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YFC-BonEagle

YFC-BonEagle Structured Cabling System

www.cables.com.tw

Company Profile

YFC-BonEagle, a technology-oriented company with excellent management team, is well known by high-quality and innovative products. As a leading manufacturer of power cord sets, LAN cable, patch cords and relative networking accessories, YFC-BonEagle offers a complete product range and continuously develops advanced products that enable world-wide users to enjoy the modern convenience and boundless access to the world through the high technology.



Taiwan factory



Wuxi factory



Philippines factory

Capability

YFC-BonEagle's high quality products stem from her high research and development capability. Besides innovating cutting-edge features, YFC-BonEagle's engineers also devoted themselves to new product development.

As a result, YFC-BonEagle is the first Asian manufacturer of Cat.7 LAN cable and the first Asian manufacturer who produce almost all SCS products, which enable YFC-BonEagle to provide the complete range of structured cabling system and one-stop shopping service to customers.



Compliance

YFC-BonEagle sells her products to the global market, including America, Europe, Asia, Australia, Africa, etc. YFC-BonEagle has equipped herself with a variety of certificates, including UL, CSA, ETL, 3P, etc. All the aforementioned content shows YFC-BonEagle's persistence and efforts in product safety and high quality.



TS16949



ISO9001:2008



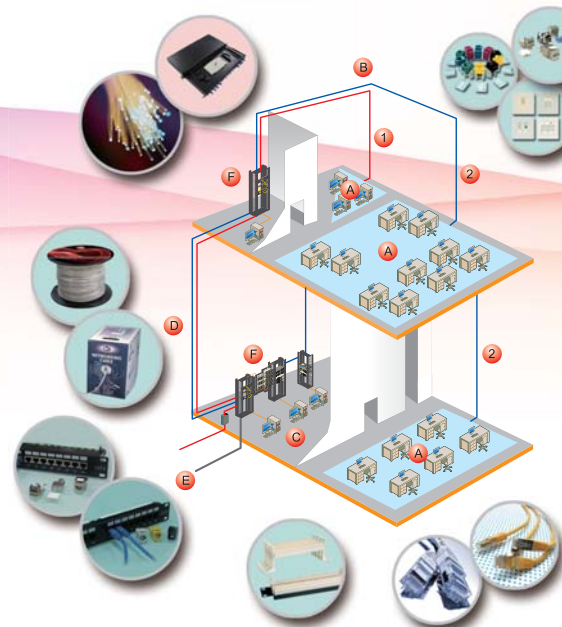
ISO9001:2008



ISO14001:2004



IECQ



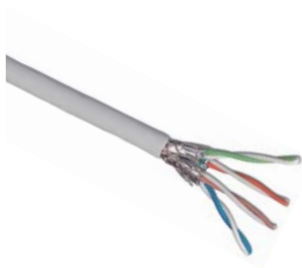
YFC Cabling Solution

- 1 Fiber
- 2 Copper
- A Work Area Subsystem
- B Horizontal Subsystem
- C Administration Subsystem
- D Backbone(Riser) Subsystem
- E Campus Backbone Subsystem
- F Equipment Subsystem

Category 8 S/FTP(PIMF) LAN Cables, 2000MHz

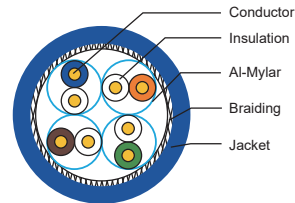
STANDARD COMPLIANCES

- > ANSI/TIA-568.2-D
- > ISO/IEC 11801
- > ANSI/TIA-1152-A
- > IEEE 802.3bq 25G/40GBASE-T



CONSTRUCTIONS

		Installation Cable	
Conductor	Material / Size	Bare Copper / 22AWG	Bare Copper / 22AWG
Insulation	Material	Foam-Skin PE	Foam-Skin PE
Inner-Shield	Material	Aluminum-Mylar Tape	Aluminum-Mylar Tape
Braiding	Material	Tinned Copper	Tinned Copper
Jacket	Material	PVC	LSOH
	Nominal Diameter	8.0mm	8.0mm



ORDER INFORMATION

Product Number	Descriptions
YLC-8SH04-AR-305XX	Category 8 S/FTP Installation Cable, 4 Twisted Pairs, 22AWG, PVC, 305Meters
YLC-8SH04-CR-305XX	Category 8 S/FTP Installation Cable, 4 Twisted Pairs, 22AWG, LSOH, 305Meters

The following information is optional for the orders

XX:Color, WH=white; GY=Grey; other colors on customers' requests.

Category 8 S/FTP(PIMF) LAN Cables, 2000MHz

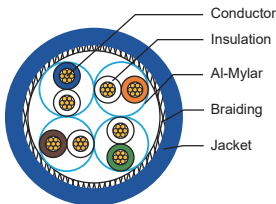
STANDARD COMPLIANCES

- > ANSI/TIA-568.2-D
- > ISO/IEC 11801
- > ANSI/TIA-1152-A
- > IEEE 802.3bq 25G/40GBASE-T



CONSTRUCTIONS

		Patch Cable					
Conductor	Material / Size	Bare Copper / 24AWG	Bare Copper / 26AWG	Bare Copper / 28AWG	Bare Copper / 30AWG	Bare Copper / 32AWG	Bare Copper / 34AWG
Insulation	Material	Foam-Skin PE	Foam-Skin PE	Foam-Skin PE	Foam-Skin PE	Foam-Skin PE	Foam-Skin PE
Inner-Shield	Material	Aluminum-Mylar Tape	Aluminum-Mylar Tape	Aluminum-Mylar Tape	Aluminum-Mylar Tape	Aluminum-Mylar Tape	Aluminum-Mylar Tape
Braiding	Material	Tinned Copper	Tinned Copper	Tinned Copper	Tinned Copper	Tinned Copper	Tinned Copper
Jacket	Material	PVC or LSOH	PVC or LSOH	PVC or LSOH	PVC or LSOH	PVC or LSOH	PVC or LSOH
	Nominal Diameter	8.0mm	6.0mm	5.5mm	5.0mm	4.5mm	4.0mm



