

**Specification :**

**Conductor:**

**18/22 AWG Solid /Stranded Oxygen-Free Bare Copper(99.97%)  
2/4 conductors, Insulated Twisted Pairs**

**Jacket:**

**PVC- UL CL2/2R/2P, CL3/3R/3P, CMR, FT4 in Wall  
LSZH- IEC 60332-1**

**Length:**

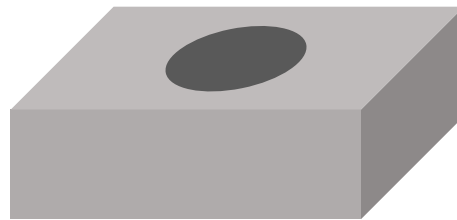
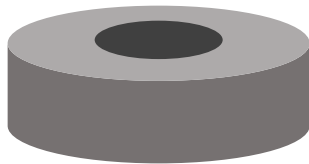
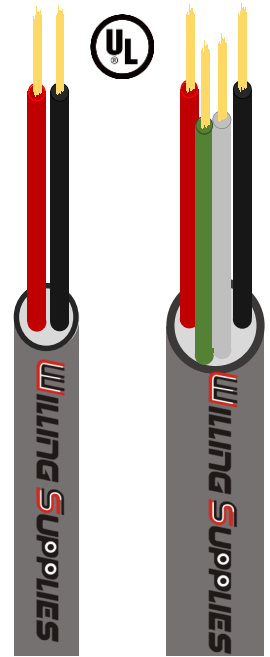
**500ft/1000ft**

**Additional option:**

**Shield: Al foil  
Water Proof: PE tape**

**Packing:**

**Shrink plastic/ easy box/ wooden spool**



Model no.	Specification	Color	Length	Packing
WSI-ALM-2/22-Solid	22 gauge, 2 conductors, solid,0.643mm OFC	White and more color	500ft/1000ft	Shrink plastic Pull box wooden spool
WSI-ALM-4/22-Solid	22 gauge, 4 conductors, solid,0.643mm OFC			
WSI-ALM-2/22-Strand	22 gauge, 2 conductors, strand,7/0.254mm OFC			
WSI-ALM-4/22-Strand	22 gauge, 4 conductors, strand,7/0.254mm OFC			
WSI-ALM-2/22-ASH	22 gauge, 2 conductors, strand,7/0.254mm OFC, Al foil shield			
WSI-ALM-4/22-ASH	22 gauge, 4 conductors, strand,7/0.254mm OFC, Al foil shield			
WSI-ALM-4/22-ASH(EACH)	22 gauge, 2 conductors, strand,7/0.254mm OFC, Al foil shield(each pair )			
WSI-ALM-2/18-ASH	18 gauge, 2 conductors, strand,7/0.254mm OFC, Al foil shield			
WSI-ALM-4/18-ASH(EACH)	18 gauge, 4 conductors, strand,7/0.254mm OFC, Al foil shield(each pair )			

**OPTION NOTE: Al foil shield--- ASH, PE Tape---PET**

Alarm - Security CABLE

Specification :

**Conductor:**

22 AWG Solid Oxygen-Free Bare Copper(99.97%)  
2 conductors, Insulated Twisted Pairs

**Jacket:**

PVC- UL CL2/2R/2P, CL3/3R/3P, CMR, FT4  
LSZH- IEC 60332-1

**Length:**

500ft/1000ft

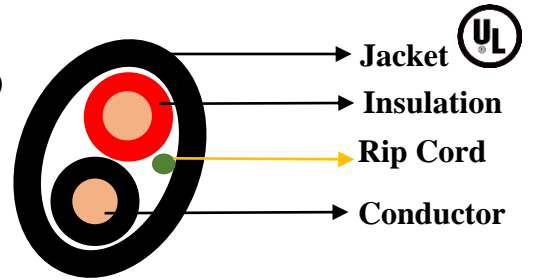
**Additional option:**

Shield: Al foil

Water Proof: PE tape

**Packing:**

Shrink plastic/ easy box/ wooden spool



Conductor	Gauge	2C X 22AWG
	Material	Solid Bare Copper
	Construction	1/0.643mm±0.004mm
Insulation	Color	red and black
	Diameter	1.10mm±0.10mm
	Thickness(min)	0.18mm
	Thickness(normal)	0.20mm
Rip Cord	Nylon	YES
Jacket	Color	White or others
	Diameter	3.20mm±0.20mm
	Material	CL2/2R, CL3/3R, CMR UL PVC
	Thickness(min)	0.40mm
	Thickness(normal)	0.50mm

