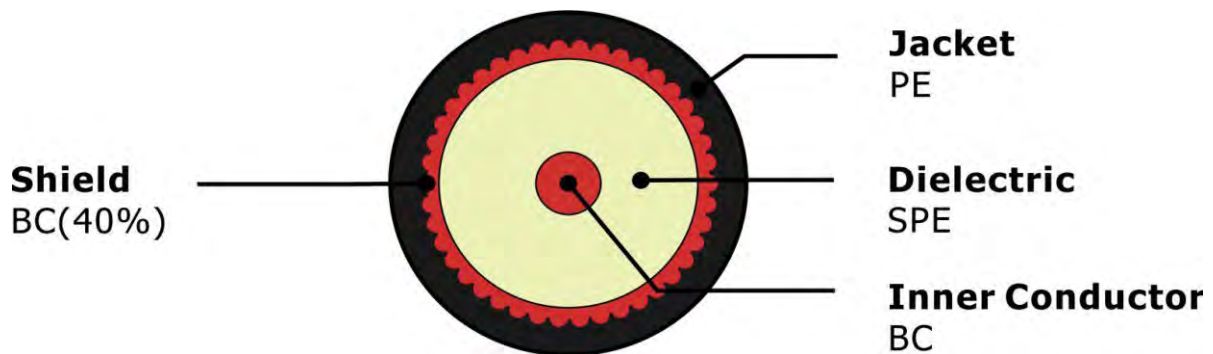
Inner Conductor Resistance	The Max. at 20°C shall be < 168.2 Ω/km
Capacitance	68±1 pF/m
Impedance	75±5 Ω
Return loss	20dB
Velocity of Propagation	
Sparker Test (VAC)	



## Mechanical and Environmental Properties:

Cable bend radius	10 times the cable diameter
Operating Temp Range	-20 °C to 60°C / -40 °C to 80°C
Cable dimensions	0.130"±0.006"/3.30±0.30mm PE

## Cross Section:





### Attenuation(20°C):

Frequency (MHZ)	Max Attenuation(dB/100m)
10	5.86
50	13.50
200	30.80
470	47.50
862	73.00
1000	
1350	
1750	

### Order Informations:

Marking	HELLOSIGNAL PK75-2-110 BC 40% BC PE CCTV COAXIAL CABLE 7100302 xxxM/FT
Package	Inquired Length on Reel,Pull Box,Plastic Spool,wooden Spool,pallet ...
Delivery time	Normally 25 days after received the deposit.
Brand	HELLOSIGNAL™ OR OEM

### Online Service:

Skype	kingtone3
ICQ	246632889
Whatsapp	0086 18268009191
Email	michael@zion-communication.com





# PK75-2-110 BC 40% CCA PVC (NO.7100303)

## Construction Parameters:

Inner Conductor	0.014"/0.37mm/28 AWG BC
Dielectric	0.144"/2.2mm Solid PE
Shield	Copper clad aluminum braid wire 40% coverage
Jacket	0.130"±0.006"/3.30±0.30mm PVC
Jacket Thickness	0.032"/0.81mm
Application	For Use in Longer CCTV Run Lengths

## Electrical Characteristics:

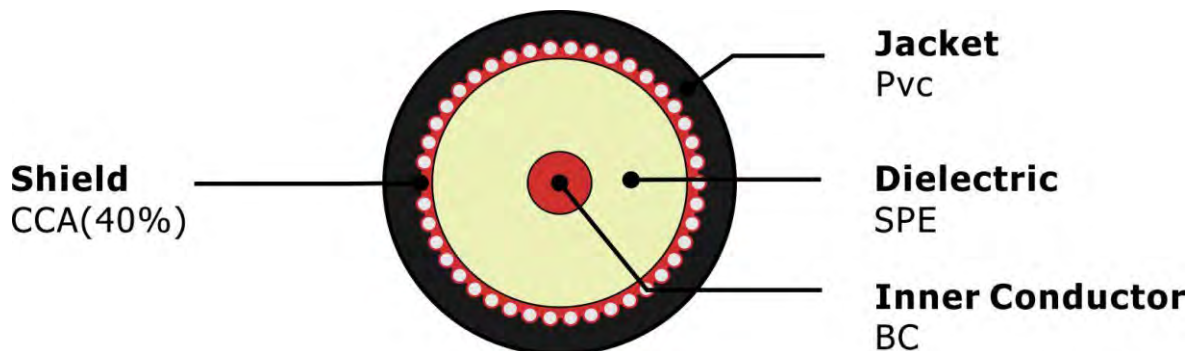
Inner Conductor Resistance	The Max. at 20°C shall be < 168.2 Ω/km
Capacitance	68±1 pF/m
Impedance	75±5 Ω
Return loss	20dB
Velocity of Propagation	
Sparker Test (VAC)	



## Mechanical and Environmental Properties:

Cable bend radius	10 times the cable diameter
Operating Temp Range	-20 °C to 60 °C
Cable diamensions	0.130"±0.006"/3.30±0.30mm PVC

## Cross Section:





### Attenuation(20°C):

Frequency (MHZ)	Max Attenuation(dB/100m)
10	5.86
50	13.50
200	30.80
470	47.50
862	73.00
1000	
1350	
1750	

### Order Informations:

Marking	HELLOSIGNAL PK75-2-110 BC 40% CCA PVC CCTV COAXIAL CABLE 7100303 xxxM/FT
Package	Inquired Length on Reel,Pull Box,Plastic Spool,wooden Spool,pallet
Delivery time	...
	Normally 25 days after received the deposit.
Brand	HELLOSIGNAL™ OR OEM

### Online Service:

Skype	kingtone3
ICQ	246632889
Whatsapp	0086 18268009191
Email	michael@zion-communication.com





# PK75-2-110 BC 40% BC PVC (NO.7100304)

## Construction Parameters:

Inner Conductor	0.014"/0.37mm/28 AWG BC
Dielectric	0.144"/2.2mm Solid PE
Shield	Copper braid wire 40% coverage
Jacket	0.130"±0.006"/3.30±0.30mm PVC
Jacket Thickness	0.032"/0.81mm
Application	For Use in Longer CCTV Run Lengths

## Electrical Characteristics:

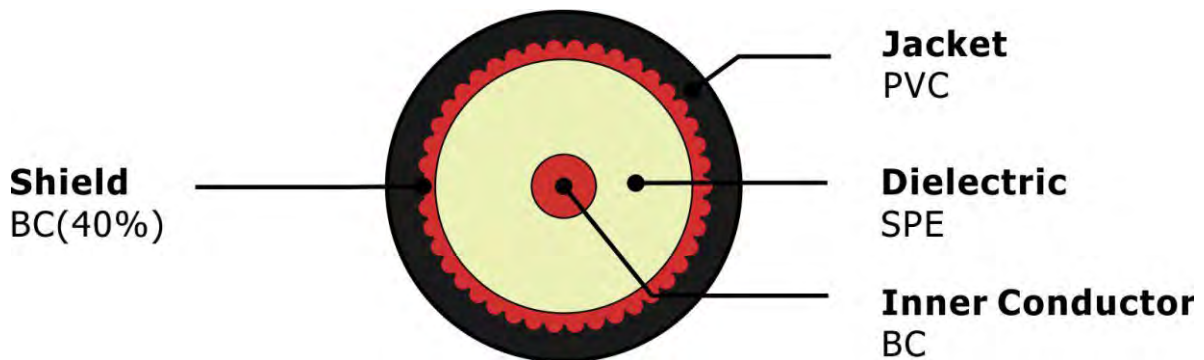
Inner Conductor Resistance	The Max. at 20°C shall be < 168.2 Ω/km
Capacitance	68±1 pF/m
Impedance	75±5 Ω
Return loss	20dB
Velocity of Propagation	
Sparker Test (VAC)	



## Mechanical and Environmental Properties:

Cable bend radius	10 times the cable diameter
Operating Temp Range	-20 °C to 60°C
Cable dimensions	0.130"±0.006"/3.30±0.30mm PVC

## Cross Section:







### Attenuation(20°C):

Frequency (MHZ)	Max Attenuation(dB/100m)
10	6.56
50	14.60
200	30.60
470	46.80
862	64.50
1000	70.10
1350	82.90
1750	95.20
2150	107.00
2400	117.00

### Order Informations:

Marking	HELLOSIGNAL PK75-2-13M BC 88% CCA PE CCTV COAXIAL CABLE 7100305 xxxM/FT
Package	Inquired Length on Reel,Pull Box,Plastic Spool,wooden Spool,pallet
Delivery time	...
Brand	Normally 25 days after received the deposit. HELLOSIGNAL™ OR OEM

### Online Service:

Skype	kingtone3
ICQ	246632889
Whatsapp	0086 18268009191
Email	michael@zion-communication.com





# PK75-2-111 BC 40% CCA PE

## 75 Ohm CCTV coaxial Cable

NO.7100309

### Construction Parameters:

Inner Conductor	0.014"/0.37mm/28 AWG BC
Dielectric	0.144"/2.2mm Solid PE
Shield	Copper clad aluminum braid wire 40% coverage
Jacket	0.148"±0.006"/3.80±0.30mm PE
Jacket Thickness	0.032"/0.81mm
Application	For Use in Longer CCTV Run Lengths

### Electrical Characteristics:

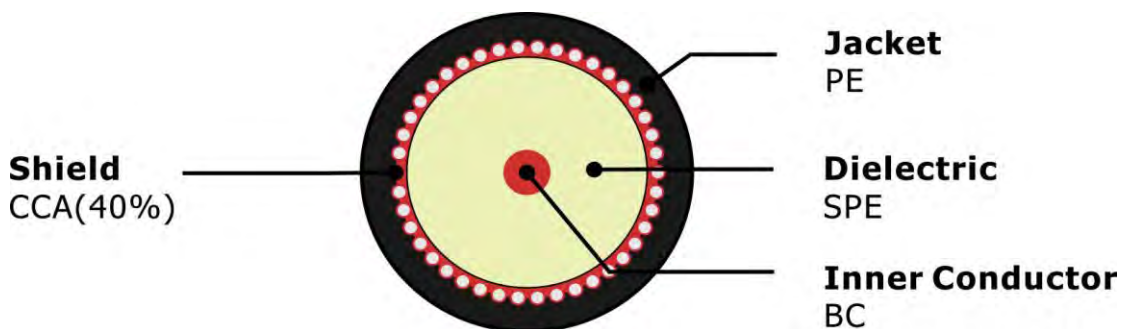
Inner Conductor Resistance	The Max. at 20°C shall be < 168.2 Ω/km
Capacitance	68±1 pF/m
Impedance	75±5 Ω
Return loss	
Velocity of Propagation	
Sparker Test (VAC)	



### Mechanical and Environmental Properties:

Cable bend radius	10 times the cable diameter
Operating Temp Range	-20 °C to 60°C / -40 °C to 80°C
Cable dimensions	0.148"±0.006"/3.80±0.30mm PE

### Cross Section:





### Attenuation(20°C):

Frequency (MHZ)	Max Attenuation(dB/100m)
10	5.86
50	13.50
200	30.80
470	47.50
862	73.00
1000	
1350	
1750	

### Order Informations:

Marking	HELLOSIGNAL PK75-2-111 BC 40% CCA PE CCTV COAXIAL CABLE 7100309 xxxM/FT
Package	Inquired Length on Reel,Pull Box,Plastic Spool,wooden Spool,pallet ...
Delivery time	Normally 25 days after received the deposit.
Brand	HELLOSIGNAL™ OR OEM

### Online Service:

Skype	kingtone3
ICQ	246632889
Whatsapp	0086 18268009191
Email	michael@zion-communication.com





# PK75-2-111 BC 40% BC PE

## 75 Ohm CCTV coaxial Cable

NO.7100310

### Construction Parameters:

Inner Conductor	0.014"/0.37mm/28 AWG BC
Dielectric	0.144"/2.2mm Solid PE
Shield	Copper braid wire 40% coverage
Jacket	0.148"±0.006"/3.80±0.30mm PE
Jacket Thickness	0.032"/0.81mm
Application	For Use in Longer CCTV Run Lengths

### Electrical Characteristics:

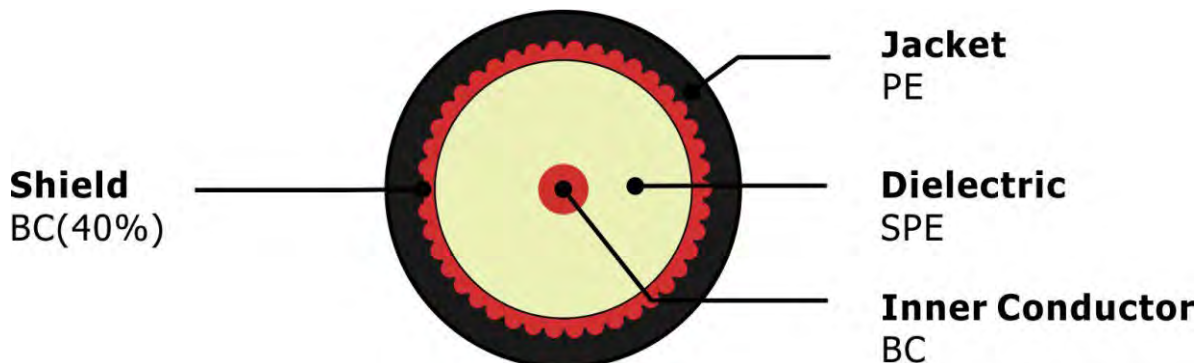
Inner Conductor Resistance	The Max. at 20°C shall be < 168.2 Ω/km
Capacitance	68±1 pF/m
Impedance	75±5 Ω
Return loss	20dB
Velocity of Propagation	
Sparker Test (VAC)	



### Mechanical and Environmental Properties:

Cable bend radius	10 times the cable diameter
Operating Temp Range	-20 °C to 60 °C / -40 °C to 80 °C
Cable diamensions	0.148"±0.006"/3.80±0.30mm PE

### Cross Section:





### Attenuation(20°C):

Frequency (MHZ)	Max Attenuation(dB/100m)
10	5.86
50	13.50
200	30.80
470	47.50
862	73.00
1000	
1350	
1750	

### Order Informations:

Marking	HELLOSIGNAL PK75-2-111 BC 40% BC PE CCTV COAXIAL CABLE 7100310 xxxM/FT
Package	Inquired Length on Reel,Pull Box,Plastic Spool,wooden Spool,pallet
Delivery time	... Normally 25 days after received the deposit.
Brand	HELLOSIGNAL™ OR OEM

### Online Service:

Skype	kingtone3
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Email	michael@zion-communication.com





# PK75-2-111 BC 40% CCA PVC (NO.7100311)

## Construction Parameters:

Inner Conductor	0.014"/0.37mm/28 AWG BC
Dielectric	0.144"/2.2mm Solid PE
Shield	Copper clad aluminum braid wire 40% coverage
Jacket	0.148"±0.006"/3.80±0.30mm PVC
Jacket Thickness	0.032"/0.81mm
Application	For Use in Longer CCTV Run Lengths

## Electrical Characteristics:

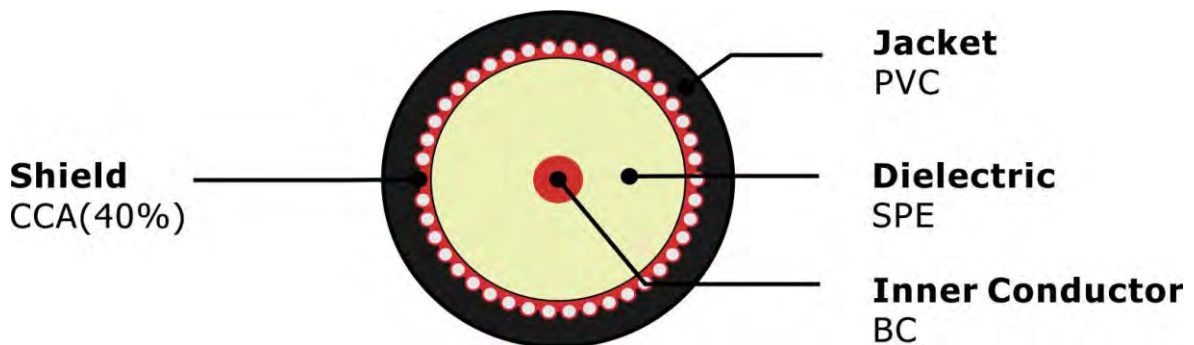
Inner Conductor Resistance	The Max. at 20°C shall be < 168.2 Ω/km
Capacitance	68±1 pF/m
Impedance	75±5 Ω
Return loss	20dB
Velocity of Propagation	
Sparker Test (VAC)	



## Mechanical and Environmental Properties:

Cable bend radius	10 times the cable diameter
Operating Temp Range	-20 °C to 60 °C
Cable dimensions	0.148"±0.006"/3.80±0.30mm PVC

## Cross Section:





### Attenuation(20°C):

Frequency (MHZ)	Max Attenuation(dB/100m)
10	5.86
50	13.50
200	30.80
470	47.50
862	73.00
1000	
1350	
1750	

### Order Informations:

Marking	HELLOSIGNAL PK75-2-111 BC 40% CCA PVC CCTV COAXIAL CABLE 7100311 xxxM/FT
Package	Inquired Length on Reel,Pull Box,Plastic Spool,wooden Spool,pallet
Delivery time	...
Brand	Normally 25 days after received the deposit. HELLOSIGNAL™ OR OEM

### Online Service:

Skype	kingtone3
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Email	michael@zion-communication.com





# PK75-2-111 BC 40% BC PVC (NO.7100312)

## Construction Parameters:

Inner Conductor	0.014"/0.37mm/28 AWG BC
Dielectric	0.144"/2.2mm Solid PE
Shield	Copper braid wire 40% coverage
Jacket	0.148"±0.006"/3.80±0.30mm PVC
Jacket Thickness	0.032"/0.81mm
Application	For Use in Longer CCTV Run Lengths