ORDER INFORMATION

Product Number	Descriptions
YLC-8SPA04- XR -305 YY	Category 8 S/FTP Installation Cable, 4 Twisted Pairs, 24AWG, 305Meters
YLC-8SPB04- XR -305 YY	Category 8 S/FTP Installation Cable, 4 Twisted Pairs, 26AWG, 305Meters
YLC-8SPC04- XR -305 YY	Category 8 S/FTP Installation Cable, 4 Twisted Pairs, 28AWG, 305Meters
YLC-8SPD04- XR -305 YY	Category 8 S/FTP Installation Cable, 4 Twisted Pairs, 30AWG, 305Meters
YLC-8SPE04- XR -305 YY	Category 8 S/FTP Installation Cable, 4 Twisted Pairs, 32AWG, 305Meters
YLC-8SPF04- XR -305 YY	Category 8 S/FTP Installation Cable, 4 Twisted Pairs, 34AWG, 305Meters

The following information is optional for the orders

X: Jacket, **A**=PVC jacket; **C**=LSOH jacket

YY:Color, **WH**=white; **GY**=Grey; **PU**=Purple; other colors on customers' requests.



Category 7A S/FTP(PIMF) LAN Cables, 1000MHz

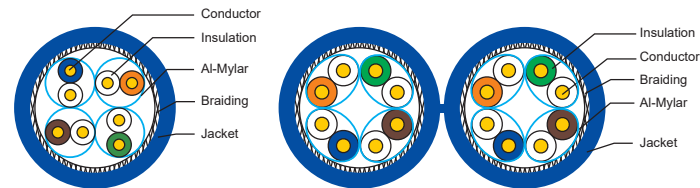
STANDARD COMPLIANCES

- > All proposed Category 7A requirements as per ISO/IEC, and CENELEC EN Standards
- > ISO/IEC 11801 2nd Edition CLASS FA, CENELEC EN 50173-1
- > IEC 61156-5 for Installation Cable
- > Flame Retardancy is verified according to IEC 60332-1-2.



CONSTRUCTIONS

		Installation Cable	Installation Cable (Duplex)
Conductor	Material / Size	Bare Copper / 22AWG	Bare Copper / 22AWG
Insulation	Material	Foam-Skin PE	Foam-Skin PE
Inner-Shield	Material	Aluminum-Mylar Tape	Aluminum-Mylar Tape
Braiding	Material	Tinned Copper	Tinned Copper
Jacket	Material	PVC or LSOH	PVC or LSOH
	Nominal Diameter	8.1mm	8.1×16.5 mm



ORDER INFORMATION

Product Number	Descriptions
YLC-7APH804- XR-YYYZZ	Category 7A S/FTP Installation Cable, 4 Twisted Pairs, 22AWG
YLC-7APDH804- XR-YYYZZ	Category 7A S/FTP Installation Cable, 4 Twisted Pairs, 22AWG, Duplex

The following information is optional for the orders

X:Jacket, **A**=PVC CM jacket; **C**=LSOH jacket

YYY:Length, **305** =305 meters; **500**=500 meters; **1000**=1000 meters; or on customers' requests.

ZZ:Color, **WH**=white; **GY**=Grey; **RD**=Red; **YL**=Yellow; **BL**=Blue; other colors on customers' requests.

Category 7 S/FTP(PIMF) LAN Cables, 600MHz

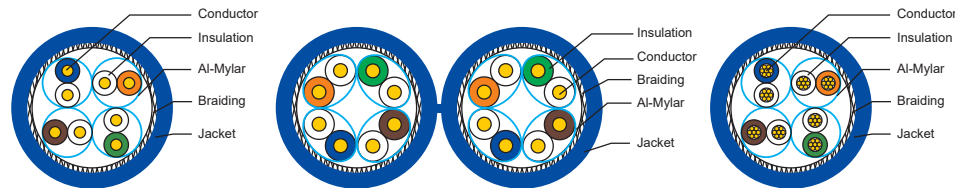
STANDARD COMPLIANCES

- > All proposed Category 7 requirements as per ANSI/TIA/EIA, ISO/IEC, and CENELEC EN Standards
- > ANSI/TIA-568.2-D Cat.7, ISO/IEC 11801 2nd Edition CLASS F, CENELEC EN 50173-1
- > IEC 61156-5, CENELEC EN 50288-4-1 for Installation Cable
- > IEC 61156-6, CENELEC EN 50288-4-2 for Patch Cable
- > Flame Retardancy is verified according to IEC 60332-1-2.



CONSTRUCTIONS

		Installation Cable	Installation Cable (Duplex)	Patch Cable
Conductor	Material / Size	Bare Copper / 23AWG	Bare Copper / 23AWG	Bare Copper / 26AWG
Insulation	Material	Foam-Skin PE	Foam-Skin PE	Foam-Skin PE
Inner-Shield	Material	Aluminum-Mylar Tape	Aluminum-Mylar Tape	Aluminum-Mylar Tape
Braiding	Material	Tinned Copper	Tinned Copper	Tinned Copper
Jacket	Material	PVC or LSOH	PVC or LSOH	PVC or LSOH
	Nominal Diameter	7.4 mm	7.5x15.7 mm	5.7 mm



ORDER INFORMATION

Product Number	Descriptions
YLC-7PH04- XR - YYY ZZ	Category 7 S/FTP Installation Cable, 4 Twisted Pairs, 23AWG
YLC-7PDH04- XR - YYY ZZ	Category 7 S/FTP Installation Cable, 4 Twisted Pairs, 23AWG, Duplex
YLC-7PP04- XR - YYY ZZ	Category 7 S/FTP Patch Cable, 4 Twisted Pairs, 26AWG

The following information is optional for the orders

X:Jacket, **A**=PVC CM jacket; **C**=LSOH jacket

YYY:Length, **305** =305 meters; **500**=500 meters; **1000**=1000 meters; or on customers' requests.