Rating	75°C 300V
Conductor Resistance	54.30 OHM/km at 20°C (Max)
Insulation Resistance	50MΩ*km at 20°C (Min)
Dielectric Strength	AC 500V / 1min
Before Tensile Strength(kg/mmP 2P)	≥1.05

**OPTION NOTE: Al foil shield--- ASH, PE Tape---PET**

Specification :

**Conductor:**

22 AWG Solid Oxygen-Free Bare Copper(99.97%)  
4 conductors, Insulated Twisted Pairs

**Jacket:**

PVC- UL CL2/2R/2P, CL3/3R/3P, CMR, FT4  
LSZH- IEC 60332-1

**Length:**

500ft/1000ft

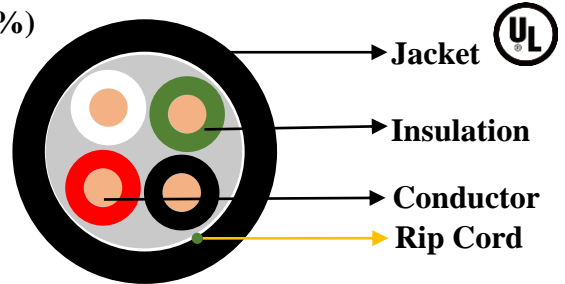
**Additional option:**

Shield: Al foil

Water Proof: PE tape

**Packing:**

Shrink plastic/ easy box/ wooden spool



Conductor	Gauge	4C X 22AWG
	Material	Solid Bare Copper
	Construction	1/0.643mm±0.004mm
Insulation	Color	red and black
	Diameter	1.10mm±0.10mm
	Thickness(min)	0.18mm
	Thickness(normal)	0.20mm
Rip Cord	Nylon	YES
Jacket	Color	White or others
	Diameter	3.60mm±0.20mm
	Material	CL2/2R, CL3/3R, CMR UL PVC
	Thickness(min)	0.40mm
	Thickness(normal)	0.50mm
	Rating	75°C 300V
Conductor Resistance	54.30 OHM/km at 20°C (Max)	
Insulation Resistance	50MΩ*km at 20°C (Min)	
Dielectric Strength	AC 500V / 1min	
Before Tensile Strength(kg/mmP 2P)	≥1.05	

**OPTION NOTE: Al foil shield--- ASH, PE Tape---PET**

Alarm - Security CABLE

Specification :

**Conductor:**

22 AWG Strand Oxygen-Free Bare Copper(99.97%)  
2 conductors, Insulated Twisted Pairs

**Jacket:**

PVC- UL CL2/2R/2P, CL3/3R/3P, CMR, FT4  
LSZH- IEC 60332-1

**Length:**

500ft/1000ft

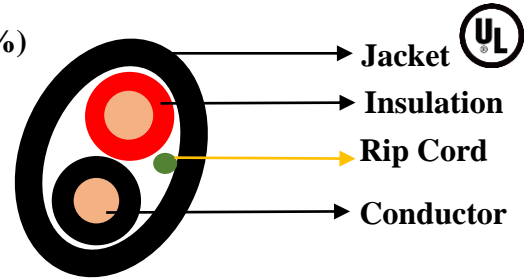
**Additional option:**

Shield: Al foil

Water Proof: PE tape

**Packing:**

Shrink plastic/ easy box/ wooden spool



Conductor	Gauge	2C X 22AWG
	Material	Strand Bare Copper
	Construction	7/0.254mm±0.004mm
Insulation	Color	red and black
	Diameter	1.10mm±0.10mm
	Thickness(min)	0.18mm
	Thickness(normal)	0.20mm
Rip Cord	Nylon	YES
Jacket	Color	White or others
	Diameter	3.20mm±0.20mm
	Material	CL2/2R, CL3/3R, CMR UL PVC
	Thickness(min)	0.40mm
	Thickness(normal)	0.50mm

Rating	75°C 300V
Conductor Resistance	54.30 OHM/km at 20°C (Max)
Insulation Resistance	50MΩ*km at 20°C (Min)
Dielectric Strength	AC 500V / 1min
Before Tensile Strength(kg/mmP 2P)	≥1.05