## Electrical Characteristics:

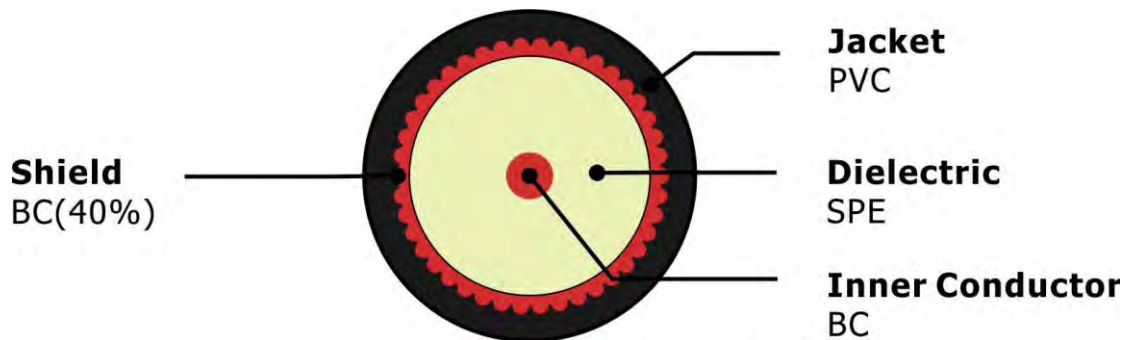
Inner Conductor Resistance	The Max. at 20°C shall be < 168.2 Ω/km
Capacitance	68±1 pF/m
Impedance	75±5 Ω
Return loss	20dB
Velocity of Propagation	
Sparker Test (VAC)	



## Mechanical and Environmental Properties:

Cable bend radius	10 times the cable diameter
Operating Temp Range	-20 °C to 60 °C
Cable dimensions	0.148"±0.006"/3.80±0.30mm PVC

## Cross Section:







### Attenuation(20°C):

Frequency (MHZ)	Max Attenuation(dB/100m)
10	5.86
50	13.50
200	30.80
470	47.50
862	73.00
1000	
1350	
1750	

### Order Informations:

Marking	HELLOSIGNAL BC 40% BC PVC CCTV COAXIAL CABLE 7100312 xxxM/FT
Package	Inquired Length on Reel,Pull Box,Plastic Spool,wooden Spool,pallet
Delivery time	... Normally 25 days after received the deposit.
Brand	HELLOSIGNAL™ OR OEM

### Online Service:

Skype	kingtone3
ICQ	246632889
Whatsapp	0086 18268009191
Email	michael@zion-communication.com





# PK75-2-122 BC 45% CCA PE (NO.7100313)

## Construction Parameters:

Inner Conductor	0.014"/0.37mm/28 AWG BC
Dielectric	0.144"/2.2mm Solid PE
Shield 1	Al/PET
Shield 2	Copper clad aluminum braid wire 45% coverage
Jacket	0.130"±0.006"/3.30±0.30mm PE
Jacket Thickness	0.032"/0.81mm
Application	For Use in Longer CCTV Run Lengths

## Electrical Characteristics:

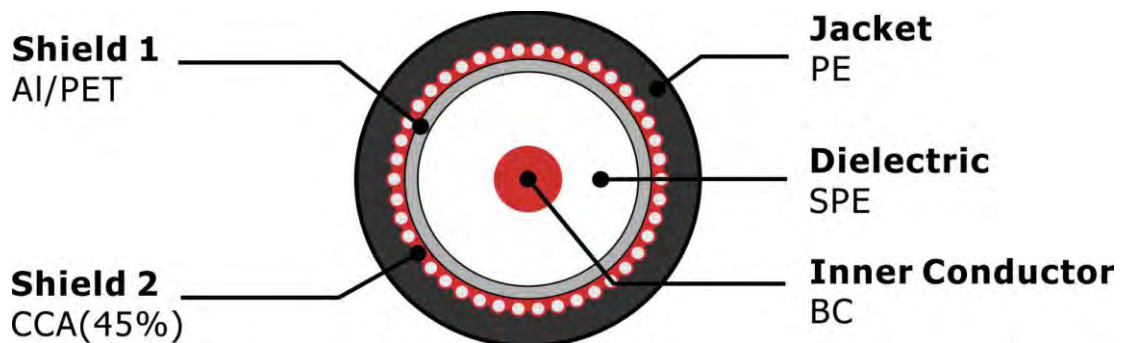
Inner Conductor Resistance	The Max. at 20°C shall be < 168.2 Ω/km
Capacitance	68±1 pF/m
Impedance	75±5 Ω
Return loss	20dB
Velocity of Propagation	
Sparker Test (VAC)	



## Mechanical and Environmental Properties:

Cable bend radius	10 times the cable diameter
Operating Temp Range	-20 °C to 60 °C / -40 °C to 80 °C
Cable dimensions	0.130"±0.006"/3.30±0.30mm PE

## Cross Section:





### Attenuation(20°C):

Frequency (MHZ)	Max Attenuation(dB/100m)
10	6.40
50	12.70
200	24.00
470	37.60
862	52.10
1000	56.70
1350	65.60
1750	76.80
2150	85.80
2400	97.90

### Order Informations:

Marking	HELLOSIGNAL PK75-2-122 BC 45% CCA PE CCTV COAXIAL CABLE 7100313 xxxM/FT
Package	Inquired Length on Reel,Pull Box,Plastic Spool,wooden Spool,pallet
Delivery time	...
Brand	Normally 25 days after received the deposit. HELLOSIGNAL™ OR OEM

### Online Service:

Skype	kingtone3
ICQ	246632889
Whatsapp	0086 18268009191
Email	michael@zion-communication.com





# PK75-2-122 BC 45% BC PE (NO.7100314)

## Construction Parameters:

Inner Conductor	0.014"/0.37mm/28 AWG BC
Dielectric	0.144"/2.2mm Solid PE
Shield 1	Al/PET
Shield 2	Copper braid wire 45% coverage
Jacket	0.130"±0.006"/3.30±0.30mm PE
Jacket Thickness	0.032"/0.81mm
Application	For Use in Longer CCTV Run Lengths

## Electrical Characteristics:

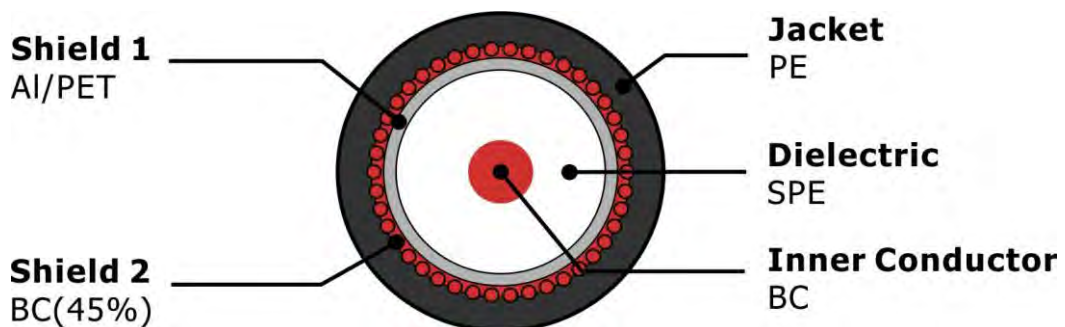
Inner Conductor Resistance	The Max. at 20°C shall be < 168.2 Ω/km
Capacitance	68±1 pF/m
Impedance	75±5 Ω
Return loss	20dB
Velocity of Propagation	
Sparker Test (VAC)	



## Mechanical and Environmental Properties:

Cable bend radius	10 times the cable diameter
Operating Temp Range	-20 °C to 60°C / -40 °C to 80°C
Cable diamensions	0.130"±0.006"/3.30±0.30mm PE

## Cross Section:





### Attenuation(20°C):

Frequency (MHZ)	Max Attenuation(dB/100m)
10	6.40
50	12.70
200	24.00
470	37.60
862	52.10
1000	56.70
1350	65.60
1750	76.80
2150	85.80
2400	97.90

### Order Informations:

Marking	HELLOSIGNAL PK75-2-122 BC 45% CCA PE CCTV COAXIAL CABLE 7100314 xxxM/FT
Package	Inquired Length on Reel,Pull Box,Plastic Spool,wooden Spool,pallet ...
Delivery time	Normally 25 days after received the deposit.
Brand	HELLOSIGNAL™ OR OEM

### Online Service:

Skype	kingtone3
ICQ	246632889
Whatsapp	0086 18268009191
Email	michael@zion-communication.com





# PK75-2-122 BC 45% CCA PVC (NO.7100315)

## Construction Parameters:

Inner Conductor	0.014"/0.37mm/28 AWG BC
Dielectric	0.144"/2.2mm Solid PE
Shield 1	Al/PET
Shield 2	Copper clad aluminum braid wire 45% coverage
Jacket	0.130"±0.006"/3.30±0.30mm PVC
Jacket Thickness	0.032"/0.81mm
Application	For Use in Longer CCTV Run Lengths

## Electrical Characteristics:

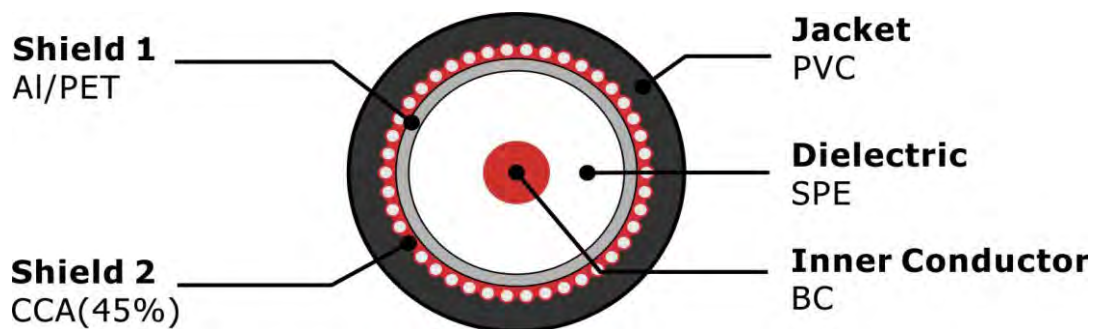
Inner Conductor Resistance	The Max. at 20°C shall be < 168.2 Ω/km
Capacitance	68±1 pF/m
Impedance	75±5 Ω
Return loss	20dB
Velocity of Propagation	
Sparker Test (VAC)	



## Mechanical and Environmental Properties:

Cable bend radius	10 times the cable diameter
Operating Temp Range	-20 °C to 60 °C
Cable diamensions	0.130"±0.006"/3.30±0.30mm PVC

## Cross Section:





### Attenuation(20°C):

Frequency (MHZ)	Max Attenuation(dB/100m)
10	6.40
50	12.70
200	24.00
470	37.60
862	52.10
1000	56.70
1350	65.60
1750	76.80
2150	85.80
2400	97.90

### Order Informations:

Marking	HELLOSIGNAL PK75-2-122 BC 45% CCA PVC CCTV COAXIAL CABLE 7100315 xxxM/FT
Package	Inquired Length on Reel,Pull Box,Plastic Spool,wooden Spool,pallet ...
Delivery time	Normally 25 days after received the deposit.
Brand	HELLOSIGNAL™ OR OEM

### Online Service:

Skype	kingtone3
ICQ	246632889
Whatsapp	0086 18268009191
Email	michael@zion-communication.com





# PK75-2-122 BC 45% BC PVC (NO.7100316)

## Construction Parameters:

Inner Conductor	0.014"/0.37mm/28 AWG BC
Dielectric	0.144"/2.2mm Solid PE
Shield 1	Al/PET
Shield 2	Copper braid wire 45% coverage
Jacket	0.130"±0.006"/3.30±0.30mm PVC
Jacket Thickness	0.032"/0.81mm
Application	For Use in Longer CCTV Run Lengths

## Electrical Characteristics:

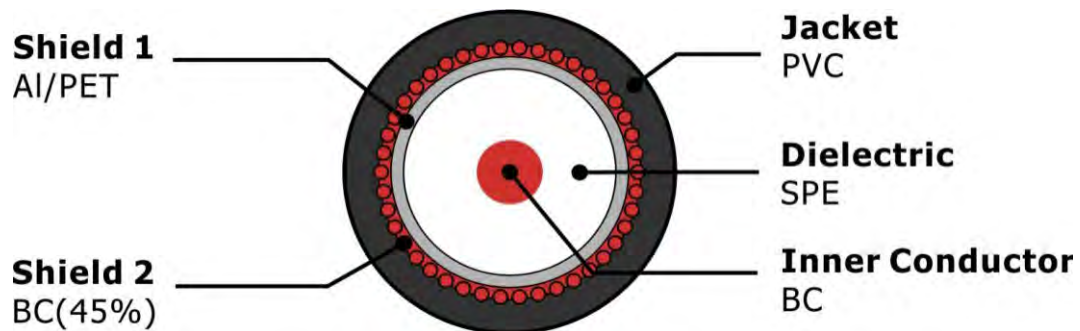
Inner Conductor Resistance	The Max. at 20°C shall be < 168.2 Ω/km
Capacitance	68±1 pF/m
Impedance	75±5 Ω
Return loss	20dB
Velocity of Propagation	
Sparker Test (VAC)	



## Mechanical and Environmental Properties:

Cable bend radius	10 times the cable diameter
Operating Temp Range	-20 °C to 60 °C
Cable diamensions	0.130"±0.006"/3.30±0.30mm PVC

## Cross Section:







### Attenuation(20°C):

Frequency (MHZ)	Max Attenuation(dB/100ft)
10	6.40
50	12.70
200	24.00
470	37.60
862	52.10
1000	56.70
1350	65.60
1750	76.80
2150	85.80
2400	97.90

### Order Informations:

Marking	HELLOSIGNAL PK75-2-122 BC 45% CCA PVC CCTV COAXIAL CABLE 7100316 xxxM/FT
Package	Inquired Length on Reel,Pull Box,Plastic Spool,wooden Spool,pallet
Delivery time	... Normally 25 days after received the deposit.
Brand	HELLOSIGNAL™ OR OEM

### Online Service:

Skype	kingtone3
ICQ	246632889
Whatsapp	0086 18268009191
Email	michael@zion-communication.com





# PK75-2-13M BC 88% CCA PE (NO.7100305)

## Construction Parameters:

Inner Conductor	0.005"/7*0.12mm/36 AWG BC
Dielectric	0.144"/2.2mm Solid PE
Shield	Copper clad aluminum braid wire 88% coverage
Jacket	0.130"±0.006"/3.30±0.30mm PE
Jacket Thickness	0.032"/0.81mm
Application	For Use in Longer CCTV Run Lengths

## Electrical Characteristics:

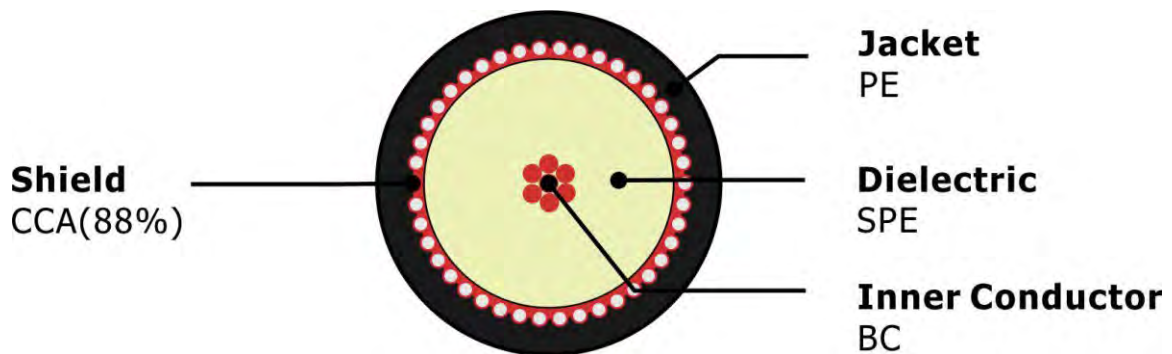
Inner Conductor Resistance	The Max. at 20°C shall be < 168.2 Ω/km
Capacitance	68±1 pF/m
Impedance	75±5 Ω
Return loss	20dB
Velocity of Propagation	
Sparker Test (VAC)	



## Mechanical and Environmental Properties:

Cable bend radius	10 times the cable diameter
Operating Temp Range	-20 °C to 60 °C / -40 °C to 80 °C
Cable dimensions	0.130"±0.006"/3.30±0.30mm PE

## Cross Section:





### Attenuation(20°C):

Frequency (MHZ)	Max Attenuation(dB/100m)
10	6.56
50	14.60
200	30.60
470	46.80
862	64.50
1000	70.10
1350	82.90
1750	95.20
2150	107.00
2400	117.00

### Order Informations:

Marking	HELLOSIGNAL PK75-2-13M BC 88% CCA PE CCTV COAXIAL CABLE 7100305 xxxM/FT
Package	Inquired Length on Reel,Pull Box,Plastic Spool,wooden Spool,pallet
Delivery time	... Normally 25 days after received the deposit.
Brand	HELLOSIGNAL™ OR OEM

### Online Service:

Skype	kingtone3
ICQ	246632889
Whatsapp	0086 18268009191
Email	michael@zion-communication.com





# PK75-2-13M BC 88% BC PE (NO.7100306)

## Construction Parameters:

Inner Conductor	0.005"/7*0.12mm/36 AWG BC
Dielectric	0.144"/2.2mm Solid PE
Shield	Copper braid wire 88% coverage
Jacket	0.130"±0.006"/3.30±0.30mm PE
Jacket Thickness	0.032"/0.81mm
Application	For Use in Longer CCTV Run Lengths

## Electrical Characteristics:

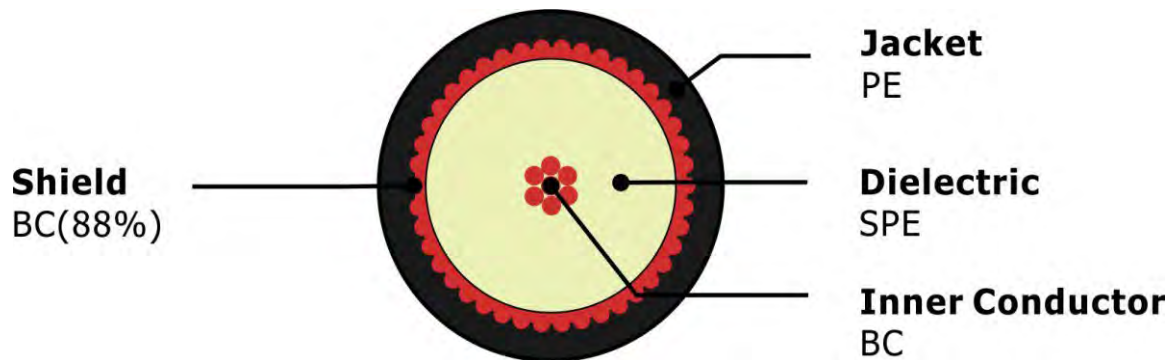
Inner Conductor Resistance	The Max. at 20°C shall be < 168.2 Ω/km
Capacitance	68±1 pF/m
Impedance	75±5 Ω
Return loss	20dB
Velocity of Propagation	
Sparker Test (VAC)	