ZZ:Color, **WH**=white; **GY**=Grey; **RD**=Red; **YL**=Yellow; **BL**=Blue; other colors on customers' requests.

Category 6A S/FTP(PIMF) LAN Cables, 500MHz

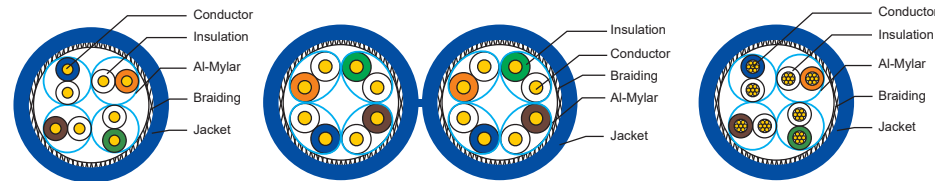
STANDARD COMPLIANCES

- > All proposed Category 6A requirements as per ANSI/TIA/EIA, ISO/IEC, and CENELEC EN Standards,
- > ANSI/TIA-568.2-D Cat.6A, ISO/IEC 11801 2nd Edition CLASS EA, CENELEC EN 50173-1
- > IEEE 802.3an 10GBase-T
- > IEC 61156-5, CENELEC EN 50288-10-1 for Installation Cable
- > IEC 61156-6, CENELEC EN 50288-10-2 for Patch Cable
- > Flame retardancy is verified according to IEC 60332-1-2.



CONSTRUCTIONS

		Installation Cable	Installation Cable (Duplex)	Patch Cable
Conductor	Material / Size	Bare Copper / 23AWG	Bare Copper / 23AWG	Bare Copper / 26AWG
Insulation	Material	Foam-Skin PE	Foam-Skin PE	Foam-Skin PE
Inner-Shield	Material	Aluminum-Mylar Tape	Aluminum-Mylar Tape	Aluminum-Mylar Tape
Braiding	Material	Tinned Copper	Tinned Copper	Tinned Copper
Jacket	Material	PVC or LSOH	PVC or LSOH	PVC or LSOH
	Nominal Diameter	7.4 mm	7.5x15.7 mm	5.7 mm



ORDER INFORMATION

Product Number	Descriptions
YLC-APH04- XR-YYYZZ	Category 6A S/FTP Installation Cable, 4 Twisted Pairs, 23AWG
YLC-APDH04- XR-YYYZZ	Category 6A S/FTP Installation Cable, 4 Twisted Pairs, 23AWG, Duplex
YLC-APP04- XR-YYYZZ	Category 6A S/FTP Patch Cable, 4 Twisted Pairs, 26AWG

The following information is optional for the orders

X:Jacket, **A**=PVC CM jacket; **C**=LSOH jacket; **D**=PVC CMP jacket

YYY:Length, **305**=305 meters; **500**=500 meters; **1000**=1000 meters; or on customers' requests.

ZZ:Color, **WH**=white; **GY**=Grey; **RD**=Red; **YL**=Yellow; **BL**=Blue; other colors on customers' requests.

Category 6A U/FTP LAN Cables, 500MHz

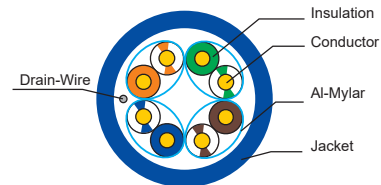
STANDARD COMPLIANCES

- > All proposed Category 6A requirements as per ANSI/TIA/EIA, ISO/IEC, and CENELEC EN Standards
- > ANSI/TIA-568.2-D Cat.6A, ISO/IEC 11801 2nd Edition CLASS EA, CENELEC EN 50173-1
- > IEEE 802.3an 10GBase-T
- > IEC 61156-5, CENELEC EN 50288-10-1 for Installation Cable
- > Flame retardancy is verified according to IEC 60332-1-2.



CONSTRUCTIONS

		Installation Cable
Conductor	Material / Size	Bare Copper / 23AWG
Insulation	Material	Foam-Skin PE
Inner-Shield	Material	Aluminum-Mylar Tape
Drain Wire	Material	Tinned Copper
Jacket	Material	PVC or LSOH
	Nominal Diameter	7.3 mm



ORDER INFORMATION

Product Number	Descriptions
YLC-APAH04- X R- YYY ZZ	Category 6A U/FTP Installation Cable, 4 Twisted Pairs, 23AWG

The following information is optional for the orders

X:Jacket, **A**=PVC CM jacket; **C**=LSOH jacket

YYY:Length, **305**=305 meters; **500**=500 meters; **1000**=1000 meters; or on customers' requests.

ZZ:Color, **WH**=white; **GY**=Grey; **RD**=Red; **YL**=Yellow; **BL**=Blue; other colors on customers' requests.

Category 6A LAN Cables

Category 6A U/UTP LAN Cables, 500MHz

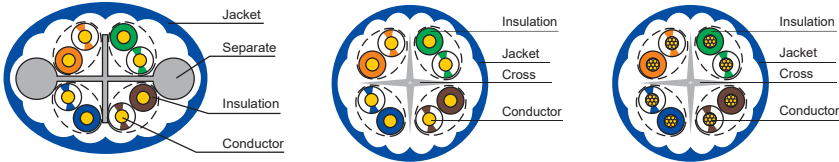
STANDARD COMPLIANCES

- > All proposed Category 6A requirements as per ANSI/TIA/EIA, ISO/IEC, and CENELEC EN Standards
- > ANSI/TIA-568.2-D Cat.6A, ISO/IEC 11801 2nd Edition CLASS EA, CENELEC EN 50173-1
- > IEEE 802.3an 10GBase-T, IEC 3rd Edition 61935-1
- > IEC 61156-5, CENELEC EN 50288-10-1 for Installation Cable
- > IEC 61156-6, CENELEC EN 50288-10-2 for Patch Cable
- > Flame retardancy is verified according to IEC 60332-1-2.