**OPTION NOTE: Al foil shield--- ASH, PE Tape---PET**

Alarm - Security CABLE

Specification :

**Conductor:**

22 AWG Strand Oxygen-Free Bare Copper(99.97%)  
4 conductors, Insulated Twisted Pairs

**Jacket:**

PVC- UL CL2/2R/2P, CL3/3R/3P, CMR, FT4  
LSZH- IEC 60332-1

**Length:**

500ft/1000ft

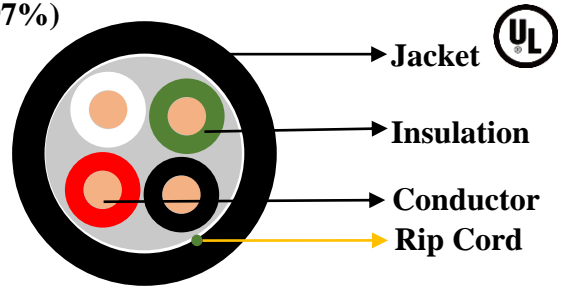
**Additional option:**

Shield: Al foil

Water Proof: PE tape

**Packing:**

Shrink plastic/ easy box/ wooden spool



Conductor	Gauge	4C X 22AWG
	Material	Strand Bare Copper
	Construction	7/0.254mm±0.004mm
Insulation	Color	red and black
	Diameter	1.10mm±0.10mm
	Thickness(min)	0.18mm
	Thickness(normal)	0.20mm
Rip Cord	Nylon	YES
Jacket	Color	White or others
	Diameter	3.60mm±0.20mm
	Material	CL2/2R, CL3/3R, CMR UL PVC
	Thickness(min)	0.40mm
	Thickness(normal)	0.50mm
Rating	75°C 300V	
Conductor Resistance	54.30 OHM/km at 20°C (Max)	
Insulation Resistance	50MΩ*km at 20°C (Min)	
Dielectric Strength	AC 500V / 1min	
Before Tensile Strength(kg/mmP 2P)	≥1.05	

**OPTION NOTE: Al foil shield--- ASH, PE Tape---PET**

Alarm - Security CABLE

Specification :

**Conductor:**

22 AWG Strand Oxygen-Free Bare Copper(99.97%)  
2 conductors, Insulated Twisted Pairs,  
Al foil shield/Drain Wire

**Jacket:**

PVC- UL CL2/2R/2P, CL3/3R/3P, CMR, FT4  
LSZH- IEC 60332-1

**Length:**

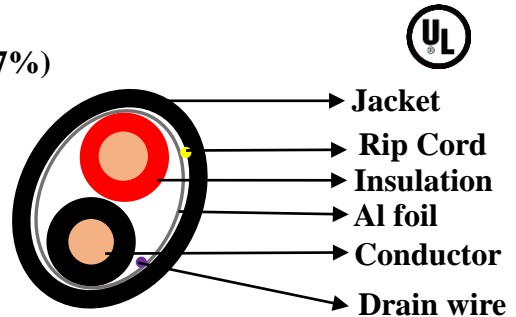
500ft/1000ft

**Additional option:**

Water Proof: PE tape

**Packing:**

Shrink plastic/ easy box/ wooden spool



Conductor	Gauge	2C X 22AWG
	Material	Strand Bare Copper
	Construction	7/0.254mm±0.004mm
Insulation	Color	red and black
	Diameter	1.15mm±0.10mm
	Thickness(min)	0.18mm
	Thickness(normal)	0.20mm
Shield	Al foil	Yes
	Drain Wire	7/0.20mm TC
Rip Cord	Nylon	YES
Jacket	Color	White or others
	Diameter	3.80mm±0.20mm
	Material	CL2/2R, CL3/3R, CMR UL PVC
	Thickness(min)	0.40mm
	Thickness(normal)	0.50mm
Rating	75°C 300V	
Conductor Resistance	54.30 OHM/km at 20°C (Max)	
Insulation Resistance	50MΩ*km at 20°C (Min)	
Dielectric Strength	AC 500V / 1min	
Before Tensile Strength(kg/mmP 2P)	≥1.05	

**OPTION NOTE: Al foil shield--- ASH, PE Tape---PET**

Alarm - Security CABLE



Specification :