## Mechanical and Environmental Properties:

Cable bend radius	10 times the cable diameter
Operating Temp Range	-20 °C to 60°C / -40 °C to 80°C
Cable dimensions	0.130"±0.006"/3.30±0.30mm PE

## Cross Section:





### Attenuation(20°C):

Frequency (MHZ)	Max Attenuation(dB/100m)
10	6.56
50	14.60
200	30.60
470	46.80
862	64.50
1000	70.10
1350	82.90
1750	95.20
2150	107.00
2400	117.00

### Order Informations:

Marking	HELLOSIGNAL PK75-2-13M BC 88% CCA PE CCTV COAXIAL CABLE 7100306 xxxM/FT
Package	Inquired Length on Reel,Pull Box,Plastic Spool,wooden Spool,pallet
Delivery time	...
Brand	Normally 25 days after received the deposit. HELLOSIGNAL™ OR OEM

### Online Service:

Skype	kingtone3
ICQ	246632889
Whatsapp	0086 18268009191
Email	michael@zion-communication.com





# PK75-2-13M BC 88% CCA PVC (NO.7100307)

## Construction Parameters:

Inner Conductor	0.005"/7*0.12mm/36 AWG BC
Dielectric	0.144"/2.2mm Solid PE
Shield	Copper clad aluminum braid wire 88% coverage
Jacket	0.130"±0.006"/3.30±0.30mm PVC
Jacket Thickness	0.032"/0.81mm
Application	For Use in Longer CCTV Run Lengths

## Electrical Characteristics:

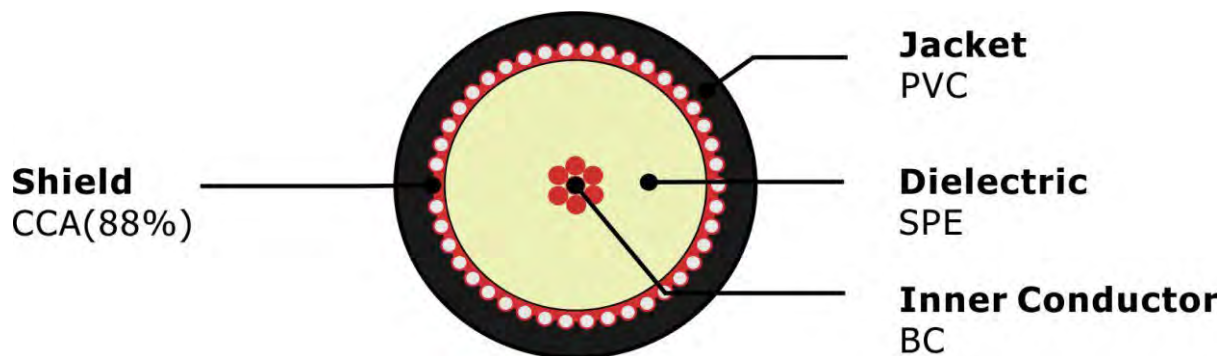
Inner Conductor Resistance	The Max. at 20°C shall be < 168.2 Ω/km
Capacitance	68±1 pF/m
Impedance	75±5 Ω
Return loss	20dB
Velocity of Propagation	
Sparker Test (VAC)	



## Mechanical and Environmental Properties

Cable bend radius	10 times the cable diameter
Operating Temp Range	-20 °C to 60 °C
Cable dimensions	0.130"±0.006"/3.30±0.30mm PVC

## Cross Section





### Attenuation(20°C):

Frequency (MHZ)	Max Attenuation(dB/100m)
10	6.56
50	14.60
200	30.60
470	46.80
862	64.50
1000	70.10
1350	82.90
1750	95.20
2150	107.00
2400	117.00

### Order Informations:

Marking	HELLOSIGNAL PK75-2-13M BC 88% CCA PVC CCTV COAXIAL CABLE 7100307 xxxM/FT
Package	Inquired Length on Reel,Pull Box,Plastic Spool,wooden Spool,pallet ...
Delivery time	Normally 25 days after received the deposit.
Brand	HELLOSIGNAL™ OR OEM

### Online Service:

Skype	kingtone3
ICQ	246632889
Whatsapp	0086 18268009191
Email	michael@zion-communication.com





# PK75-2-13M BC 88% BC PVC (NO.7100308)

## Construction Parameters:

Inner Conductor	0.005"/7*0.12mm/36 AWG BC
Dielectric	0.144"/2.2mm Solid PE
Shield	Copper clad aluminum braid wire 88% coverage
Jacket	0.130"±0.006"/3.30±0.30mm PVC
Jacket Thickness	0.032"/0.81mm
Application	For Use in Longer CCTV Run Lengths

## Electrical Characteristics:

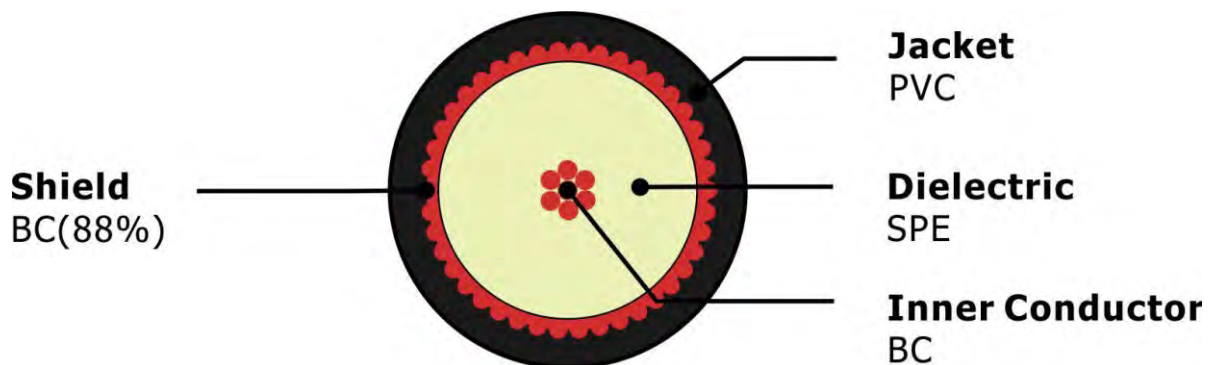
Inner Conductor Resistance	The Max. at 20°C shall be < 168.2 Ω/km
Capacitance	68±1 pF/m
Impedance	75±5 Ω
Return loss	20dB
Velocity of Propagation	
Sparker Test (VAC)	



## Mechanical and Environmental Properties:

Cable bend radius	10 times the cable diameter
Operating Temp Range	-20 °C to 60 °C
Cable diamensions	0.130"±0.006"/3.30±0.30mm PVC

## Cross Section:







### Attenuation(20°C):

Frequency (MHZ)	Max Attenuation(dB/100m)
10	6.56
50	14.60
200	30.60
470	46.80
862	64.50
1000	70.10
1350	82.90
1750	95.20
2150	107.00
2400	117.00

### Order Informations:

Marking	HELLOSIGNAL PK75-2-13M BC 88% CCA PVC CCTV COAXIAL CABLE 7100308 xxxM/FT
Package	Inquired Length on Reel,Pull Box,Plastic Spool,wooden Spool,pallet
Delivery time	...
Brand	Normally 25 days after received the deposit. HELLOSIGNAL™ OR OEM

### Online Service:

Skype	kingtone3
ICQ	246632889
Whatsapp	0086 18268009191
Email	michael@zion-communication.com





# PK75-2-310 BC 45% CCA PE (NO.7100317)

## Construction Parameters:

Inner Conductor	0.019"/0.48mm/25 AWG BC
Dielectric	0.144"/2.2mm Solid PE
Shield	Copper clad aluminum braid wire 45% coverage
Jacket	0.130"±0.006"/3.30±0.30mm PE
Jacket Thickness	0.032"/0.81mm
Application	For Use in Longer CCTV Run Lengths

## Electrical Characteristics:

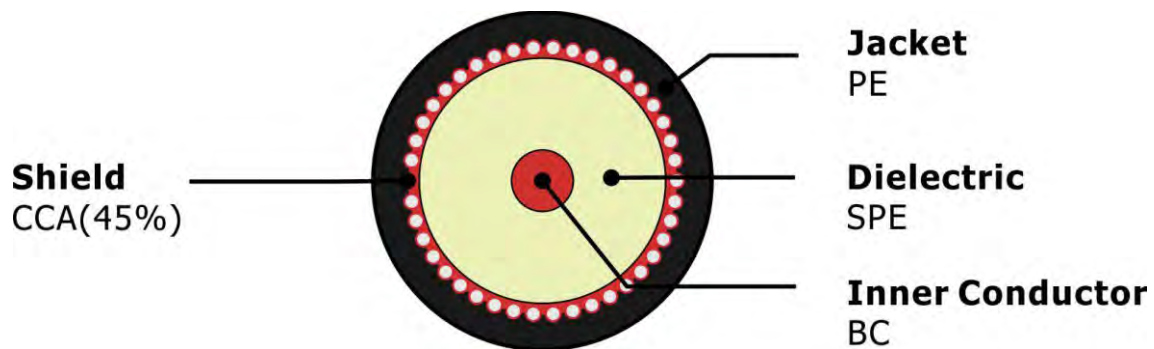
Inner Conductor Resistance	The Max. at 20°C shall be < 98 Ω/km
Capacitance	55±1 pF/m
Impedance	75±5 Ω
Return loss	20dB
Velocity of Propagation	0.81
Sparker Test (VAC)	



## Mechanical and Environmental Properties:

Cable bend radius	10 times the cable diameter
Operating Temp Range	-20 °C to 60°C / -40 °C to 80°C
Cable diamensions	0.130"±0.006"/3.30±0.30mm PE

## Cross Section:





### Attenuation(20°C):

Frequency (MHZ)	Max Attenuation(dB/100m)
10	4.90
50	10.60
200	21.60
470	34.00
862	46.70
1000	50.30
1350	59.10
1750	68.50
2150	78.10
2400	84.60

### Order Informations:

Marking	HELLOSIGNAL PK75-2-130 BC 45% CCA PE CCTV COAXIAL CABLE 7100317 xxxM/FT
Package	Inquired Length on Reel,Pull Box,Plastic Spool,wooden Spool,pallet
Delivery time	...
Brand	Normally 25 days after received the deposit. HELLOSIGNAL™ OR OEM

### Online Service:

Skype	kingtone3
ICQ	246632889
Whatsapp	0086 18268009191
Email	michael@zion-communication.com





# PK75-2-310 BC 45% BC PE (NO.7100318)

## Construction Parameters:

Inner Conductor	0.019"/0.48mm/25 AWG BC
Dielectric	0.144"/2.2mm Solid PE
Shield	Copper braid wire 45% coverage
Jacket	0.130"±0.006"/3.30±0.30mm PE
Jacket Thickness	0.032"/0.81mm
Application	For Use in Longer CCTV Run Lengths

## Electrical Characteristics:

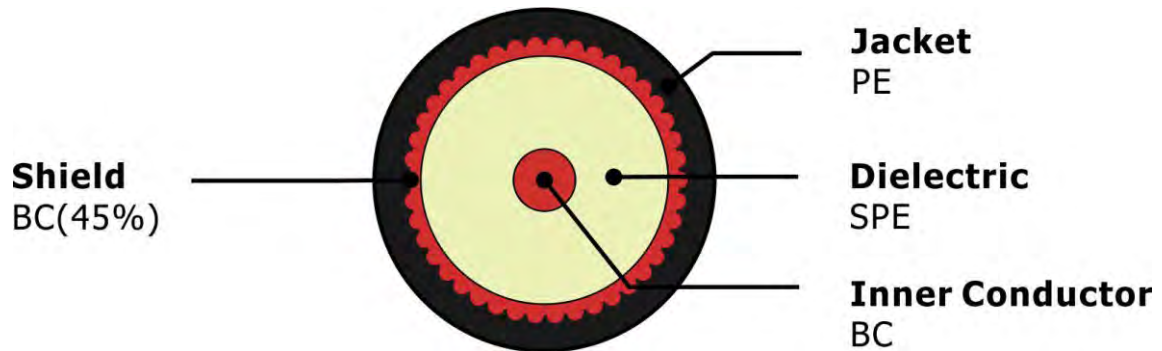
Inner Conductor Resistance	The Max. at 20°C shall be < 98 Ω/km
Capacitance	55±1 pF/m
Impedance	75±5 Ω
Return loss	20dB
Velocity of Propagation	0.81
Sparker Test (VAC)	



## Mechanical and Environmental Properties:

Cable bend radius	10 times the cable diameter
Operating Temp Range	-20 °C to 60°C / -40 °C to 80°C
Cable dimensions	0.130"±0.006"/3.30±0.30mm PE

## Cross Section:





### Attenuation(20°C):

Frequency (MHZ)	Max Attenuation(dB/100m)
10	4.90
50	10.60
200	21.60
470	34.00
862	46.70
1000	50.30
1350	59.10
1750	68.50
2150	78.10
2400	84.60

### Order Informations:

Marking	HELLOSIGNAL PK75-2-310 BC 45% BC PE CCTV COAXIAL CABLE 7100318 xxxM/FT
Package	Inquired Length on Reel,Pull Box,Plastic Spool,wooden Spool,pallet ...
Delivery time	Normally 25 days after received the deposit.
Brand	HELLOSIGNAL™ OR OEM

### Online Service:

Skype	kingtone3
ICQ	246632889
Whatsapp	0086 18268009191
Email	michael@zion-communication.com





# PK75-2-310 BC 45% CCA PVC (NO.7100319)

## Construction Parameters:

Inner Conductor	0.019"/0.48mm/25 AWG BC
Dielectric	0.144"/2.2mm Solid PE
Shield	Copper clad aluminum braid wire 40% coverage
Jacket	0.130"±0.006"/3.30±0.30mm PVC
Jacket Thickness	0.032"/0.81mm
Application	For Use in Longer CCTV Run Lengths

## Electrical Characteristics:

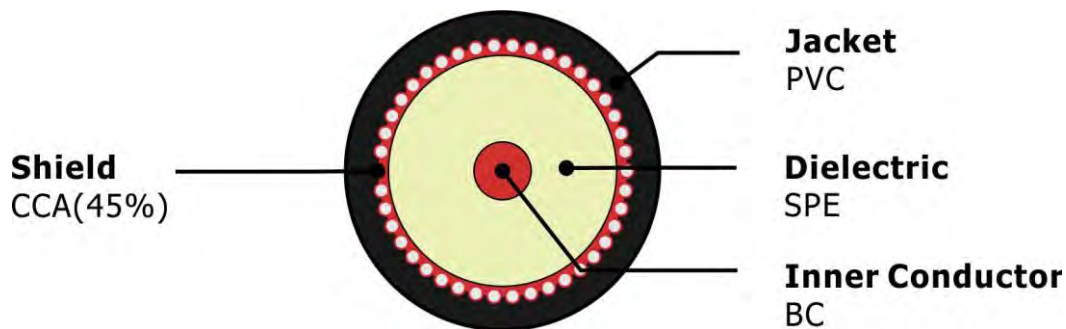
Inner Conductor Resistance	The Max. at 20°C shall be < 98 Ω/km
Capacitance	55±1 pF/m
Impedance	75±5 Ω
Return loss	20dB
Velocity of Propagation	0.81
Sparker Test (VAC)	



## Mechanical and Environmental Properties:

Cable bend radius	10 times the cable diameter
Operating Temp Range	-20 °C to 60°C
Cable diamensions	0.130"±0.006"/3.30±0.30mm PVC

## Cross Section:





### Attenuation(20°C):

Frequency (MHZ)	Max Attenuation(dB/100m)
10	4.90
50	10.60
200	21.60
470	34.00
862	46.70
1000	50.30
1350	59.10
1750	68.50
2150	78.10
2400	84.60

### Order Informations:

Marking	HELLOSIGNAL PK75-2-310 BC 45% CCA PVC CCTV COAXIAL CABLE 7100319 xxxM/FT
Package	Inquired Length on Reel,Pull Box,Plastic Spool,wooden Spool,pallet
Delivery time	...
Brand	Normally 25 days after received the deposit. HELLOSIGNAL™ OR OEM

### Online Service:

Skype	kingtone3
ICQ	246632889
Whatsapp	0086 18268009191
Email	michael@zion-communication.com





# PK75-2-310 BC 45% BC PVC (NO.7100320)

## Construction Parameters:

Inner Conductor	0.019"/0.48mm/25 AWG BC
Dielectric	0.144"/2.2mm Solid PE
Shield	Copper braid wire 45% coverage
Jacket	0.130"±0.006"/3.30±0.30mm PVC
Jacket Thickness	0.032"/0.81mm
Application	For Use in Longer CCTV Run Lengths

## Electrical Characteristics:

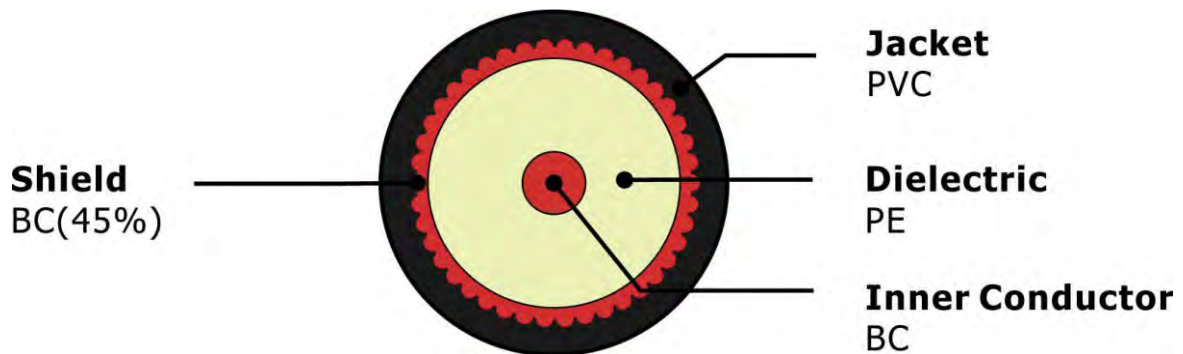
Inner Conductor Resistance	The Max. at 20°C shall be < 98 Ω/km
Capacitance	55±1 pF/m
Impedance	75±5 Ω
Return loss	20dB
Velocity of Propagation	0.81
Sparker Test (VAC)	



## Mechanical and Environmental Properties:

Cable bend radius	10 times the cable diameter
Operating Temp Range	-20 °C to 60°C
Cable dimensions	0.130"±0.006"/3.30±0.30mm PVC

## Cross Section:







### Attenuation(20°C):

Frequency (MHZ)	Max Attenuation(dB/100m)
10	4.90
50	10.60
200	21.60
470	34.00
862	46.70
1000	50.30
1350	59.10
1750	68.50
2150	78.10
2400	84.60