CONSTRUCTIONS

		Installation Cable		Patch Cable
Conductor	Material / Size	Bare Copper / 23AWG	Bare Copper / 23AWG	Bare Copper / 24AWG
Insulation	Material	HDPE	HDPE	HDPE
Insert Filler	Type	Cross PE	Cross PE	Cross PE
Jacket	Material	PVC or LSOH	PVC or LSOH	PVC or LSOH
	Nominal Diameter	10.5×7.7 mm	7.5 mm	7.5 mm



ORDER INFORMATION

Product Number	Descriptions
YLC-APUCH04- XR-YYY ZZ	Category 6A ⁺ U/UTP Installation Cable, 4 Twisted Pairs, 23AWG
YLC-AUCH04- XR-YYY ZZ	Category 6A U/UTP Installation Cable, 4 Twisted Pairs, 23AWG
YLC-AUCP04- XR-YYY ZZ	Category 6A U/UTP Patch Cable, 4 Twisted Pairs, 24AWG

The following information is optional for the orders
X:Jacket, A=PVC CM jacket; C=LSOH jacket
YYY:Length, 305=305 meters; 500=500 meters; 1000=1000 meters; or on customers' requests.
ZZ:Color, WH=white; GY=Grey; RD=Red; YL=Yellow; BL=Blue; other colors on customers' requests.

Category 6 S/FTP(PIMF) LAN Cables, 250MHz

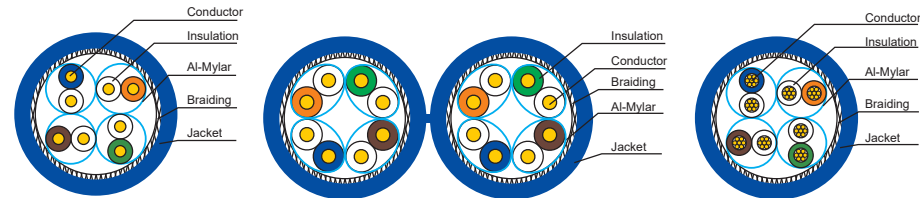
STANDARD COMPLIANCES

- > All proposed Category 6 requirements as per ANSI/TIA/EIA, ISO/IEC, and CENELEC EN Standards
- > ANSI/TIA-568.2-D Cat.6, ISO/IEC 11801 2nd Edition CLASS E, CENELEC EN 50173-1
- > IEC 61156-5, CENELEC EN 50288-5-1 for Installation Cable
- > IEC 61156-6, CENELEC EN 50288-5-2 for Patch Cable
- > Flame retardancy is verified according to IEC 60332-1-2.



CONSTRUCTIONS

		Installation Cable	Installation Cable (Duplex)	Patch Cable
Conductor	Material / Size	Bare Copper / 23AWG	Bare Copper / 23AWG	Bare Copper / 26AWG
Insulation	Material	Foam-Skin PE	Foam-Skin PE	Foam-Skin PE
Inner-Shield	Material	Aluminum-Mylar Tape	Aluminum-Mylar Tape	Aluminum-Mylar Tape
Braiding	Material	Tinned Copper	Tinned Copper	Tinned Copper
Jacket	Material	PVC or LSOH	PVC or LSOH	PVC or LSOH
	Nominal Diameter	7.2 mm	7.4×15.3 mm	5.7 mm



ORDER INFORMATION

Product Number	Descriptions
YLC-6PH04- XR-YYY ZZ	Category 6 S/FTP Installation Cable, 4 Twisted Pairs, 23AWG
YLC-6PDH04- XR-YYY ZZ	Category 6 S/FTP Installation Cable, 4 Twisted Pairs, 23AWG, Duplex
YLC-6PP04- XR-YYY ZZ	Category 6 S/FTP Patch Cable, 4 Twisted Pairs, 26AWG

The following information is optional for the orders

X:Jacket, **A**=PVC CM jacket; **C**=LSOH jacket

YYY:Length, **305**=305 meters; **500**=500 meters; **1000**=1000 meters; or on customers' requests.

ZZ:Color, **WH**=white; **GY**=Grey; **RD**=Red; **YL**=Yellow; **BL**=Blue; other colors on customers' requests.

Category 6 F/FTP LAN Cables, 250MHz

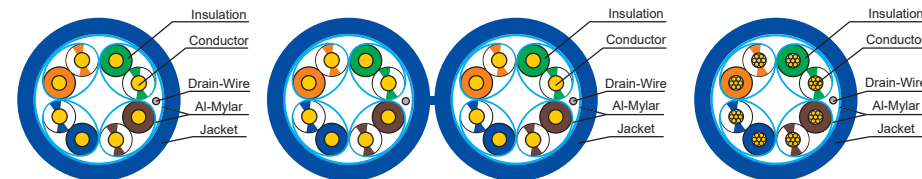
STANDARD COMPLIANCES

- > All proposed Category 6 requirements as per ANSI/TIA/EIA, ISO/IEC, and CENELEC EN Standards
- > ANSI/TIA-568.2-D Cat.6, ISO/IEC 11801 2nd Edition CLASS E, CENELEC EN 50173-1
- > IEC 61156-5, CENELEC EN 50288-5-1 for Installation Cable
- > IEC 61156-6, CENELEC EN 50288-5-2 for Patch Cable
- > Flame retardancy is verified according to IEC 60332-1-2.