**Conductor:**

22 AWG Strand Oxygen-Free Bare Copper(99.97%)

4 conductors, Insulated Twisted Pairs

Al foil/ Drain Wire

**Jacket:**

PVC- UL CL2/2R/2P, CL3/3R/3P, CMR, FT4

LSZH- IEC 60332-1

**Length:**

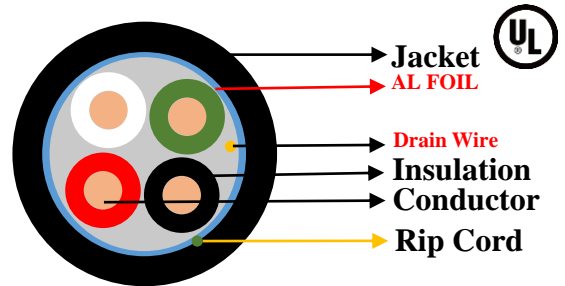
500ft/1000ft

**Additional option:**

Water Proof: PE tape

**Packing:**

Shrink plastic/ easy box/ wooden spool



Conductor	Gauge	4C X 22AWG
	Material	Strand Bare Copper
	Construction	7/0.254mm±0.004mm
Insulation	Color	red and black
	Diameter	1.15mm±0.10mm
	Thickness(min)	0.18mm
	Thickness(normal)	0.20mm
Shield	Al foil	YES
	Drain Wire	7/0.20MM TC
Rip Cord	Nylon	YES
Jacket	Color	White or others
	Diameter	4.20mm±0.20mm
	Material	CL2/2R, CL3/3R, CMR UL PVC
	Thickness(min)	0.40mm
	Thickness(normal)	0.50mm
Rating		75°C 300V
Conductor Resistance		54.30 OHM/km at 20°C (Max)
Insulation Resistance		50MΩ*km at 20°C (Min)
Dielectric Strength		AC 500V / 1min
Before Tensile Strength(kg/mmP 2P)		≥1.05

**OPTION NOTE: Al foil shield--- ASH, PE Tape---PET**

Alarm - Security CABLE

Specification :

**Conductor:**

22 AWG Strand Oxygen-Free Bare Copper(99.97%)  
 4 conductors, Insulated Twisted Pairs  
 Al foil/ Drain Wire (each pair shield)

**Jacket:**

PVC- UL CL2/2R/2P, CL3/3R/3P, CMR, FT4  
 LSZH- IEC 60332-1

**Length:**

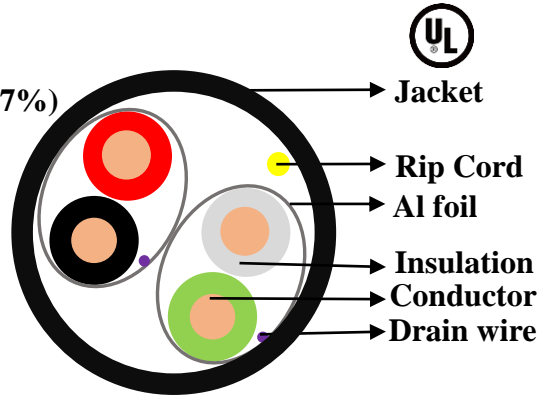
500ft/1000ft

**Additional option:**

Water Proof: PE tape

**Packing:**

Shrink plastic/ easy box/ wooden spool



Conductor	Gauge	4C X 22AWG
	Material	Strand Bare Copper
	Construction	7/0.254mm±0.004mm
Insulation	Color	red and black
	Diameter	1.15mm±0.10mm
	Thickness(min)	0.18mm
	Thickness(normal)	0.20mm
Shield	Al foil (each pair)	YES
	Drain Wire	7/0.20MM TC
Rip Cord	Nylon	YES
Jacket	Color	White or others
	Diameter	5.0mm±0.20mm
	Material	CL2/2R, CL3/3R, CMR UL PVC
	Thickness(min)	0.40mm
	Thickness(normal)	0.50mm
Rating	75°C 300V	
Conductor Resistance	54.30 OHM/km at 20°C (Max)	
Insulation Resistance	50MΩ*km at 20°C (Min)	
Dielectric Strength	AC 500V / 1min	
Before Tensile Strength(kg/mmP 2P)	≥1.05	

**OPTION NOTE: Al foil shield--- ASH, PE Tape---PET**

Alarm - Security CABLE



Specification :