### Order Informations:

Marking	HELLOSIGNAL PK75-2-310 BC 45% BC PVC CCTV COAXIAL CABLE 7100320 xxxM/FT
Package	Inquired Length on Reel,Pull Box,Plastic Spool,wooden Spool,pallet
Delivery time	...
Brand	Normally 25 days after received the deposit. HELLOSIGNAL™ OR OEM

### Online Service:

Skype	kingtone3
ICQ	246632889
Whatsapp	0086 18268009191
Email	michael@zion-communication.com





# PK75-2-311 BC 45% TCCA PE (NO.7100321)

## Construction Parameters:

Inner Conductor	0.019"/0.48mm/25 AWG BC
Dielectric	0.144"/2.2mm Solid PE
Shield 1	Al/PET
Shield 2	0.005"/0.12mm TCCA
Jacket	0.130"±0.006"/3.30±0.30mm PE
Jacket Thickness	0.032"/0.81mm
Application	For Use in Longer CCTV Run Lengths

## Electrical Characteristics:

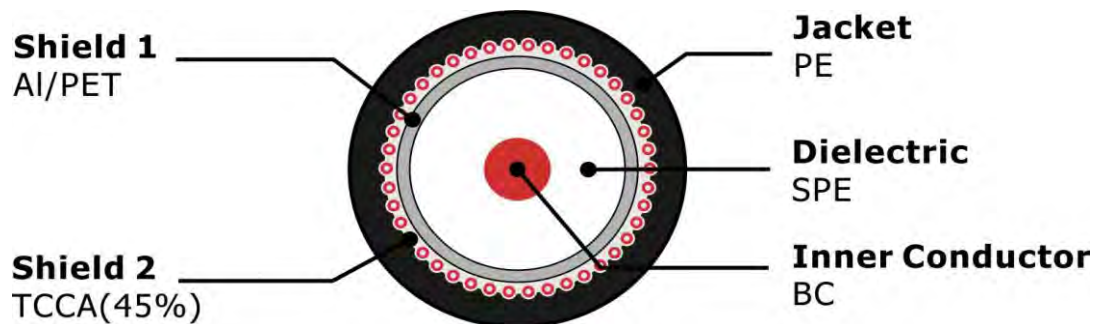
Inner Conductor Resistance	The Max. at 20°C shall be < 98 Ω/km
Capacitance	55±1 pF/m
Impedance	75±5 Ω
Return loss	20dB
Velocity of Propagation	0.55
Sparker Test (VAC)	



## Mechanical and Environmental Properties:

Cable bend radius	10 times the cable diameter
Operating Temp Range	-20 °C to 60 °C / -40 °C to 80 °C
Cable diamensions	0.130"±0.006"/3.30±0.30mm PE

## Cross Section:





### Attenuation(20°C):

Frequency (MHZ)	Max Attenuation(dB/100m)
10	5.16
50	10.20
200	19.20
470	30.00
862	41.30
1000	44.90
1350	52.80
1750	60.90
2150	68.90
2400	72.00

### Order Informations:

Marking	HELLOSIGNAL PK75-2-311 BC 45% TCCA PE CCTV COAXIAL CABLE 7100321 xxxM/FT
Package	Inquired Length on Reel,Pull Box,Plastic Spool,wooden Spool,pallet ...
Delivery time	Normally 25 days after received the deposit.
Brand	HELLOSIGNAL™ OR OEM

### Online Service:

Skype	kingtone3
ICQ	246632889
Whatsapp	0086 18268009191
Email	michael@zion-communication.com





# PK75-2-311 BC 45% TC PE (NO.7100322)

## Construction Parameters:

Inner Conductor	0.019"/0.48mm/25 AWG BC
Dielectric	0.144"/2.2mm Solid PE
Shield 1	Al/PET
Shield 2	0.005"/0.12mm TC
Jacket	0.130"±0.006"/3.30±0.30mm PE
Jacket Thickness	0.032"/0.81mm
Application	For Use in Longer CCTV Run Lengths

## Electrical Characteristics:

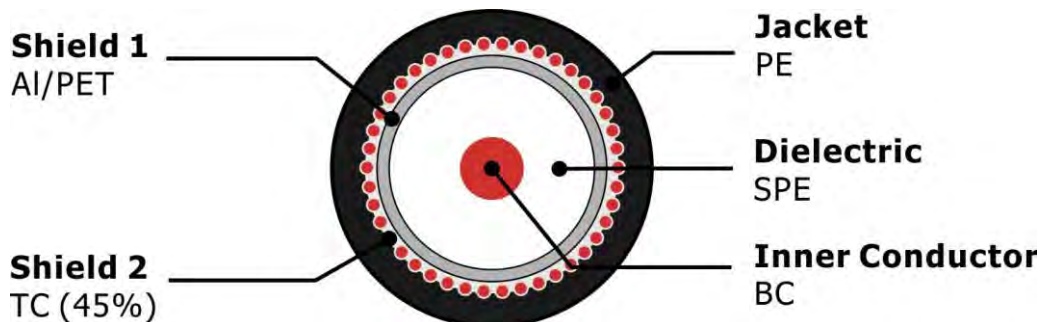
Inner Conductor Resistance	The Max. at 20°C shall be < 98 Ω/km
Capacitance	55±1 pF/m
Impedance	75±5 Ω
Return loss	20dB
Velocity of Propagation	0.55
Sparker Test (VAC)	



## Mechanical and Environmental Properties:

Cable bend radius	10 times the cable diameter
Operating Temp Range	-20 °C to 60 °C
Cable diamensions	0.130"±0.006"/3.30±0.30mm PE

## Cross Section:





### Attenuation(20°C):

Frequency (MHZ)	Max Attenuation(dB/100m)
10	5.16
50	10.20
200	19.20
470	30.00
862	41.30
1000	44.90
1350	52.80
1750	60.90
2150	68.90
2400	72.00

### Order Informations:

Marking	HELLOSIGNAL PK75-2-311 BC 45% TC PE CCTV COAXIAL CABLE 7100322 xxxM/FT
Package	Inquired Length on Reel,Pull Box,Plastic Spool,wooden Spool,pallet
Delivery time	...
Brand	Normally 25 days after received the deposit. HELLOSIGNAL™ OR OEM

### Online Service:

Skype	kingtone3
ICQ	246632889
Whatsapp	0086 18268009191
Email	michael@zion-communication.com





# PK75-2-311 BC 45% TCCA PVC (NO.7100323)

## Construction Parameters:

Inner Conductor	0.019"/0.48mm/25 AWG BC
Dielectric	0.144"/2.2mm Solid PE
Shield 1	Al/PET
Shield 2	0.005"/0.12mm TCCA
Jacket	0.130"±0.006"/3.30±0.30mm PVC
Jacket Thickness	0.032"/0.81mm
Application	For Use in Longer CCTV Run Lengths

## Electrical Characteristics:

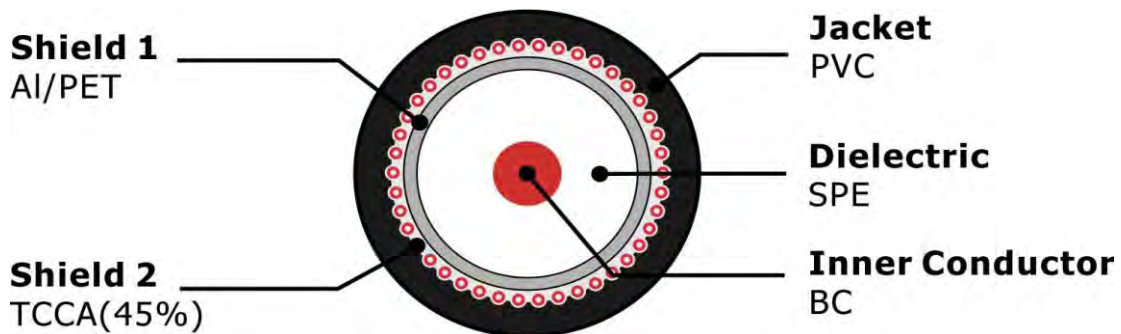
Inner Conductor Resistance	The Max. at 20°C shall be < 98 Ω/km
Capacitance	55±1 pF/m
Impedance	75±5 Ω
Return loss	20dB
Velocity of Propagation	0.55
Sparker Test (VAC)	



## Mechanical and Environmental Properties:

Cable bend radius	10 times the cable diameter
Operating Temp Range	-20 °C to 60 °C
Cable diamensions	0.130"±0.006"/3.30±0.30mm PVC

## Cross Section:





### Attenuation(20°C):

Frequency (MHZ)	Max Attenuation(dB/100m)
10	5.16
50	10.20
200	19.20
470	30.00
862	41.30
1000	44.90
1350	52.80
1750	60.90
2150	68.90
2400	72.00

### Order Informations:

Marking	HELLOSIGNAL PK75-2-311 BC 45% TCCA PVC CCTV COAXIAL CABLE 7100323 xxxM/FT
Package	Inquired Length on Reel,Pull Box,Plastic Spool,wooden Spool,pallet
Delivery time	...
Brand	Normally 25 days after received the deposit. HELLOSIGNAL™ OR OEM

### Online Service:

Skype	kingtone3
ICQ	246632889
Whatsapp	0086 18268009191
Email	michael@zion-communication.com





# PK75-2-311 BC 45% TC PVC (NO.7100324)

## Construction Parameters:

Inner Conductor	0.019"/0.48mm/25 AWG BC
Dielectric	0.144"/2.2mm Solid PE
Shield 1	Al/PET
Shield 2	0.005"/0.12mm TC
Jacket	0.130"±0.006"/3.30±0.30mm PVC
Jacket Thickness	0.032"/0.81mm
Application	For Use in Longer CCTV Run Lengths

## Electrical Characteristics:

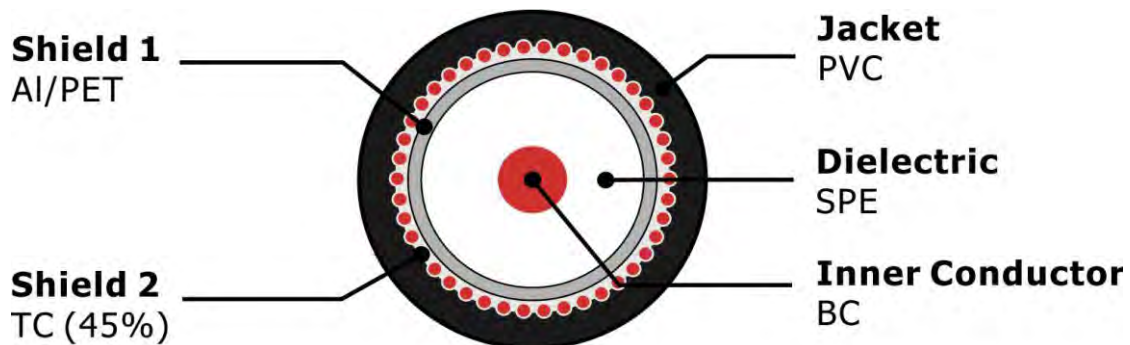
Inner Conductor Resistance	The Max. at 20°C shall be < 98 Ω/km
Capacitance	55±1 pF/m
Impedance	75±5 Ω
Return loss	20dB
Velocity of Propagation	0.55
Sparker Test (VAC)	



## Mechanical and Environmental Properties:

Cable bend radius	10 times the cable diameter
Operating Temp Range	-20 °C to 60 °C
Cable diamensions	0.130"±0.006"/3.30±0.30mm PVC

## Cross Section:







### Attenuation(20°C):

Frequency (MHZ)	Max Attenuation(dB/100m)
10	5.16
50	10.20
200	19.20
470	30.00
862	41.30
1000	44.90
1350	52.80
1750	60.90
2150	68.90
2400	72.00

### Order Informations:

Marking	HELLOSIGNAL PK75-2-311 BC 45% TC PVC CCTV COAXIAL CABLE 7100324 xxxM/FT
Package	Inquired Length on Reel,Pull Box,Plastic Spool,wooden Spool,pallet
Delivery time	...
Brand	Normally 25 days after received the deposit. HELLOSIGNAL™ OR OEM

### Online Service:

Skype	kingtone3
ICQ	246632889
Whatsapp	0086 18268009191
Email	michael@zion-communication.com





# PK75-3-313 H(A)-HF BC 65% CCA PVC (NO.7100341)

## Construction Parameters:

Inner Conductor	0.024"/0.60mm/22 AWG BC
Dielectric	0.144"/2.70mm FPE
Shield 1	Cu/Pet Foil
Shield 2	Copper clad aluminumbraided wire 65% coverage
Jacket	0.170"±0.006"/4.50±0.30mmPVC
Jacket Thickness	0.032"/0.81mm
Application	For Use in Longer CCTV Run Lengths

## Electrical Characteristics:

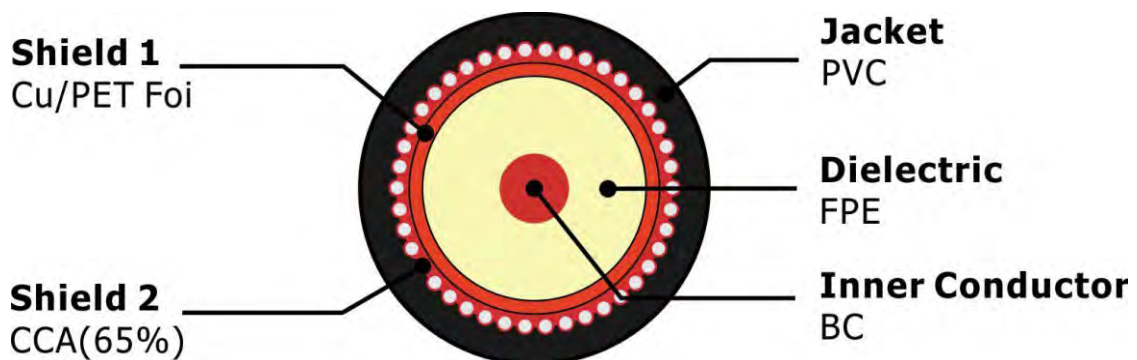
Inner Conductor Resistance	The Max. at 20°C shall be < 63Ω/km
Capacitance	56.5±1 pF/m
Impedance	75±5 Ω
Return loss	between 5 and 1000MHz: > 20dB
Velocity of Propagation	0.82
Sparker Test (VAC)	



## Mechanical and Environmental Properties:

Cable bend radius	10 times the cable diameter
Operating Temp Range	-20 °C to 60°C
Cable dimensions	0.130"±0.006"/3.30±0.30mm PVC

## Cross Section:





### Attenuation(20°C):

Frequency (MHZ)	Max Attenuation(dB/100m)
10	3.36
50	7.05
200	14.3
470	22.5
862	30.3
1000	32.80
1350	39.40
1750	45.2
2150	50.4
2400	53.5

### Order Informations:

Marking	HELLOSIGNAL PK75-3-313 нг(A)-HF BC 65% CCA PVC CCTV COAXIAL CABLE 7100341 xxxM/FT
Package	Inquired Length on Reel,Pull Box,Plastic Spool,wooden Spool,pallet ...
Delivery time	Normally 25 days after received the deposit.
Brand	HELLOSIGNAL™ OR OEM

### Online Service:

Skype	kingtone3
ICQ	246632889
Whatsapp	0086 18268009191
Email	michael@zion-communication.com





# PK75-3-313 H(A)-HF BC 65% BC PVC (NO.7100342)

## Construction Parameters:

Inner Conductor	0.024"/0.60mm/22 AWG BC
Dielectric	0.144"/2.70mm FPE
Shield 1	Cu/Pet Foil
Shield 2	Copper braid wire 65% coverage
Jacket	0.170"±0.006"/4.50±0.30mmPVC
Jacket Thickness	0.032"/0.81mm
Application	For Use in Longer CCTV Run Lengths

## Electrical Characteristics:

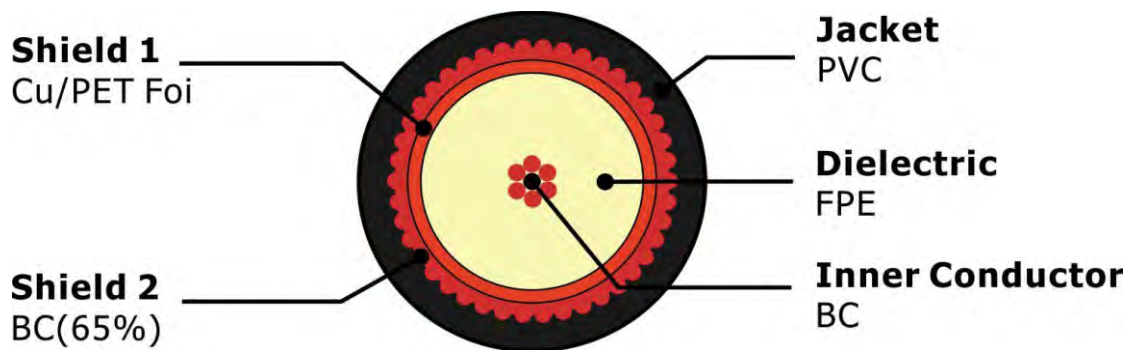
Inner Conductor Resistance	The Max. at 20°C shall be < 63Ω/km
Capacitance	56.5±1 pF/m
Impedance	75±5 Ω
Return loss	between 5 and 1000MHz: > 20dB
Velocity of Propagation	0.82
Sparker Test (VAC)	



## Mechanical and Environmental Properties:

Cable bend radius	10 times the cable diameter
Operating Temp Range	-20 °C to 60°C
Cable diamensions	0.130"±0.006"/3.30±0.30mm PVC

## Cross Section:





### Attenuation(20°C):

Frequency (MHZ)	Max Attenuation(dB/100m)
10	3.36
50	7.05
200	14.30
470	22.50
862	30.30
1000	32.80
1350	39.40
1750	45.20
2150	50.40
2400	53.50

### Order Informations:

Marking	HELLOSIGNAL PK75-3-313 Hr(A)-HF BC 65% BC PVC CCTV COAXIAL CABLE 7100342 xxxM/FT
Package	Inquired Length on Reel,Pull Box,Plastic Spool,wooden Spool,pallet
Delivery time	... Normally 25 days after received the deposit.
Brand	HELLOSIGNAL™ OR OEM

### Online Service:

Skype	kingtone3
ICQ	246632889
Whatsapp	0086 18268009191
Email	michael@zion-communication.com