CONSTRUCTIONS

		Installation Cable	Installation Cable (Duplex)	Patch Cable
Conductor	Material / Size	Bare Copper / 23AWG	Bare Copper / 23AWG	Bare Copper / 26AWG
Insulation	Material	Foam-Skin PE	Foam-Skin PE	HDPE
Inner-Shield	Material	Aluminum-Mylar Tape	Aluminum-Mylar Tape	Aluminum-Mylar Tape
Drain Wire	Material	Tinned Copper	Tinned Copper	Tinned Copper
Jacket	Material	PVC or LSOH	PVC or LSOH	PVC or LSOH
	Nominal Diameter	7.3 mm	7.4×15.3 mm	5.9 mm



ORDER INFORMATION

Product Number	Descriptions
YLC-6PMH04- XR-YYY ZZ	Category 6 F/FTP Installation Cable, 4 Twisted Pairs, 23AWG
YLC-6PMDH04- XR-YYY ZZ	Category 6 F/FTP Installation Cable, 4 Twisted Pairs, 23AWG, Duplex
YLC-6PMP04- XR-YYY ZZ	Category 6 F/FTP Patch Cable, 4 Twisted Pairs, 26AWG

The following information is optional for the orders

X:Jacket, **A**=PVC CM jacket; **C**=LSOH jacket

YYY:Length, **305** =305 meters; **500**=500 meters; **1000**=1000 meters; or on customers' requests.

ZZ:Color, **WH**=white; **GY**=Grey; **RD**=Red; **YL**=Yellow; **BL**=Blue; other colors on customers' requests.

Category 6 U/FTP LAN Cables, 250MHz

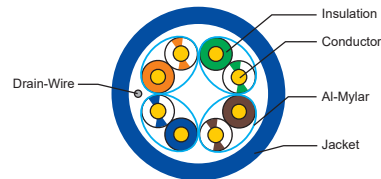
STANDARD COMPLIANCES

- > All proposed Category 6 requirements as per ANSI/TIA/EIA, ISO/IEC, and CENELEC EN Standards
- > ANSI/TIA-568.2-D Cat.6, ISO/IEC 11801 2nd Edition CLASS E, CENELEC EN 50173-1
- > IEC 61156-5, CENELEC EN 50288-5-1 for Installation Cable
- > IEC 61156-6, CENELEC EN 50288-5-2 for Patch Cable
- > Flame retardancy is verified according to IEC 60332-1-2.



CONSTRUCTIONS

		Installation Cable
Conductor	Material / Size	Bare Copper / 23AWG
Insulation	Material	Foam-Skin PE
Inner-Shield	Material	Aluminum-Mylar Tape
Drain Wire	Material	Tinned Copper
Jacket	Material	PVC or LSOH
	Nominal Diameter	7.3 mm



ORDER INFORMATION

Product Number	Descriptions
YLC-6PAH04- XR-YYY ZZ	Category 6 U/FTP Installation Cable, 4 Twisted Pairs, 23AWG

The following information is optional for the orders

X:Jacket, **A**=PVC CM jacket; **C**=LSOH jacket

YYY:Length, **305**=305 meters; **500**=500 meters; **1000**=1000 meters; or on customers' requests.

ZZ:Color, **WH**=white; **GY**=Grey; **RD**=Red; **YL**=Yellow; **BL**=Blue; other colors on customers' requests.

Category 6 LAN Cables

Category 6 U/UTP LAN Cables, 250MHz

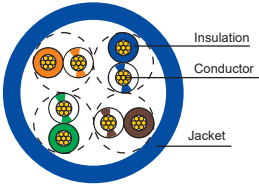
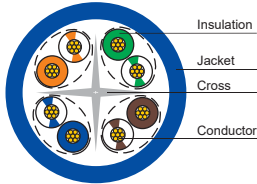
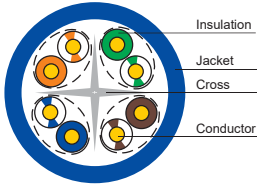
STANDARD COMPLIANCES

- > All proposed Category 6 requirements as per ANSI/TIA/EIA, ISO/IEC, and CENELEC EN Standards
- > ANSI/TIA-568.2-D Cat.6, ISO/IEC 11801 2nd Edition CLASS E, CENELEC EN 50173-1
- > IEC 61156-5, CENELEC EN 50288-6-1 for Installation Cable
- > IEC 61156-6, CENELEC EN 50288-6-2 for Patch Cable
- > Flame retardancy is verified according to IEC 60332-1-2.



CONSTRUCTIONS

		Installation Cable	Patch Cable	
Conductor	Material / Size	Bare Copper / 23AWG	Bare Copper / 24AWG	Bare Copper / 26AWG
Insulation	Material	HDPE	HDPE	HDPE
Insert Filler	Type	Cross PE	Cross PE	/
Jacket	Material	PVC or LSOH	PVC or LSOH	PVC or LSOH
	Nominal Diameter	6.2 mm	6.4 mm	5.2 mm



ORDER INFORMATION

Product Number	Descriptions
YLC-6UCH04- XR-YYY ZZ	Category 6 U/UTP Installation Cable, 4 Twisted Pairs, 23AWG, with Cross
YLC-6UCP04- XR-YYY ZZ	Category 6 U/UTP Patch Cable, 4 Twisted Pairs, 24AWG, with Cross
YLC-6UP104- XR-YYY ZZ	Category 6 U/UTP Patch Cable, 4 Twisted Pairs, 26AWG

The following information is optional for the orders

X:Jacket, **A**=PVC CM jacket; **B**=PVC CMR jacket; **C**=LSOH jacket; **D**=PVC CMP jacket

YYY:Length, **305**=305 meters; **500**=500 meters; **1000**=1000 meters; or on customers' requests.