**Conductor:**

18 AWG Strand Oxygen-Free Bare Copper(99.97%)  
 2 conductors, Insulated Twisted Pairs,  
 Al foil shield/Drain Wire

**Jacket:**

PVC- UL CL2/2R/2P, CL3/3R/3P, CMR, FT4  
 LSZH- IEC 60332-1

**Length:**

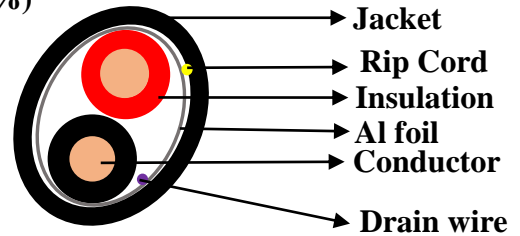
500ft/1000ft

**Additional option:**

Water Proof: PE tape

**Packing:**

Shrink plastic/ easy box/ wooden spool



Conductor	Gauge	2C X 18AWG
	Material	Strand Bare Copper
	Construction	7/0.40mm±0.004mm
Insulation	Color	red and black
	Diameter	1.60mm±0.10mm
	Thickness(min)	0.18mm
	Thickness(normal)	0.20mm
Shield	Al foil	Yes
	Drain Wire	7/0.20mm TC
Rip Cord	Nylon	YES
Jacket	Color	White or others
	Diameter	4.60mm±0.20mm
	Material	CL2/2R, CL3/3R, CMR UL PVC
	Thickness(min)	0.40mm
	Thickness(normal)	0.50mm
Rating		75°C 300V
Conductor Resistance		54.30 OHM/km at 20°C (Max)
Insulation Resistance		50MΩ*km at 20°C (Min)
Dielectric Strength		AC 500V / 1min
Before Tensile Strength(kg/mmP 2P)		≥1.05

**OPTION NOTE: Al foil shield--- ASH, PE Tape---PET**

Alarm - Security CABLE

Specification :

**Conductor:**

**18 AWG Strand Oxygen-Free Bare Copper(99.97%)**

**4 conductors, Insulated Twisted Pairs**

**Al foil/ Drain Wire (each pair shield)**

**Jacket:**

**PVC- UL CL2/2R/2P, CL3/3R/3P, CMR, FT4**

**LSZH- IEC 60332-1**

**Length:**

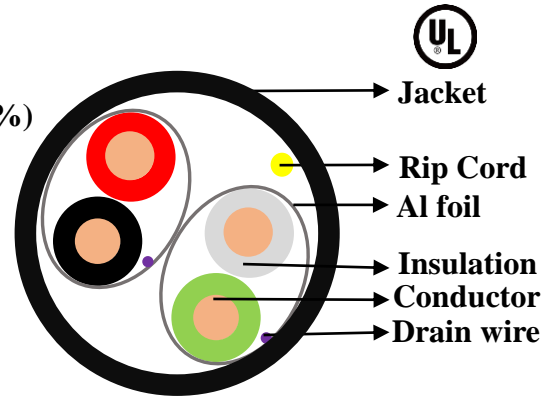
**500ft/1000ft**

**Additional option:**

**Water Proof: PE tape**

**Packing:**

**Shrink plastic/ easy box/ wooden spool**



Conductor	Gauge	4C X 18AWG
	Material	Strand Bare Copper
	Construction	7/0.4mm±0.004mm
Insulation	Color	red and black
	Diameter	1.6mm±0.10mm
	Thickness(min)	0.18mm
	Thickness(normal)	0.20mm
Shield	Al foil (each pair)	YES
	Drain Wire	7/0.20MM TC
Rip Cord	Nylon	YES
Jacket	Color	White or others
	Diameter	5.3mm±0.20mm
	Material	CL2/2R, CL3/3R, CMR UL PVC
	Thickness(min)	0.40mm
	Thickness(normal)	0.50mm
Rating	75°C 300V	
Conductor Resistance	54.30 OHM/km at 20°C (Max)	
Insulation Resistance	50MΩ*km at 20°C (Min)	
Dielectric Strength	AC 500V / 1min	
Before Tensile Strength(kg/mmP 2P)	≥1.05	

**OPTION NOTE: Al foil shield--- ASH, PE Tape---PET**

Alarm - Security CABLE