# PK75-3-313 H(A)-HF BC 65% CCA LSZH (NO.7100343)

## Construction Parameters:

Inner Conductor	0.024"/0.60mm/22 AWG BC
Dielectric	0.144"/2.70mm FPE
Shield 1	Cu/Pet Foil
Shield 2	Copper clad aluminum braid wire 65% coverage
Jacket	0.170"±0.006"/4.50±0.30mm LSZH
Jacket Thickness	0.032"/0.81mm
Application	For Use in Longer CCTV Run Lengths

## Electrical Characteristics:

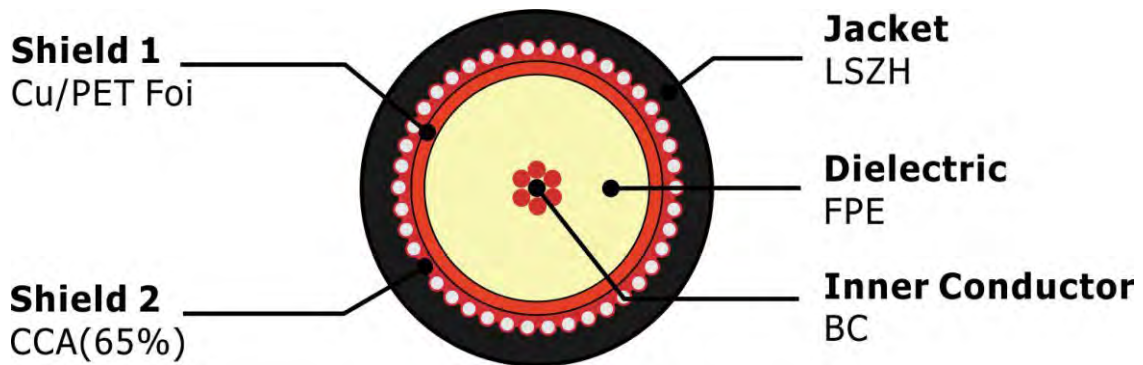
Inner Conductor Resistance	The Max. at 20°C shall be < 63Ω/km
Capacitance	56.5±1 pF/m
Impedance	75±5 Ω
Return loss	between 5 and 1000MHz: > 20dB
Velocity of Propagation	0.82
Sparker Test (VAC)	



## Mechanical and Environmental Properties:

Cable bend radius	10 times the cable diameter
Operating Temp Range	-20 °C to 60 °C
Cable diamensions	0.130"±0.006"/3.30±0.30mm LSZH

## Cross Section:





### Attenuation(20°C):

Frequency (MHZ)	Max Attenuation(dB/100m)
10	3.36
50	7.05
200	14.30
470	22.50
862	30.30
1000	32.80
1350	39.40
1750	45.20
2150	50.40
2400	53.50

### Order Informations:

Marking	HELLOSIGNAL PK75-3-313 Hr(A)-HF BC 65% CCA LSZH CCTV COAXIAL CABLE 7100343 xxxM/FT
Package	Inquired Length on Reel,Pull Box,Plastic Spool,wooden Spool,pallet ...
Delivery time	Normally 25 days after received the deposit.
Brand	HELLOSIGNAL™ OR OEM

### Online Service:

Skype	kingtone3
ICQ	246632889
Whatsapp	0086 18268009191
Email	michael@zion-communication.com





# PK75-3-313 H(A)-HF BC 65% BC LSZH (NO.7100344)

## Construction Parameters:

Inner Conductor	0.024"/0.60mm/22 AWG BC
Dielectric	0.144"/2.70mm FPE
Shield 1	Cu/Pet Foil
Shield 2	Copper braid wire 65% coverage
Jacket	0.170"±0.006"/4.50±0.30mmLSZH
Jacket Thickness	0.032"/0.81mm
Application	For Use in Longer CCTV Run Lengths

## Electrical Characteristics:

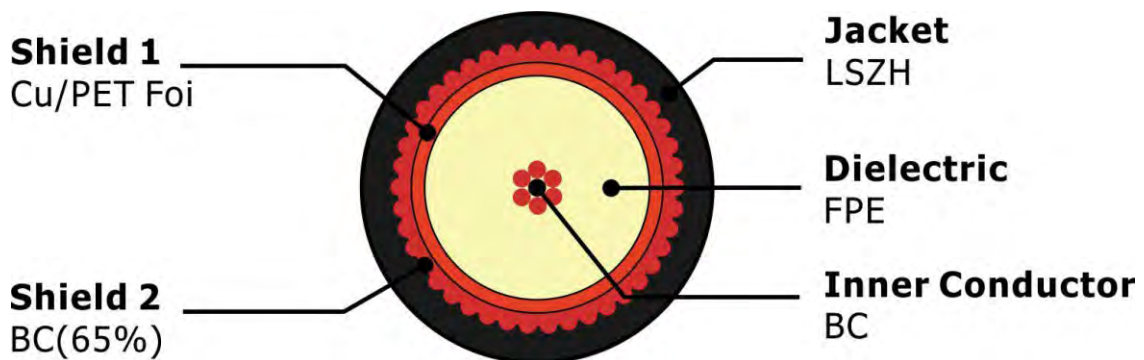
Inner Conductor Resistance	The Max. at 20°C shall be < 63Ω/km
Capacitance	56.5±1 pF/m
Impedance	75±5 Ω
Return loss	between 5 and 1000MHz: > 20dB
Velocity of Propagation	0.82
Sparker Test (VAC)	



## Mechanical and Environmental Properties:

Cable bend radius	10 times the cable diameter
Operating Temp Range	-20 °C to 60°C
Cable dimensions	0.130"±0.006"/3.30±0.30mm LSZH

## Cross Section:







### Attenuation(20°C):

Frequency (MHZ)	Max Attenuation(dB/100m)
10	3.36
50	7.05
200	14.30
470	22.50
862	30.30
1000	32.80
1350	39.40
1750	45.20
2150	50.40
2400	53.50

### Order Informations:

Marking	HELLOSIGNAL PK75-3-313 Hr(A)-HF BC 65% BC LSZH CCTV COAXIAL CABLE 7100344 xxxM/FT
Package	Inquired Length on Reel,Pull Box,Plastic Spool,wooden Spool,pallet ...
Delivery time	Normally 25 days after received the deposit.
Brand	HELLOSIGNAL™ OR OEM

### Online Service:

Skype	kingtone3
ICQ	246632889
Whatsapp	0086 18268009191
Email	michael@zion-communication.com





# PK75-3-314 H(A)-HF BC 65% TCCA PVC (NO.7100345)

## Construction Parameters:

Inner Conductor	0.024"/0.60mm/22 AWG BC
Dielectric	0.144"/2.70mm FPE
Shield 1	Cu/Pet Foil
Shield 2	0.005"/0.12mm TCCA (65%)
Jacket	0.170"±0.006"/4.50±0.30mmPVC
Jacket Thickness	0.032"/0.81mm
Application	For Use in Longer CCTV Run Lengths

## Electrical Characteristics:

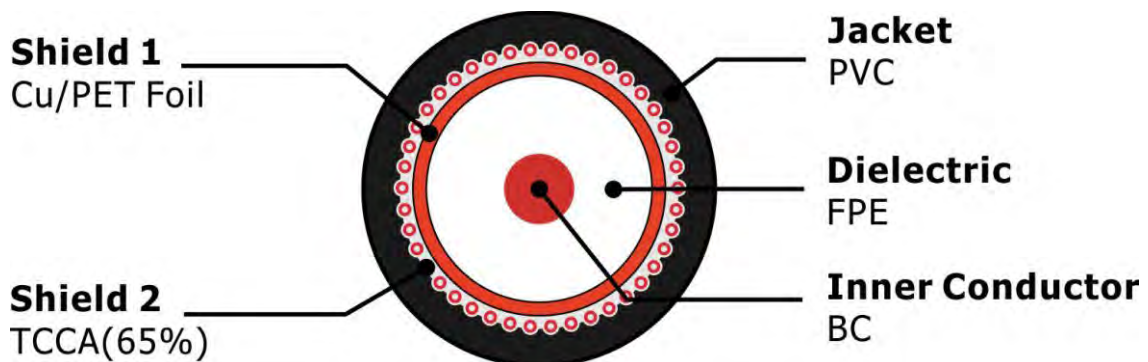
Inner Conductor Resistance	The Max. at 20°C shall be < 63Ω/km
Capacitance	56.5±1 pF/m
Impedance	75±5 Ω
Return loss	between 5 and 1000MHz: > 20dB
Velocity of Propagation	0.82
Sparker Test (VAC)	



## Mechanical and Environmental Properties:

Cable bend radius	10 times the cable diameter
Operating Temp Range	-20 °C to 60 °C
Cable diamensions	0.130"±0.006"/3.30±0.30mm PVC

## Cross Section:





### Attenuation(20°C):

Frequency (MHZ)	Max Attenuation(dB/100m)
10	3.51
50	7.50
200	15.50
470	24.20
862	33.30
1000	36.30
1350	42.70
1750	49.60
2150	54.90

### Order Informations:

Marking	HELLOSIGNAL PK75-3-314 Hr(A)-HF BC 65% TCCA PVC CCTV COAXIAL CABLE 7100345 xxxM/FT
Package	Inquired Length on Reel,Pull Box,Plastic Spool,wooden Spool,pallet ...
Delivery time	Normally 25 days after received the deposit.
Brand	HELLOSIGNAL™ OR OEM

### Online Service:

Skype	kingtone3
ICQ	246632889
Whatsapp	0086 18268009191
Email	michael@zion-communication.com





# PK75-3-314 H(A)-HF BC 65% TC PVC (NO.7100346)

## Construction Parameters:

Inner Conductor	0.024"/0.60mm/22 AWG BC
Dielectric	0.144"/2.70mm FPE
Shield 1	Cu/Pet Foil
Shield 2	0.005"/0.12mm TCCA (65%)
Jacket	0.170"±0.006"/4.50±0.30mmPVC
Jacket Thickness	0.032"/0.81mm
Application	For Use in Longer CCTV Run Lengths

## Electrical Characteristics:

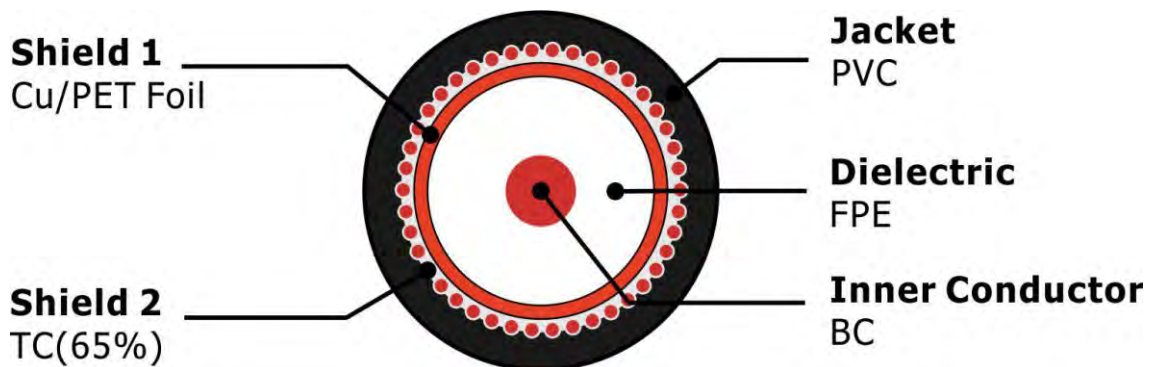
Inner Conductor Resistance	The Max. at 20°C shall be < 63Ω/km
Capacitance	56.5±1 pF/m
Impedance	75±5 Ω
Return loss	between 5 and 1000MHz: > 20dB
Velocity of Propagation	0.82
Sparker Test (VAC)	



## Mechanical and Environmental Properties:

Cable bend radius	10 times the cable diameter
Operating Temp Range	-20 °C to 60°C
Cable diamensions	0.130"±0.006"/3.30±0.30mm PVC

## Cross Section:





### Attenuation(20°C):

Frequency (MHZ)	Max Attenuation(dB/100m)
10	3.51
50	7.5
200	15.5
470	24.2
862	33.3
1000	36.3
1350	42.7
1750	49.6
2150	54.9

### Order Informations:

Marking	HELLOSIGNAL PK75-3-314 nr(A)-HF BC 65% TC PVC
Package	CCTV COAXIAL CABLE 7100346 xxxM/FT Inquired Length on Reel,Pull Box,Plastic Spool,wooden Spool,pallet
Delivery time	... Normally 25 days after received the deposit.
Brand	HELLOSIGNAL™ OR OEM

### Online Service:

Skype	kingtone3
ICQ	246632889
Whatsapp	0086 18268009191
Email	michael@zion-communication.com





# PK75-3-314 H(A)-HF BC 65% TCCA LSZH (NO.7100347)

## Construction Parameters:

Inner Conductor	0.024"/0.60mm/22 AWG BC
Dielectric	0.144"/2.70mm FPE
Shield 1	Cu/Pet Foil
Shield 2	0.005"/0.12mm TCCA(65%)
Jacket	0.170"±0.006"/4.50±0.30mm LSZH
Jacket Thickness	0.032"/0.81mm
Application	For Use in Longer CCTV Run Lengths

## Electrical Characteristics:

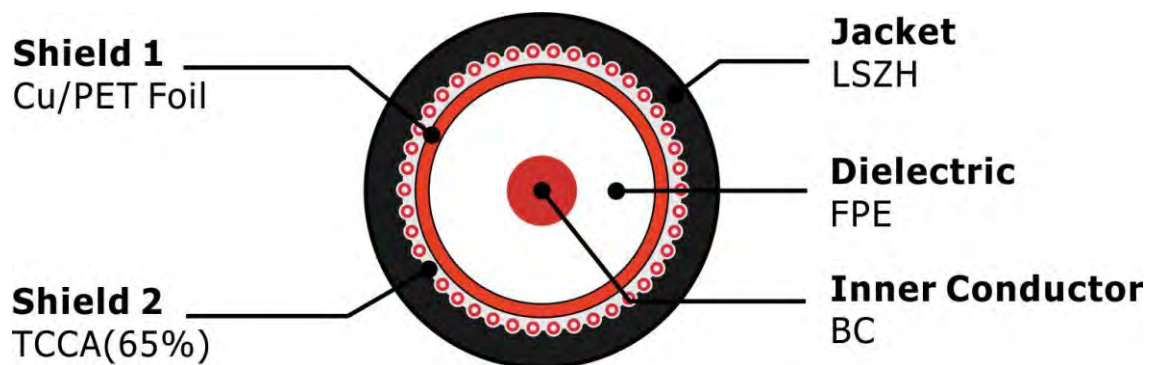
Inner Conductor Resistance	The Max. at 20°C shall be < 63Ω/km
Capacitance	56.5±1 pF/m
Impedance	75±5 Ω
Return loss	between 5 and 1000MHz: > 20dB
Velocity of Propagation	0.82
Sparker Test (VAC)	



## Mechanical and Environmental Properties:

Cable bend radius	10 times the cable diameter
Operating Temp Range	-20 °C to 60°C
Cable dimensions	0.130"±0.006"/3.30±0.30mm LSZH

## Cross Section:





### Attenuation(20°C):

Frequency (MHZ)	Max Attenuation(dB/100m)
10	3.51
50	7.50
200	15.50
470	24.20
862	33.30
1000	36.30
1350	42.70
1750	49.60
2150	54.90

### Order Informations:

Marking	HELLOSIGNAL PK75-3-314 H(A)-HF BC 65% TCCA LSZH CCTV COAXIAL CABLE 7100347 x x x M/FT
Package	Inquired Length on Reel,Pull Box,Plastic Spool,wooden Spool,pallet ...
Delivery time	Normally 25 days after received the deposit.
Brand	HELLOSIGNAL™ OR OEM

### Online Service:

Skype	kingtone3
ICQ	246632889
Whatsapp	0086 18268009191
Email	michael@zion-communication.com





# PK75-3-314 H(A)-HF BC 65% TC LSZH (NO.7100348)

## Construction Parameters:

Inner Conductor	0.024"/0.60mm/22 AWG BC
Dielectric	0.144"/2.70mm FPE
Shield 1	Cu/Pet Foil
Shield 2	0.005"/0.12mm TCCA (65%)
Jacket	0.170"±0.006"/4.50±0.30mm LSZH
Jacket Thickness	0.032"/0.81mm
Application	For Use in Longer CCTV Run Lengths

## Electrical Characteristics:

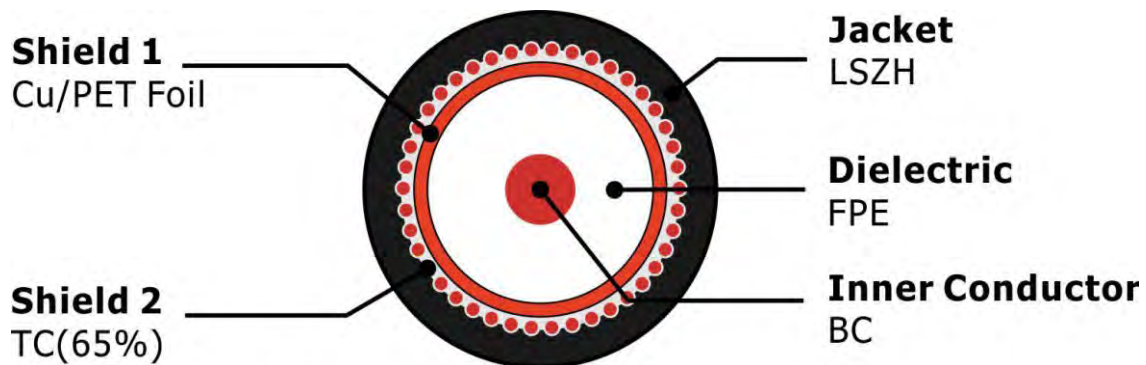
Inner Conductor Resistance	The Max. at 20°C shall be < 63Ω/km
Capacitance	56.5±1 pF/m
Impedance	75±5 Ω
Return loss	between 5 and 1000MHz: > 20dB
Velocity of Propagation	0.82
Sparker Test (VAC)	



## Mechanical and Environmental Properties:

Cable bend radius	10 times the cable diameter
Operating Temp Range	-20 °C to 60 °C
Cable diamensions	0.130"±0.006"/3.30±0.30mm LSZH

## Cross Section:







### Attenuation(20°C):

Frequency (MHZ)	Max Attenuation(dB/100m)
10	3.51
50	7.50
200	15.50
470	24.20
862	33.30
1000	36.30
1350	42.70
1750	49.60
2150	54.90

### Order Informations:

Marking	HELLOSIGNAL PK75-3-314 Hr(A)-HF BC 65% TC LSZH CCTV COAXIAL CABLE 7100348 xxxM/FT
Package	Inquired Length on Reel,Pull Box,Plastic Spool,wooden Spool,pallet
Delivery time	... Normally 25 days after received the deposit.
Brand	HELLOSIGNAL™ OR OEM