ZZ:Color, **WH**=white; **GY**=Grey; **RD**=Red; **YL**=Yellow; **BL**=Blue; other colors on customers' requests.

Category 5e F/UTP LAN Cables, 100MHz

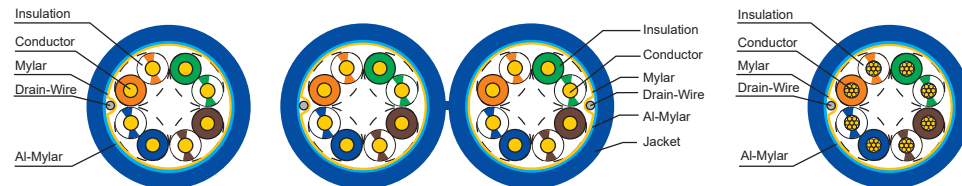
STANDARD COMPLIANCES

- > All proposed Category 5e requirements as per ANSI/TIA/EIA, ISO/IEC, and CENELEC EN Standards
- > ANSI/TIA-568.2-D Cat.5e, ISO/IEC 11801 2nd Edition CLASS D+, CENELEC EN 50173-1
- > IEC 61156-5, CENELEC EN 50288-2-1 for Installation Cable
- > IEC 61156-6, CENELEC EN 50288-2-2 for Patch Cable
- > Flame retardancy is verified according to IEC 60332-1-2.



CONSTRUCTIONS

		Installation Cable	Installation Cable (Duplex)	Patch Cable	
Conductor	Material / Size	Bare Copper / 24AWG	Bare Copper / 24AWG	Bare Copper / 24AWG	Bare Copper / 26AWG
Insulation	Material	Foam-Skin PE	Foam-Skin PE	Foam-Skin PE	HDPE
Inner-Shield	Material	Aluminum-Mylar Tape	Aluminum-Mylar Tape	Aluminum-Mylar Tape	Aluminum-Mylar Tape
Drain Wire	Material	Tinned Copper	Tinned Copper	Tinned Copper	Tinned Copper
Jacket	Material	PVC or LSOH	PVC or LSOH	PVC or LSOH	PVC or LSOH
	Nominal Diameter	6.0 mm	6.2x12.8 mm	6.2 mm	5.6 mm



ORDER INFORMATION

Product Number	Descriptions
YLC-EFH04- XR-YYY ZZ	Category 5e F/UTP Installation Cable, 4 Twisted Pairs, 24AWG
YLC-EFDH04- XR-YYY ZZ	Category 5e F/UTP Installation Cable, 4 Twisted Pairs, 24AWG, Duplex
YLC-EFP204- XR-YYY ZZ	Category 5e F/UTP Patch Cable, 4 Twisted Pairs, 24AWG
YLC-EFP04- XR-YYY ZZ	Category 5e F/UTP Patch Cable, 4 Twisted Pairs, 26AWG

The following information is optional for the orders

X:Jacket, **A**=PVC CM jacket; **C**=LSOH jacket; **D**=PVC CMP jacket

YYY:Length, **305**=305 meters; **500**=500 meters; **1000**=1000 meters; or on customers' requests.

ZZ:Color, **WH**=white; **GY**=Grey; **RD**=Red; **YL**=Yellow; **BL**=Blue; other colors on customers' requests.

Category 5e SF/UTP LAN Cables, 100MHz

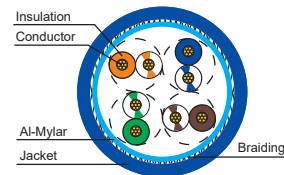
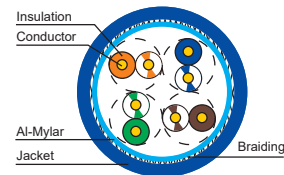
STANDARD COMPLIANCES

- > All proposed Category 5e requirements as per ANSI/TIA/EIA, ISO/IEC, and CENELEC EN Standards
- > ANSI/TIA-568.2-D Cat.5e, ISO/IEC 11801 2nd Edition CLASS D+, CENELEC EN 50173-1
- > IEC 61156-5, CENELEC EN 50288-2-1 for Installation Cable
- > IEC 61156-6, CENELEC EN 50288-2-2 for Patch Cable
- > Flame retardancy is verified according to IEC 60332-1-2.



CONSTRUCTIONS

		Installation Cable	Patch Cable
Conductor	Material / Size	Bare Copper / 24AWG	Bare Copper / 26AWG
Insulation	Material	Foam-Skin PE	HDPE
Inner-Shield	Material	Aluminum-Mylar Tape	Aluminum-Mylar Tape
Braiding	Material	Tinned Copper	Tinned Copper
Jacket	Material	PVC or LSOH	PVC or LSOH
	Nominal Diameter	6.0 mm	5.6 mm



ORDER INFORMATION

Product Number	Descriptions
YLC-ESH04- XR-YYY ZZ	Category 5e SF/UTP Installation Cable, 4 Twisted Pairs, 24AWG
YLC-ESP04- XR-YYY ZZ	Category 5e SF/UTP Patch Cable, 4 Twisted Pairs, 26AWG

The following information is optional for the orders

X:Jacket, **A**=PVC CM jacket; **C**=LSOH jacket

YYY:Length, **305**=305 meters; **500**=500 meters; **1000**=1000 meters; or on customers' requests.

ZZ:Color, **WH**=white; **GY**=Grey; **RD**=Red; **YL**=Yellow; **BL**=Blue; other colors on customers' requests.

Category 5e U/UTP LAN Cables, 100MHz

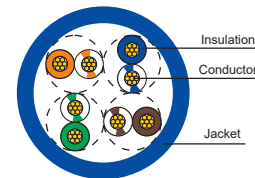
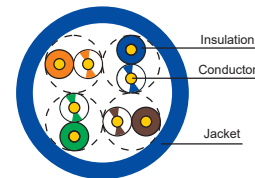
STANDARD COMPLIANCES

- > All proposed Category 5e requirements as per ANSI/TIA/EIA, ISO/IEC, and CENELEC EN Standards
- > ANSI/TIA-568.2-D Cat.5e, ISO/IEC 11801 2nd Edition CLASS D+, CENELEC EN 50173-1
- > IEC 61156-5, CENELEC EN 50288-3-1 for Installation Cable
- > IEC 61156-6, CENELEC EN 50288-3-2 for Patch Cable
- > Flame retardancy is verified according to IEC 60332-1-2.



CONSTRUCTIONS

		Installation Cable	Patch Cable	
Conductor	Material / Size	Bare Copper / 24AWG	Bare Copper / 24AWG	Bare Copper / 26AWG
Insulation	Material	HDPE	HDPE	HDPE
Jacket	Material	PVC or LSOH	PVC or LSOH	PVC or LSOH
	Nominal Diameter	5.2 mm	5.4 mm	5.1 mm



ORDER INFORMATION

Product Number	Descriptions
YLC-EUH04- XR-YYY ZZ	Category 5e U/UTP Installation Cable, 4 Twisted Pairs, 24AWG
YLC-EUP04- XR-YYY ZZ	Category 5e U/UTP Patch Cable, 4 Twisted Pairs, 24AWG
YLC-EUP104- XR-YYY ZZ	Category 5e U/UTP Patch Cable, 4 Twisted Pairs, 26AWG

The following information is optional for the orders

X:Jacket, **A**=PVC CM jacket; **B**=PVC CMR jacket; **C**=LSOH jacket; **D**=PVC CMP jacket

YYY:Length, **305**=305 meters; **500**=500 meters; **1000**=1000 meters; or on customers' requests.

ZZ:Color, **WH**=white; **GY**=Grey; **RD**=Red; **YL**=Yellow; **BL**=Blue; other colors on customers' requests.

Category 5e LAN Cables

Category 5e Installation Cables, Outdoor Use, Double Jacket, 100MHz

Solid insulated, double jacketed design intended for outdoor cabling use.

A variety of constructions are available to suit multiple environmental needs. The messenger is an integral part of the cable sheath, readily available for gripping, pulling and tensioning.

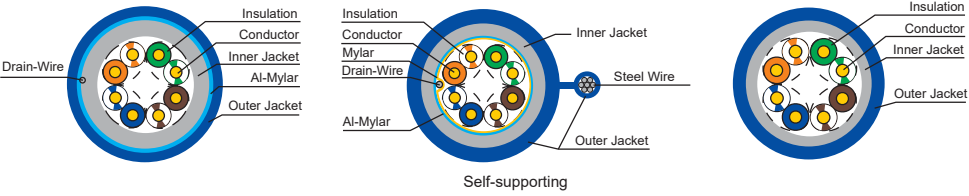
Installation is fast and easy using standard methods hardware. UV/Sunlight resistant black jacket.

STANDARD COMPLIANCES

- > All proposed Category 5e requirements as per ANSI/TIA/EIA, ISO/IEC, and CENELEC EN Standards
- > ANSI/TIA-568-C.2 Cat.5e, ISO/IEC 11801 2nd Edition CLASS D+, CENELEC EN 50173-1

CONSTRUCTIONS

		F/UTP	F/UTP+Steel wire	U/UTP
Conductor	Material / Size	Bare Copper / 24AWG	Bare Copper / 24AWG	Bare Copper / 24AWG
Insulation	Material	HDPE	HDPE	HDPE
Inner-Shield	Material	Aluminum-Mylar Tape	Aluminum-Mylar Tape	/
Drain Wire	Material	Tinned Copper	Tinned Copper	/
Inner Jacket	Material	PVC	PVC	PVC
	Nominal Diameter	4.8 mm	6.1 mm	5.0 mm
Outer Jacket	Material	PE	LDPE	LDPE
	Nominal Diameter	6.6 mm	7.4x10.6 mm	6.0 mm



ORDER INFORMATION

Product Number	Descriptions
YLC-EFBH04-ER- YYY BK	Category 5e F/UTP Installation Cable, 4 Twisted Pairs, 24AWG, Double Jacket, PE(Outdoor), Black
YLC-EFBH04-GR- YYY BK	Category 5e F/UTP Installation Cable, 4 Twisted Pairs, 24AWG, Double Jacket, Self-supporting, PE(Outdoor), Black
YLC-EUBH04-ER- YYY BK	Category 5e U/UTP Installation Cable, 4 Twisted Pairs, 24AWG, Double Jacket, PE(Outdoor), Black

The following information is optional for the orders

YYY :Length, **305** =305 meters; **500** =500 meters; **1000** =1000 meters; or on customers' requests.

Package=Reel

Cable color=Black.

Category 5e LAN Cables

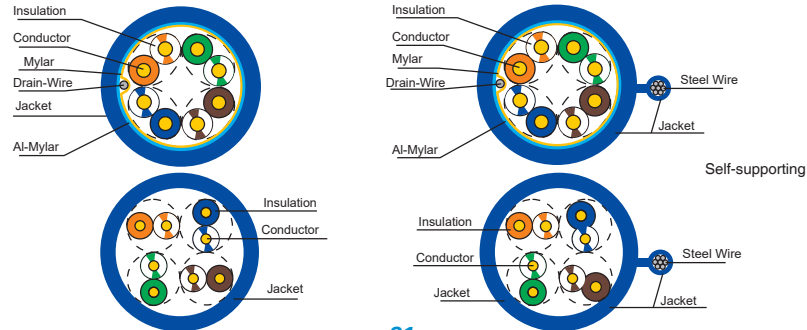
Category 5e Installation Cables, Outdoor Use, 100MHz

A variety of constructions are available to suit multiple environmental needs.