### Online Service:

Skype	kingtone3
ICQ	246632889
Whatsapp	0086 18268009191
Email	michael@zion-communication.com





# PK75-3-315 HG(A)-HF BC 65% CCA PVC (NO.7100349)

## Construction Parameters:

Inner Conductor	7* 0.008"/7* 0.2mm/7* 32 AWG BC
Dielectric	0.144"/2.70mm FPE
Shield 1	Cu/Pet Foil
Shield 2	Copper clad aluminum braid wire 65% coverage
Jacket	0.170"±0.006"/4.50±0.30mm PVC
Jacket Thickness	0.032"/0.81mm
Application	For Use in Longer CCTV Run Lengths

## Electrical Characteristics:

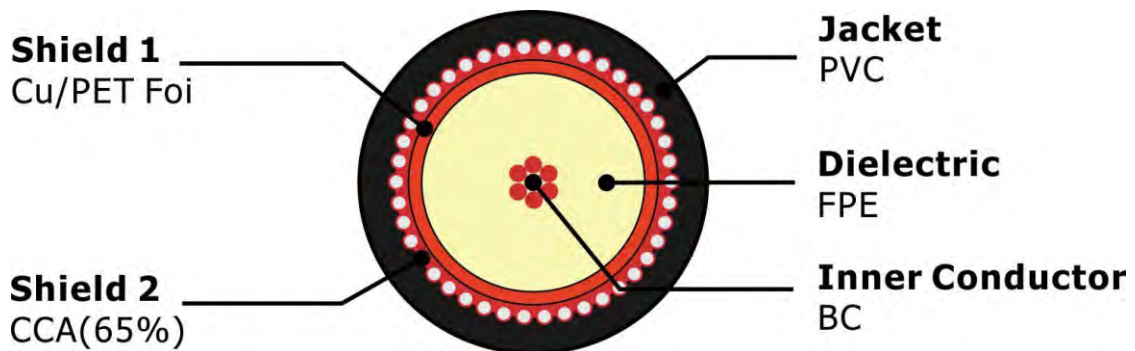
Inner Conductor Resistance	The Max. at 20°C shall be < 63 Ω/km
Capacitance	56.5±1 pF/m
Impedance	75±5 Ω
Return loss	between 5 and 1000MHz: > 20dB
Velocity of Propagation	0.82
Sparker Test (VAC)	



## Mechanical and Environmental Properties

Cable bend radius	10 times the cable diameter
Operating Temp Range	-20 °C to 60°C
Cable dimensions	0.130"±0.006"/3.30±0.30mm PVC

## Cross Section:





### Attenuation(20°C):

Frequency (MHZ)	Max Attenuation(dB/100m)
10	3.36
50	7.05
200	14.30
470	22.50
862	30.30
1000	32.80
1350	39.40
1750	45.20
2150	50.40
2400	53.50

### Order Informations:

Marking	HELLOSIGNAL PK75-2-13M BC 88% CCA PVC CCTV COAXIAL CABLE 7100349 xxxM/FT
Package	Inquired Length on Reel,Pull Box,Plastic Spool,wooden Spool,pallet ...
Delivery time	Normally 25 days after received the deposit.
Brand	HELLOSIGNAL™ OR OEM

### Online Service:

Skype	kingtone3
ICQ	246632889
Whatsapp	0086 18268009191
Email	michael@zion-communication.com





# PK75-3-315 HG(A)-HF BC 65% BC PVC (NO.7100350)

## Construction Parameters:

Inner Conductor	7* 0.008"/7* 0.2mm/7* 32 AWG BC
Dielectric	0.144"/2.70mm FPE
Shield 1	Cu/Pet Foil
Shield 2	Copperbraid wire 65% coverage
Jacket	0.170"±0.006"/4.50±0.30mm PVC
Jacket Thickness	0.032"/0.81mm
Application	For Use in Longer CCTV Run Lengths

## Electrical Characteristics:

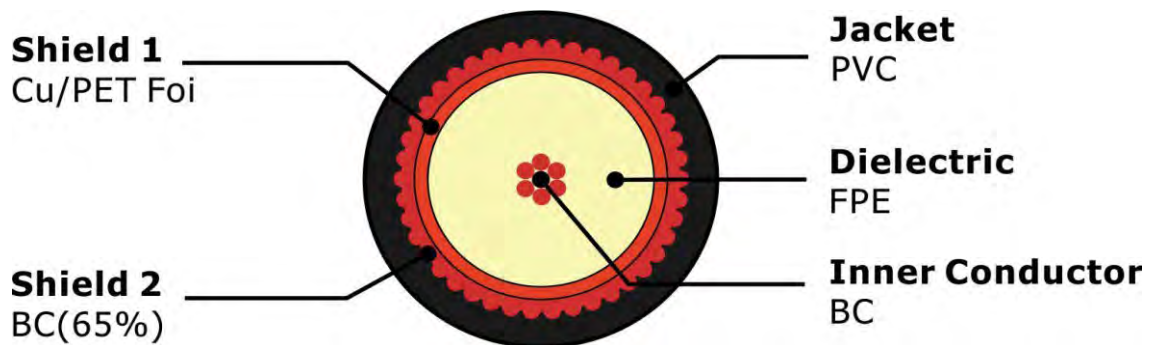
Inner Conductor Resistance	The Max. at 20°C shall be < 63 Ω/km
Capacitance	56.5±1 pF/m
Impedance	75±5 Ω
Return loss	between 5 and 1000MHz: > 20dB
Velocity of Propagation	0.82
Sparker Test (VAC)	



## Mechanical and Environmental Properties:

Cable bend radius	10 times the cable diameter
Operating Temp Range	-20 °C to 60°C
Cable diamensions	0.130"±0.006"/3.30±0.30mm PVC

## Cross Section:





### Attenuation(20°C):

Frequency (MHZ)	Max Attenuation(dB/100m)
10	3.36
50	7.05
200	14.30
470	22.50
862	30.30
1000	32.80
1350	39.40
1750	45.20
2150	50.40
2400	53.50

### Order Informations:

Marking	HELLOSIGNAL PK75-3-315 Hr(A)-HF BC 65% BC PVC CCTV COAXIAL CABLE 7100350 xxxM/FT
Package	Inquired Length on Reel,Pull Box,Plastic Spool,wooden Spool,pallet ...
Delivery time	Normally 25 days after received the deposit.
Brand	HELLOSIGNAL™ OR OEM

### Online Service:

Skype	kingtone3
ICQ	246632889
Whatsapp	0086 18268009191
Email	michael@zion-communication.com





# PK75-3-315 H(A)-HF BC 65% CCA LSZH (NO.7100351)

## Construction Parameters:

Inner Conductor	7* 0.008"/7* 0.2mm/7* 32 AWG BC
Dielectric	0.144"/2.70mm FPE
Shield 1	Cu/Pet Foil
Shield 2	Copper clad aluminum braid wire 65% coverage
Jacket	0.170"±0.006"/4.50±0.30mm LSZH
Jacket Thickness	0.032"/0.81mm
Application	For Use in Longer CCTV Run Lengths

## Electrical Characteristics:

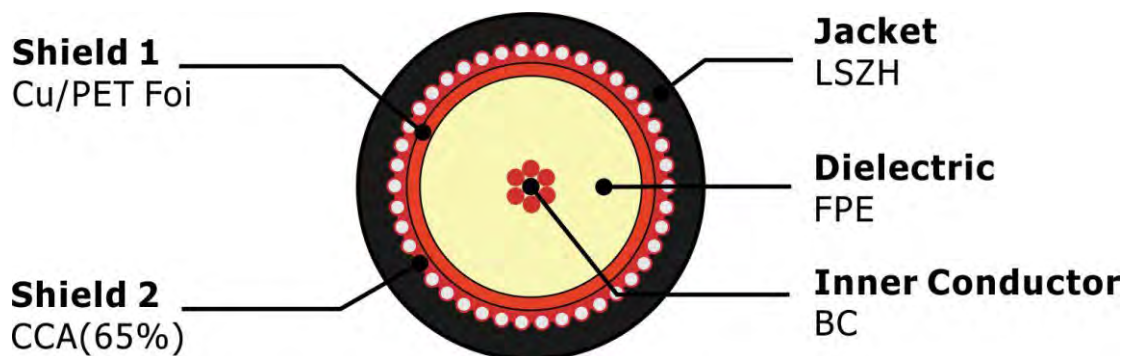
Inner Conductor Resistance	The Max. at 20°C shall be < 63 Ω/km
Capacitance	56.5±1 pF/m
Impedance	75±5 Ω
Return loss	between 5 and 1000MHz: > 20dB
Velocity of Propagation	0.82
Sparker Test (VAC)	



## Mechanical and Environmental Properties

Cable bend radius	10 times the cable diameter
Operating Temp Range	-20 °C to 60°C
Cable diamensions	0.130"±0.006"/3.30±0.30mm LSZH

## Cross Section





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## Attenuation(20°C):

Frequency (MHZ)	Max Attenuation(dB/100m)
10	3.36
50	7.05
200	14.30
470	22.50
862	30.30
1000	32.80
1350	39.40
1750	45.20
2150	50.40
2400	53.50

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## Order Informations:

Marking	HELLOSIGNAL PK75-2-13M BC 88% CCA LSZH CCTV COAXIAL CABLE 7100351 xxxM/FT
Package	Inquired Length on Reel,Pull Box,Plastic Spool,wooden Spool,pallet ...
Delivery time	Normally 25 days after received the deposit.
Brand	HELLOSIGNAL™ OR OEM

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## Online Service:

Skype	kingtone3
ICQ	246632889
Whatsapp	0086 18268009191
Email	michael@zion-communication.com





# PK75-3-315 H(A)-HF BC 65% BC LSZH (NO.7100352)

## Construction Parameters:

Inner Conductor	7* 0.008"/7* 0.2mm/7* 32 AWG BC
Dielectric	0.144"/2.70mm FPE
Shield 1	Cu/Pet Foil
Shield 2	Copperbraid wire 65% coverage
Jacket	0.170"±0.006"/4.50±0.30mm LSZH
Jacket Thickness	0.032"/0.81mm
Application	For Use in Longer CCTV Run Lengths

## Electrical Characteristics:

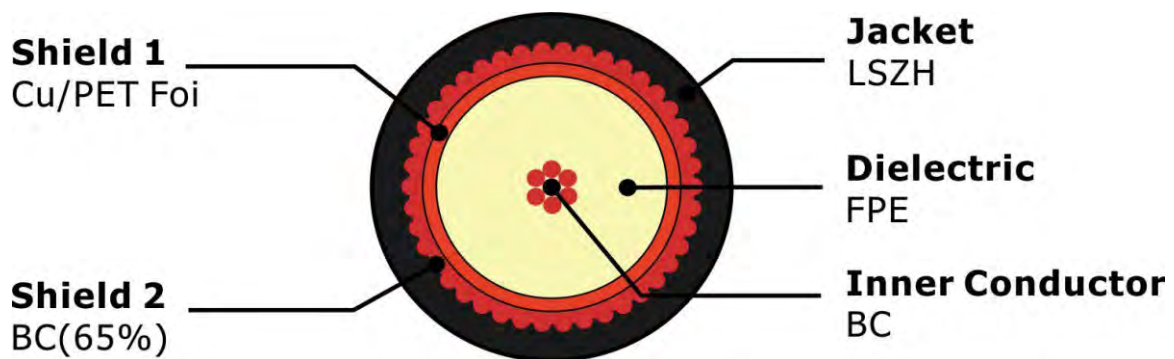
Inner Conductor Resistance	The Max. at 20°C shall be < 63 Ω/km
Capacitance	56.5±1 pF/m
Impedance	75±5 Ω
Return loss	between 5 and 1000MHz: > 20dB
Velocity of Propagation	0.82
Sparker Test (VAC)	



## Mechanical and Environmental Properties:

Cable bend radius	10 times the cable diameter
Operating Temp Range	-20 °C to 60°C
Cable dimensions	0.130"±0.006"/3.30±0.30mm LSZH

## Cross Section:







### Attenuation(20°C):

Frequency (MHZ)	Max Attenuation(dB/100m)
10	3.36
50	7.05
200	14.30
470	22.50
862	30.30
1000	32.80
1350	39.40
1750	45.20
2150	50.40
2400	53.50

### Order Informations:

Marking	HELLOSIGNAL PK75-3-315 Hr(A)-HF BC 65% BC LSZH CCTV COAXIAL CABLE 7100352 xxxM/FT
Package	Inquired Length on Reel,Pull Box,Plastic Spool,wooden Spool,pallet ...
Delivery time	Normally 25 days after received the deposit.
Brand	HELLOSIGNAL™ OR OEM

### Online Service:

Skype	kingtone3
ICQ	246632889
Whatsapp	0086 18268009191
Email	michael@zion-communication.com





# PK75-3-316 H(A)-HF BC 65% TCCA PVC (NO.7100353)

## Construction Parameters:

Inner Conductor	7* 0.008"/7* 0.2mm/7* 32 AWG BC
Dielectric	0.144"/2.70mm FPE
Shield 1	Al/PET Foil
Shield 2	0.12mmTCCA(65%)
Jacket	0.170"±0.006"/4.50±0.30mm PVC
Jacket Thickness	0.032"/0.81mm
Application	For Use in Longer CCTV Run Lengths

## Electrical Characteristics:

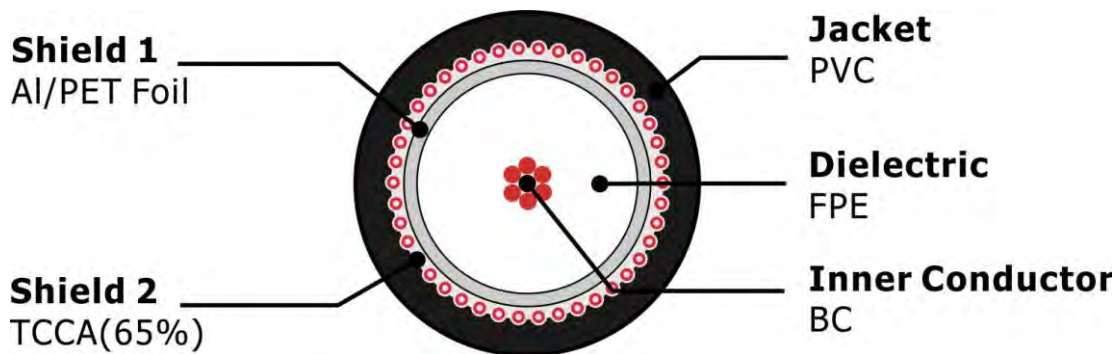
Inner Conductor Resistance	The Max. at 20°C shall be < 63 Ω/km
Capacitance	56.5±1 pF/m
Impedance	75±5 Ω
Return loss	between 5 and 1000MHz: > 20dB
Velocity of Propagation	0.82
Sparker Test (VAC)	



## Mechanical and Environmental Properties:

Cable bend radius	10 times the cable diameter
Operating Temp Range	-20 °C to 60°C
Cable diamensions	0.130"±0.006"/3.30±0.30mm PVC

## Cross Section:





### Attenuation(20°C):

Frequency (MHZ)	Max Attenuation(dB/100m)
10	3.36
50	7.05
200	14.30
470	22.50
862	30.30
1000	32.80
1350	39.40
1750	45.20
2150	50.40
2400	53.50

### Order Informations:

Marking	HELLOSIGNAL PK75-3-316 Hr(A)-HF BC 65% TCCA PVC CCTV COAXIAL CABLE 7100353 xxxM/FT
Package	Inquired Length on Reel,Pull Box,Plastic Spool,wooden Spool,pallet ...
Delivery time	Normally 25 days after received the deposit.
Brand	HELLOSIGNAL™ OR OEM

### Online Service:

Skype	kingtone3
ICQ	246632889
Whatsapp	0086 18268009191
Email	michael@zion-communication.com





# PK75-3-316 HG(A)-HF BC 65% TC PVC (NO.7100354)

## Construction Parameters:

Inner Conductor	7* 0.008"/7* 0.2mm/7* 32 AWG BC
Dielectric	0.144"/2.70mm FPE
Shield 1	Al/PET Foil
Shield 2	0.12mmTC(65%)
Jacket	0.170"±0.006"/4.50±0.30mm PVC
Jacket Thickness	0.032"/0.81mm
Application	For Use in Longer CCTV Run Lengths

## Electrical Characteristics:

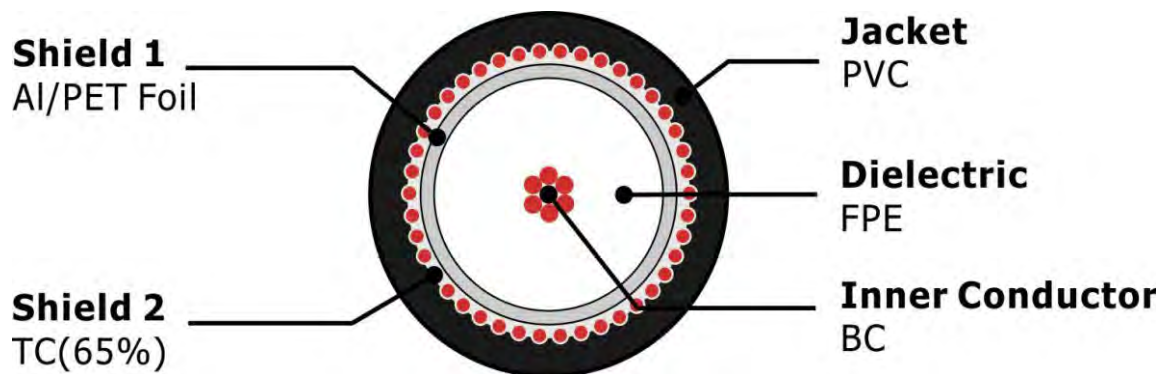
Inner Conductor Resistance	The Max. at 20°C shall be < 63 Ω/km
Capacitance	56.5±1 pF/m
Impedance	75±5 Ω
Return loss	between 5 and 1000MHz: > 20dB
Velocity of Propagation	0.82
Sparker Test (VAC)	



## Mechanical and Environmental Properties:

Cable bend radius	10 times the cable diameter
Operating Temp Range	-20 °C to 60 °C
Cable diamensions	0.130"±0.006"/3.30±0.30mm PVC

## Cross Section:





### Attenuation(20°C):

Frequency (MHZ)	Max Attenuation(dB/100m)
10	3.36
50	7.05
200	14.3
470	22.5
862	30.3
1000	32.8
1350	39.4
1750	45.2
2150	50.4
2400	53.5

### Order Informations:

Marking	HELLOSIGNAL PK75-3-316 нг(A)-HF BC 65% TC PVC CCTV COAXIAL CABLE 7100354 xxxM/FT
Package	Inquired Length on Reel,Pull Box,Plastic Spool,wooden Spool,pallet
Delivery time	...
	Normally 25 days after received the deposit.
Brand	HELLOSIGNAL™ OR OEM

### Online Service:

Skype	kingtone3
ICQ	246632889
Whatsapp	0086 18268009191
Email	michael@zion-communication.com





# PK75-3-316 H(A)-HF BC 65% TCCA LSZH (NO.7100355)

## Construction Parameters:

Inner Conductor	7* 0.008"/7* 0.2mm/7* 32 AWG BC
Dielectric	0.144"/2.70mm FPE
Shield 1	Al/PET Foil
Shield 2	0.12mmTCCA(65%)
Jacket	0.170"±0.006"/4.50±0.30mmLSZH
Jacket Thickness	0.032"/0.81mm
Application	For Use in Longer CCTV Run Lengths



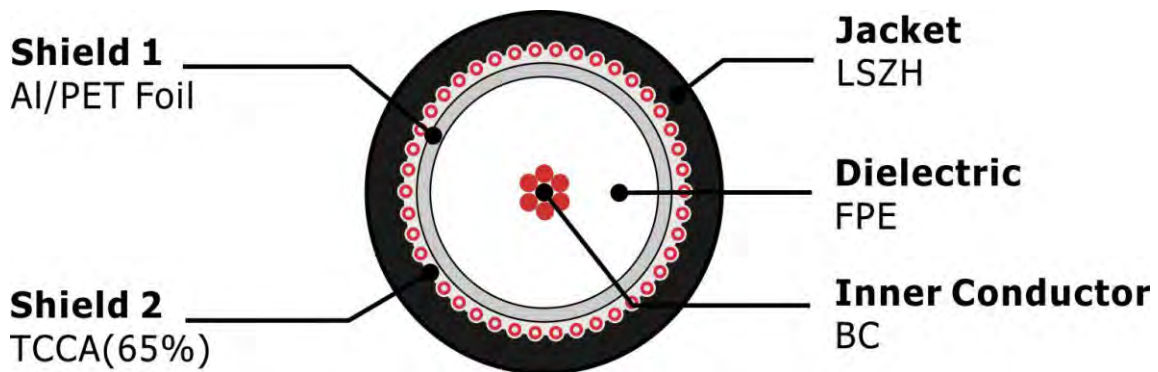
## Electrical Characteristics:

Inner Conductor Resistance	The Max. at 20°C shall be < 63 Ω/km
Capacitance	56.5±1 pF/m
Impedance	75±5 Ω
Return loss	between 5 and 1000MHz: > 20dB
Velocity of Propagation	0.82
Sparker Test (VAC)	

## Mechanical and Environmental Properties:

Cable bend radius	10 times the cable diameter
Operating Temp Range	-20 °C to 60°C
Cable dimensions	0.130"±0.006"/3.30±0.30mm LSZH

## Cross Section:





### Attenuation(20°C):

Frequency (MHZ)	Max Attenuation(dB/100m)
10	3.36
50	7.05
200	14.30
470	22.50
862	30.30
1000	32.80
1350	39.40
1750	45.20
2150	50.40
2400	53.50

### Order Informations:

Marking	HELLOSIGNAL PK75-3-316 H(A)-HF BC 65% TCCA LSZH CCTV COAXIAL CABLE 7100355 x x x M/FT
Package	Inquired Length on Reel,Pull Box,Plastic Spool,wooden Spool,pallet ...
Delivery time	Normally 25 days after received the deposit.
Brand	HELLOSIGNAL™ OR OEM

### Online Service:

Skype	kingtone3
ICQ	246632889
Whatsapp	0086 18268009191
Email	michael@zion-communication.com





# PK75-3-316 H(A)-HF BC 65% TC LSZH (NO.7100356)

## Construction Parameters:

Inner Conductor	7* 0.008"/7* 0.2mm/7* 32 AWG BC
Dielectric	0.144"/2.70mm FPE
Shield 1	Al/PET Foil
Shield 2	0.12mmTC(65%)
Jacket	0.170"±0.006"/4.50±0.30mm LSZH
Jacket Thickness	0.032"/0.81mm
Application	For Use in Longer CCTV Run Lengths

## Electrical Characteristics:

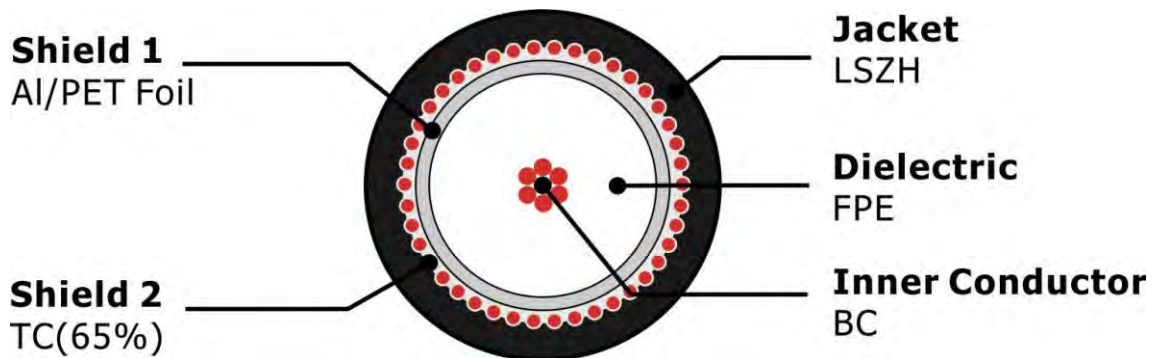
Inner Conductor Resistance	The Max. at 20°C shall be < 63 Ω/km
Capacitance	56.5±1 pF/m
Impedance	75±5 Ω
Return loss	between 5 and 1000MHz: > 20dB
Velocity of Propagation	0.82
Sparker Test (VAC)	



## Mechanical and Environmental Properties:

Cable bend radius	10 times the cable diameter
Operating Temp Range	-20 °C to 60 °C
Cable diamensions	0.130"±0.006"/3.30±0.30mm LSZH

## Cross Section:







### Attenuation(20°C):

Frequency (MHZ)	Max Attenuation(dB/100m)
10	3.36
50	7.05
200	14.30
470	22.50
862	30.30
1000	32.80
1350	39.40
1750	45.20
2150	50.40
2400	53.50

### Order Informations:

Marking	HELLOSIGNAL PK75-3-316 HГ(A)-HF BC 65% TC LSZH CCTV COAXIAL CABLE 7100356 xxxM/FT
Package	Inquired Length on Reel,Pull Box,Plastic Spool,wooden Spool,pallet ...
Delivery time	Normally 25 days after received the deposit.
Brand	HELLOSIGNAL™ OR OEM

### Online Service:

Skype	kingtone3
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Email	michael@zion-communication.com





# PK75-3-32 BC 88% CCA PVC (NO.7100357)

## Construction Parameters:

Inner Conductor	0.024"/0.60mm/22 AWG BC
Dielectric	0.144"/2.70mm FPE
Shield	0.12mm Copper clad aluminum braid wire 88% coverage
Jacket	0.170"±0.006"/4.50±0.30mmPVC
Jacket Thickness	0.032"/0.81mm
Application	For Use in Longer CCTV Run Lengths

## Electrical Characteristics:

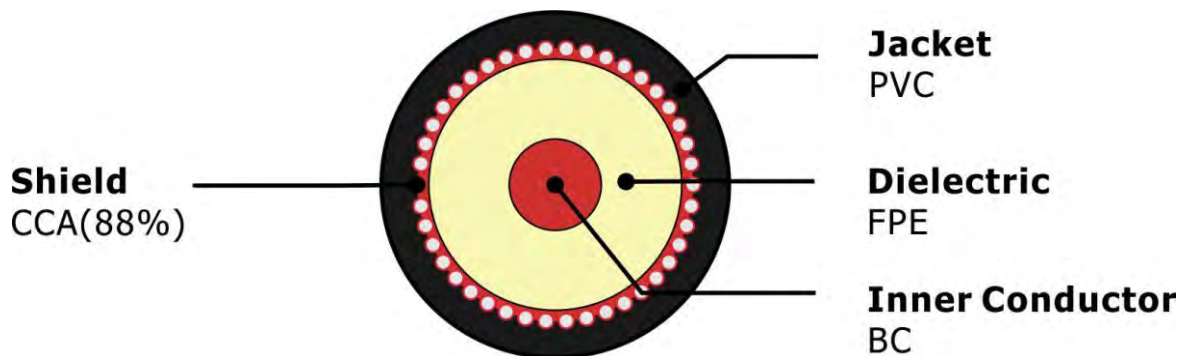
Inner Conductor Resistance	The Max. at 20°C shall be < 63Ω/km
Capacitance	56.5±1 pF/m
Impedance	75±5 Ω
Return loss	between 5 and 1000MHz: > 20dB
Velocity of Propagation	0.82
Sparker Test (VAC)	



## Mechanical and Environmental Properties:

Cable bend radius	10 times the cable diameter
Operating Temp Range	-20 °C to 60°C
Cable diamensions	0.130"±0.006"/3.30±0.30mm PVC

## Cross Section:





### Attenuation(20°C):

Frequency (MHZ)	Max Attenuation(dB/100m)
10	3.54
50	8.04
200	16.50
470	25.80
862	35.80
1000	39.00
1350	46.10
1750	53.50
2150	60.00
2400	64.50

### Order Informations:

Marking	HELLOSIGNAL PK75-3-32 BC 88% CCA PVC CCTV COAXIAL CABLE 7100357 xxxM/FT
Package	Inquired Length on Reel,Pull Box,Plastic Spool,wooden Spool,pallet ...
Delivery time	Normally 25 days after received the deposit.
Brand	HELLOSIGNAL™ OR OEM

### Online Service:

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# PK75-3-32 BC 88% BC PVC (NO.7100358)

## Construction Parameters:

Inner Conductor	0.024"/0.60mm/22 AWG BC
Dielectric	0.144"/2.70mm FPE
Shield	0.12mm Copper braid wire 88% coverage
Jacket	0.170"±0.006"/4.50±0.30mmPVC
Jacket Thickness	0.032"/0.81mm
Application	For Use in Longer CCTV Run Lengths

## Electrical Characteristics:

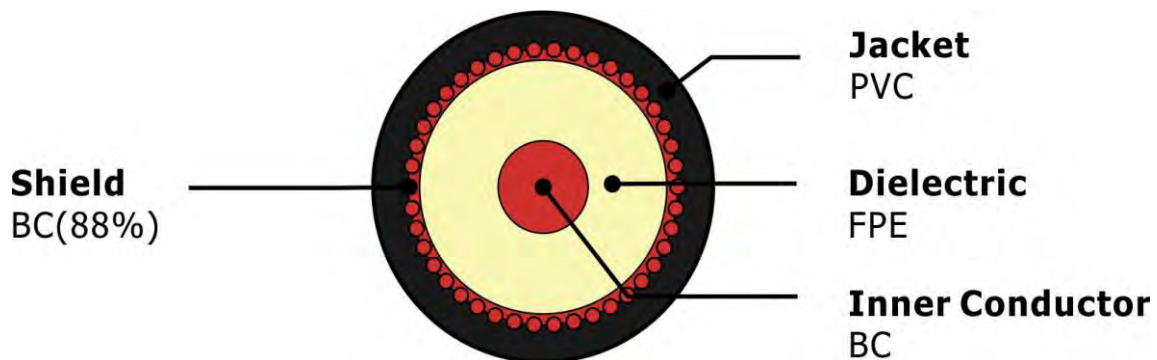
Inner Conductor Resistance	The Max. at 20°C shall be < 63Ω/km
Capacitance	56.5±1 pF/m
Impedance	75±5 Ω
Return loss	between 5 and 1000MHz: > 20dB
Velocity of Propagation	0.82
Sparker Test (VAC)	



## Mechanical and Environmental Properties:

Cable bend radius	10 times the cable diameter
Operating Temp Range	-20 °C to 60 °C
Cable dimensions	0.130"±0.006"/3.30±0.30mm PVC

## Cross Section:





### Attenuation(20°C):

Frequency (MHZ)	Max Attenuation(dB/100m)
10	3.54
50	8.04
200	16.50
470	25.80
862	35.80
1000	39.00
1350	46.10
1750	53.50
2150	60.00
2400	64.50

### Order Informations:

Marking	HELLOSIGNAL PK75-3-32 BC 88% BC PVC CCTV COAXIAL CABLE 7100358 xxxM/FT
Package	Inquired Length on Reel,Pull Box,Plastic Spool,wooden Spool,pallet
Delivery time	... Normally 25 days after received the deposit.
Brand	HELLOSIGNAL™ OR OEM

### Online Service:

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# PK75-3-32 BC 88% CCA LSZH (NO.7100359)

## Construction Parameters:

Inner Conductor	0.024"/0.60mm/22 AWG BC
Dielectric	0.144"/2.70mm FPE
Shield	0.12mm Copper clad aluminum braid wire 88% coverage
Jacket	0.170"±0.006"/4.50±0.30mm LSZH
Jacket Thickness	0.032"/0.81mm
Application	For Use in Longer CCTV Run Lengths

## Electrical Characteristics:

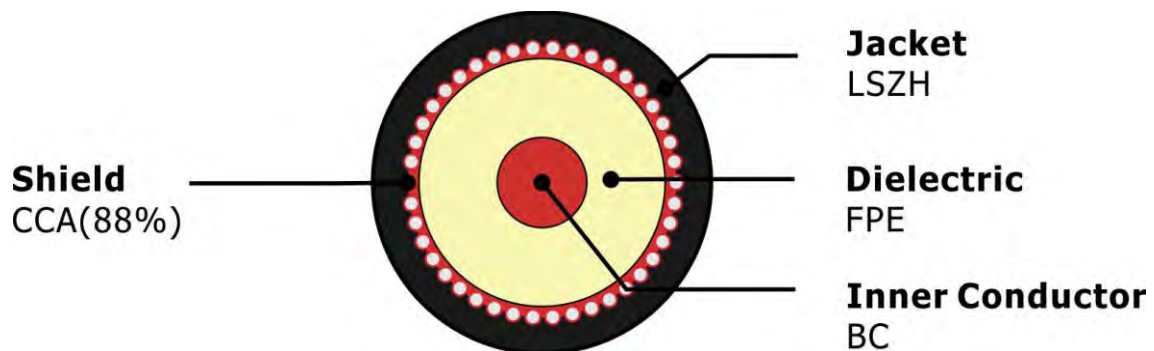
Inner Conductor Resistance	The Max. at 20°C shall be < 63Ω/km
Capacitance	56.5±1 pF/m
Impedance	75±5 Ω
Return loss	between 5 and 1000MHz: > 20dB
Velocity of Propagation	0.82
Sparker Test (VAC)	



## Mechanical and Environmental Properties:

Cable bend radius	10 times the cable diameter
Operating Temp Range	-20 °C to 60 °C
Cable diamensions	0.130"±0.006"/3.30±0.30mm LSZH

## Cross Section:





### Attenuation(20°C):

Frequency (MHZ)	Max Attenuation(dB/100m)
10	3.54
50	8.04
200	16.50
470	25.80
862	35.80
1000	39.00
1350	46.10
1750	53.50
2150	60.00
2400	64.50

### Order Informations:

Marking	HELLOSIGNAL PK75-3-32 BC 88% CCA LSZH CCTV COAXIAL CABLE 7100359 xxxM/FT
Package	Inquired Length on Reel,Pull Box,Plastic Spool,wooden Spool,pallet ...
Delivery time	Normally 25 days after received the deposit.
Brand	HELLOSIGNAL™ OR OEM

### Online Service:

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# PK75-3-32 BC 88% BC LSZH (NO.7100360)

## Construction Parameters:

Inner Conductor	0.024"/0.60mm/22 AWG BC
Dielectric	0.144"/2.70mm FPE
Shield	0.12mm Copper braid wire 88% coverage
Jacket	0.170"±0.006"/4.50±0.30mm LSZH
Jacket Thickness	0.032"/0.81mm
Application	For Use in Longer CCTV Run Lengths

## Electrical Characteristics:

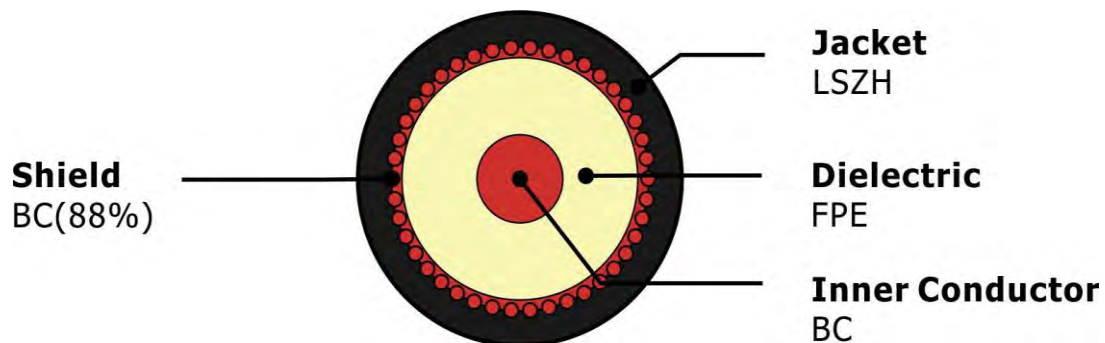
Inner Conductor Resistance	The Max. at 20°C shall be < 63Ω/km
Capacitance	56.5±1 pF/m
Impedance	75±5 Ω
Return loss	between 5 and 1000MHz: > 20dB
Velocity of Propagation	0.82
Sparker Test (VAC)	



## Mechanical and Environmental Properties:

Cable bend radius	10 times the cable diameter
Operating Temp Range	-20 °C to 60 °C
Cable diamensions	0.130"±0.006"/3.30±0.30mm LSZH

## Cross Section:







### Attenuation(20°C):

Frequency (MHZ)	Max Attenuation(dB/100m)
10	3.54
50	8.04
200	16.50
470	25.80
862	35.80
1000	39.00
1350	46.10
1750	53.50
2150	60.00
2400	64.50

### Order Informations:

Marking	HELLOSIGNAL PK75-3-32 BC 88% BC LSZH CCTV COAXIAL CABLE 7100360 xxxM/FT
Package	Inquired Length on Reel,Pull Box,Plastic Spool,wooden Spool,pallet
Delivery time	...
Brand	Normally 25 days after received the deposit. HELLOSIGNAL™ OR OEM

### Online Service:

Skype	kingtone3
ICQ	246632889
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Email	michael@zion-communication.com





# PK75-3-32A (NO.7100366)

## Construction Parameters:

Inner Conductor	0.024"/0.60mm/22 AWG CU
Dielectric	0.144"/2.70mm FPE
Shield	64/ 0.12mm CCAM
Jacket	4.4mmPVC
Jacket Thickness	0.032"/0.81mm
Application	For Use in Longer CCTV Run Lengths

## Electrical Characteristics:

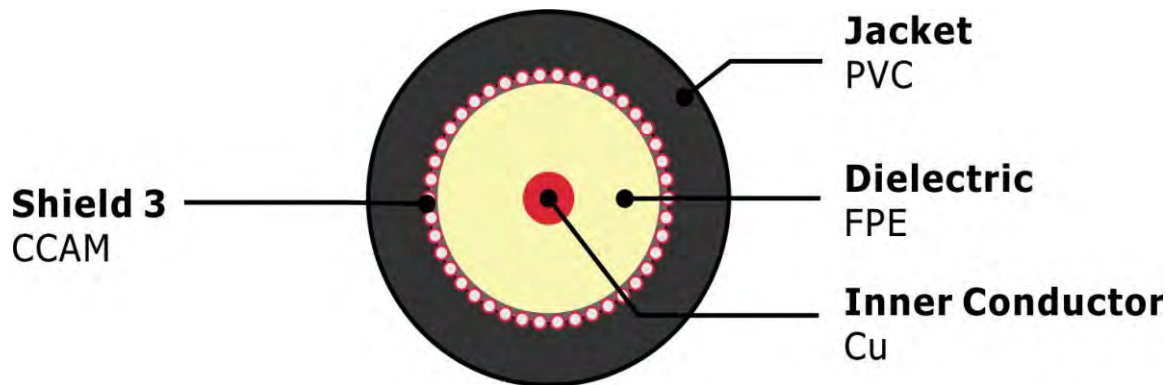
Inner Conductor Resistance	The Max. at 20°C shall be < 63Ω/km
Capacitance	56.5±1 pF/m
Impedance	75±5 Ω
Return loss	between 5 and 1000MHz: > 20dB
Velocity of Propagation	0.82
Sparker Test (VAC)	



## Mechanical and Environmental Properties:

Cable bend radius	10 times the cable diameter
Operating Temp Range	-20 °C to 60 °C
Cable dimensions	0.130"±0.006"/3.30±0.30mm PVC

## Cross Section:





### Attenuation(20°C):

Frequency (MHZ)	Max Attenuation(dB/100m)
10	3.54
50	8.04
200	16.50
470	25.80
862	35.80
1000	39.00
1350	46.10
1750	53.50
2150	60.00
2400	64.50

### Order Informations:

Marking	HELLOSIGNAL PK75-3-32A CCTV COAXIAL CABLE 7100366 xxxM/FT
Package	Inquired Length on Reel,Pull Box,Plastic Spool,wooden Spool,pallet
Delivery time	...
Brand	Normally 25 days after received the deposit. HELLOSIGNAL™ OR OEM

### Online Service:

Skype	kingtone3
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Email	michael@zion-communication.com





# PK75-3-32AI (NO.7100367)

## Construction Parameters:

Inner Conductor	0.024"/0.60mm/22 AWG CU
Dielectric	0.144"/2.70mm FPE
Shield	48/ 0.12mm CCAM
Jacket	4.4mmPVC
Jacket Thickness	0.032"/0.81mm
Application	For Use in Longer CCTV Run Lengths

## Electrical Characteristics:

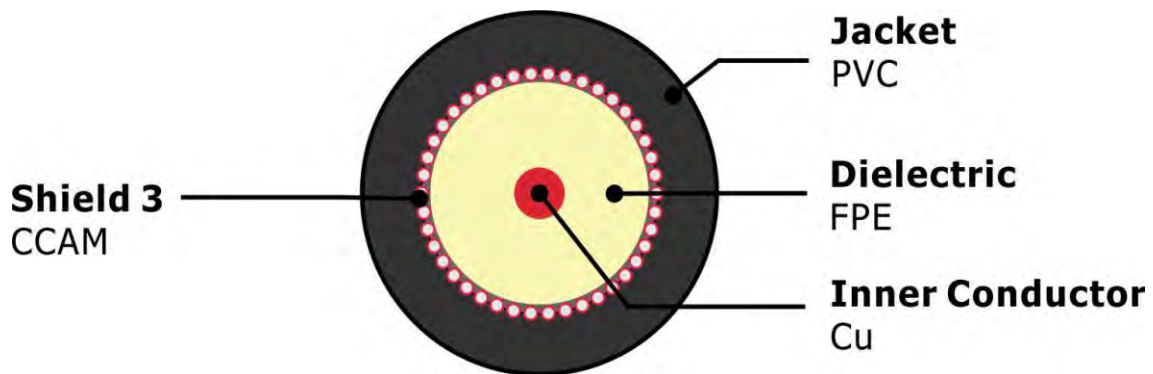
Inner Conductor Resistance	The Max. at 20°C shall be < 63Ω/km
Capacitance	56.5±1 pF/m
Impedance	75±5 Ω
Return loss	between 5 and 1000MHz: > 20dB
Velocity of Propagation	0.82
Sparker Test (VAC)	



## Mechanical and Environmental Properties:

Cable bend radius	10 times the cable diameter
Operating Temp Range	-20 °C to 60 °C
Cable dimensions	0.130"±0.006"/3.30±0.30mm PVC

## Cross Section:





### Attenuation(20°C):

Frequency (MHZ)	Max Attenuation(dB/100m)
10	3.54
50	8.04
200	16.50
470	25.80
862	35.80
1000	39.00
1350	46.10
1750	53.50
2150	60.00
2400	64.50

### Order Informations:

Marking	HELLOSIGNAL PK75-3-32AII CCTV COAXIAL CABLE 7100367 xxxM/FT
Package	Inquired Length on Reel,Pull Box,Plastic Spool,wooden Spool,pallet
Delivery time	...
Brand	Normally 25 days after received the deposit. HELLOSIGNAL™ OR OEM

### Online Service:

Skype	kingtone3
ICQ	246632889
Whatsapp	0086 18268009191
Email	michael@zion-communication.com





# PK75-3-322 PK75-3-312 TCCA PVC (NO.7100361)

## Construction Parameters:

Inner Conductor	0.024"/0.60mm/22 AWG BC
Dielectric	0.144"/2.70mm FPE
Shield 1	AL/Pet Foil
Shield 2	0.12mmTCCA(51%)Braiding
Jacket	0.170"±0.006"/4.50±0.30mmPVC
Jacket Thickness	0.032"/0.81mm
Application	For Use in Longer CCTV Run Lengths

## Electrical Characteristics:

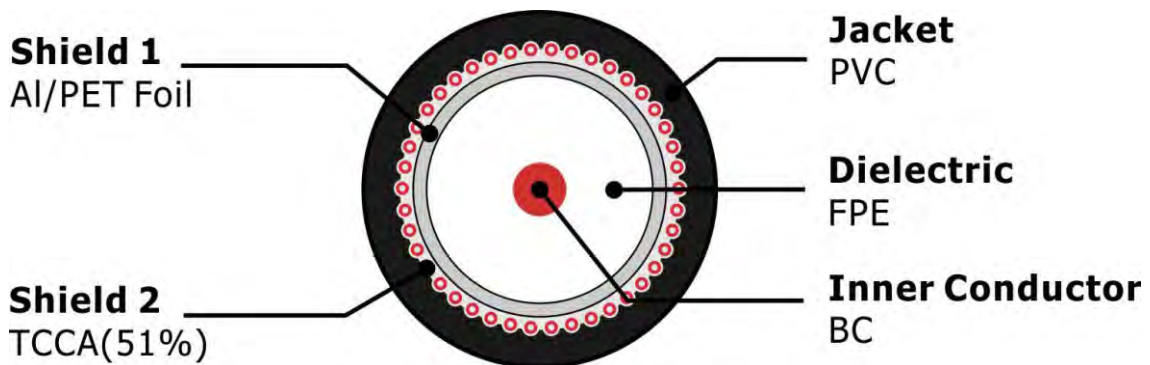
Inner Conductor Resistance	The Max. at 20°C shall be < 63Ω/km
Capacitance	56.5±1 pF/m
Impedance	75±5 Ω
Return loss	between 5 and 1000MHz: > 20dB
Velocity of Propagation	0.82
Sparker Test (VAC)	



## Mechanical and Environmental Properties:

Cable bend radius	10 times the cable diameter
Operating Temp Range	-20 °C to 60°C
Cable diamensions	0.130"±0.006"/3.30±0.30mm PVC

## Cross Section:





### Attenuation(20°C):

Frequency (MHZ)	Max Attenuation(dB/100m)
10	3.51
50	7.50
200	15.50
470	24.20
862	33.30
1000	36.30
1350	42.70
1750	49.60
2150	54.90
2400	58.60

### Order Informations:

Marking	HELLOSIGNAL PK75-3-322 PK75-3-312 TCCA PVC CCTV COAXIAL CABLE 7100361 xxxM/FT
Package	Inquired Length on Reel,Pull Box,Plastic Spool,wooden Spool,pallet ...
Delivery time	Normally 25 days after received the deposit.
Brand	HELLOSIGNAL™ OR OEM

### Online Service:

Skype	kingtone3
ICQ	246632889
Whatsapp	0086 18268009191
Email	michael@zion-communication.com





# PK75-3-322 PK75-3-312 TC PVC (NO.7100362)

## Construction Parameters:

Inner Conductor	0.024"/0.60mm/22 AWG BC
Dielectric	0.144"/2.70mm FPE
Shield 1	Al/PET Foil
Shield 2	0.12mmTC(51%)Braiding
Jacket	0.170"±0.006"/4.50±0.30mmPVC
Jacket Thickness	0.032"/0.81mm
Application	For Use in Longer CCTV Run Lengths

## Electrical Characteristics:

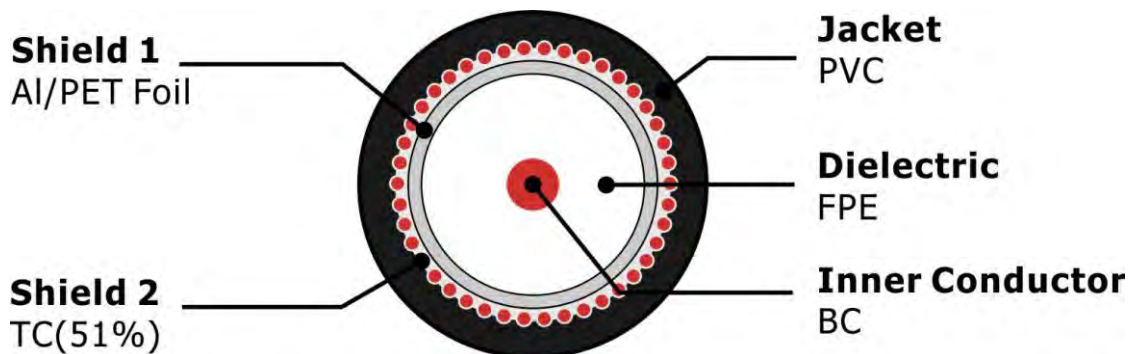
Inner Conductor Resistance	The Max. at 20°C shall be < 63Ω/km
Capacitance	56.5±1 pF/m
Impedance	75±5 Ω
Return loss	between 5 and 1000MHz: > 20dB
Velocity of Propagation	0.82
Sparker Test (VAC)	



## Mechanical and Environmental Properties:

Cable bend radius	10 times the cable diameter
Operating Temp Range	-20 °C to 60 °C
Cable diamensions	0.130"±0.006"/3.30±0.30mm PVC

## Cross Section:







### Attenuation(20°C):

Frequency (MHZ)	Max Attenuation(dB/100m)
10	3.51
50	7.50
200	15.50
470	24.20
862	33.30
1000	36.30
1350	42.70
1750	49.60
2150	54.90
2400	58.60

### Order Informations:

Marking	HELLOSIGNAL PK75-3-322 PK75-3-312 TC PVC CCTV COAXIAL CABLE 7100362 xxxM/FT
Package	Inquired Length on Reel,Pull Box,Plastic Spool,wooden Spool,pallet
Delivery time	... Normally 25 days after received the deposit.
Brand	HELLOSIGNAL™ OR OEM

### Online Service:

Skype	kingtone3
ICQ	246632889
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Email	michael@zion-communication.com





# PK75-3-322 PK75-3-312 TCCA LSZH (NO.7100363)

## Construction Parameters:

Inner Conductor	0.024"/0.60mm/22 AWG BC
Dielectric	0.144"/2.70mm FPE
Shield 1	AL/Pet Foil
Shield 2	0.12mmTCCA(51%)Braiding
Jacket	0.170"±0.006"/4.50±0.30mm LSZH
Jacket Thickness	0.032"/0.81mm
Application	For Use in Longer CCTV Run Lengths

## Electrical Characteristics:

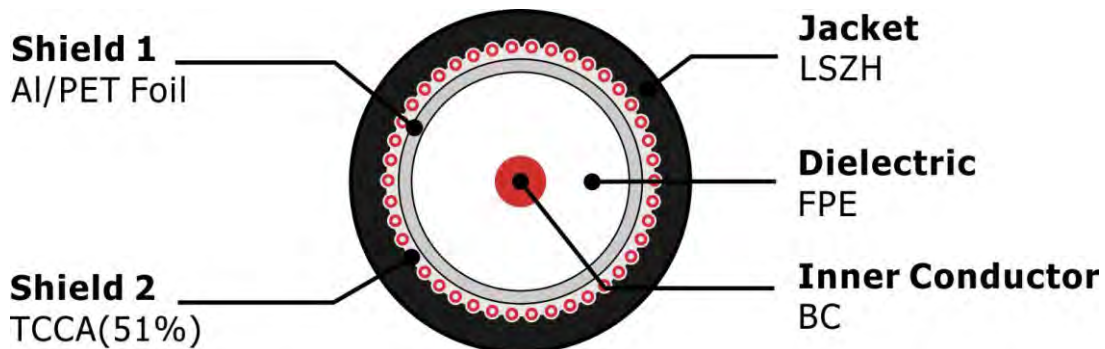
Inner Conductor Resistance	The Max. at 20°C shall be < 63Ω/km
Capacitance	56.5±1 pF/m
Impedance	75±5 Ω
Return loss	between 5 and 1000MHz: > 20dB
Velocity of Propagation	0.82
Sparker Test (VAC)	



## Mechanical and Environmental Properties

Cable bend radius	10 times the cable diameter
Operating Temp Range	-20 °C to 60 °C
Cable diamensions	0.130"±0.006"/3.30±0.30mm LSZH

## Cross Section:





### Attenuation(20°C):

Frequency (MHZ)	Max Attenuation(dB/100m)
10	3.51
50	7.50
200	15.50
470	24.20
862	33.30
1000	36.30
1350	42.70
1750	49.60
2150	54.90
2400	58.60

### Order Informations:

Marking	HELLOSIGNAL PK75-3-322 PK75-3-312 TCCA LSZH CCTV COAXIAL CABLE 7100363 xxxM/FT
Package	Inquired Length on Reel,Pull Box,Plastic Spool,wooden Spool,pallet
Delivery time	...
	Normally 25 days after received the deposit.
Brand	HELLOSIGNAL™ OR OEM

### Online Service:

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# PK75-3-322 PK75-3-312 TC LSZH (NO.7100364)

## Construction Parameters:

Inner Conductor	0.024"/0.60mm/22 AWG BC
Dielectric	0.144"/2.70mm FPE
Shield 1	Al/PET Foil
Shield 2	0.12mmTC(51%)Braiding
Jacket	0.170"±0.006"/4.50±0.30mm LSZH
Jacket Thickness	0.032"/0.81mm
Application	For Use in Longer CCTV Run Lengths

## Electrical Characteristics:

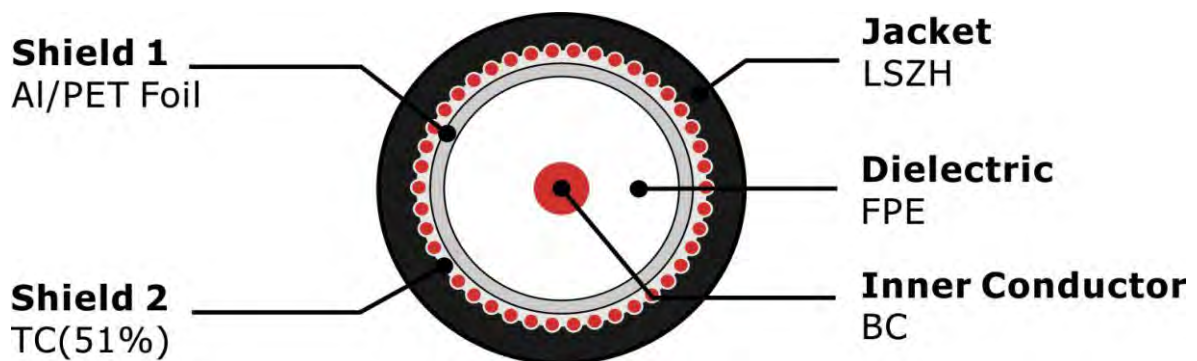
Inner Conductor Resistance	The Max. at 20°C shall be < 63Ω/km
Capacitance	56.5±1 pF/m
Impedance	75±5 Ω
Return loss	between 5 and 1000MHz: > 20dB
Velocity of Propagation	0.82
Sparker Test (VAC)	



## Mechanical and Environmental Properties:

Cable bend radius	10 times the cable diameter
Operating Temp Range	-20 °C to 60 °C
Cable diamensions	0.130"±0.006"/3.30±0.30mm LSZH

## Cross Section:





### Attenuation(20°C):

Frequency (MHZ)	Max Attenuation(dB/100m)
10	3.51
50	7.50
200	15.50
470	24.20
862	33.30
1000	36.30
1350	42.70
1750	49.60
2150	54.90
2400	58.60

### Order Informations:

Marking	HELLOSIGNAL PK75-3-322 PK75-3-322 PK75-3-312 TC LSZH CCTV COAXIAL CABLE 7100364 xxxM/FT
Package	Inquired Length on Reel,Pull Box,Plastic Spool,wooden Spool,pallet
Delivery time	...
	Normally 25 days after received the deposit.
Brand	HELLOSIGNAL™ OR OEM

### Online Service:

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● GLOBAL MARKET



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