Outdoor & Sunlight Resistance

STANDARD COMPLIANCES

- > All proposed Category 5e requirements as per ANSI/TIA/EIA, ISO/IEC, and CENELEC EN Standards
- > ANSI/TIA-568.2-D Cat.5e, ISO/IEC 11801 2nd Edition CLASS D+, CENELEC EN 50173-1



CONSTRUCTIONS

		F/UTP		F/UTP+Steel wire	U/UTP		U/UTP+Steel wire
Conductor	Material / Size	Bare Copper / 24AWG		Bare Copper / 24AWG	Bare Copper / 24AWG		Bare Copper / 24AWG
Insulation	Material	Foam-Skin PE		Foam-Skin PE	FRPE		HDPE
Inner-Shield	Material	Aluminum-Mylar Tape		Aluminum-Mylar Tape	/		/
Drain Wire	Material	Tinned Copper		Tinned Copper	/		/
Jacket	Material	LDPE	PVC	PVC	LDPE	PVC	LDPE
	Nominal Diameter	6.0 mm	6.0 mm	6.0x8.1 mm	5.2 mm	5.2 mm	6.0x8.1 mm

ORDER INFORMATION

Product Number	Descriptions
YLC-EFH04-ER-YYYBK	Category 5e F/UTP Installation Cable, 4 Twisted Pairs, 24AWG, PE(Outdoor)
YLC-EFH04-MR-YYYBK	Category 5e F/UTP Installation Cable, 4 Twisted Pairs, 24AWG, PVC(CMX Outdoor)
YLC-EFH04-SR-YYYBK	Category 5e F/UTP Installation Cable, 4 Twisted Pairs, 24AWG, Self-supporting, PVC(CMX Outdoor)
YLC-EUH04-ER-YYYBK	Category 5e U/UTP Installation Cable, 4 Twisted Pairs, 24AWG, PE(Outdoor)
YLC-EUH04-FR-YYYBK	Category 5e U/UTP Installation Cable, 4 Twisted Pairs, 24AWG, PE+Gel (Outdoor)
YLC-EUH04-GR-YYYBK	Category 5e U/UTP Installation Cable, 4 Twisted Pairs, 24AWG, Self-supporting, PE(Outdoor)
YLC-EUH04-MR-YYYZZ	Category 5e U/UTP Installation Cable, 4 Twisted Pairs, 24AWG, PVC(CM Outdoor)
YLC-EUH04-KR-YYYZZ	Category 5e U/UTP Installation Cable, 4 Twisted Pairs, 24AWG, PVC(CMR Outdoor)

The following information is optional for the orders

YYY:Length, 305 =305 meters; 500 =500 meters; 1000 =1000 meters; or on customers' requests.

ZZ:Color, WH=white; GY=Grey; RD=Red; YL=Yellow; BL=Blue; other colors on customers' requests.

Package=Reel PE Jacket cable color=Black.

STANDARD COMPLIANCES

- > All proposed requirements as per ANSI/TIA/EIA, ISO/IEC, and CENELEC EN Standards
- > ANSI/TIA-568.2-D, ISO/IEC 11801 2nd Edition, CENELEC EN 50173-1
- > IEC 61156-6, CENELEC EN 50288-4-2 for Patch Cable
- > Flame Retardancy is verified according to IEC 60332-1-2.

CHARACTERISTICS

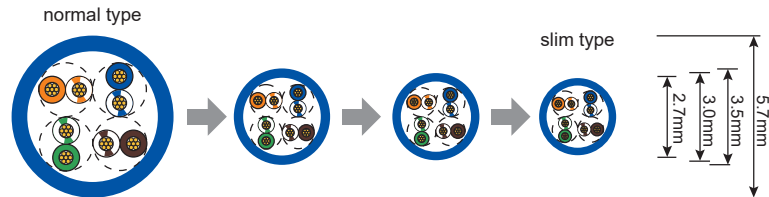
Save data center space, do not take up any unnecessary interior space.

With super flexible material, can easily prevent breaking off caused by long term fixed.



CONSTRUCTIONS

		Patch Cable		
Conductor	Material / Size	Bare Copper / 32AWG	Bare Copper / 30AWG	Bare Copper / 28AWG
Insulation	Material	Foam-Skin PE	Foam-Skin PE	Foam-Skin PE
Jacket	Material	PVC or LSOH	PVC or LSOH	PVC or LSOH
	Nominal Diameter	2.7 mm	3.0 mm	3.5 mm



ORDER INFORMATION

Product Number	Descriptions
YLC-EUP904- XR-YYYZZ	Category 5e UTP Patch Cable, 4 Twisted Pairs, 30AWG
YLC-EUP704- XR-YYYZZ	Category 5e UTP Patch Cable, 4 Twisted Pairs, 28AWG
YLC-6UP904- XR-YYYZZ	Category 6 UTP Patch Cable, 4 Twisted Pairs, 30AWG
YLC-6UP704- XR-YYYZZ	Category 6 UTP Patch Cable, 4 Twisted Pairs, 28AWG
YLC-AUP904- XR-YYYZZ	Category 6A UTP Patch Cable, 4 Twisted Pairs, 30AWG
YLC-AUP704- XR-YYYZZ	Category 6A UTP Patch Cable, 4 Twisted Pairs, 28AWG

The following information is optional for the orders

X:Jacket, **A**=PVC CM jacket; **C**=LSOH jacket

YYY:Length, **305**=305 meters; **500**=500 meters; **1000**=1000 meters; or on customers' requests.

ZZ:Color, **WH**=white; **GY**=Grey; **RD**=Red; **YL**=Yellow; **BL**=Blue; other colors on customers' requests.

Slim Type Patch Cable

STANDARD COMPLIANCES

- > All proposed requirements as per ANSI/TIA/EIA, ISO/IEC, and CENELEC EN Standards
- > ANSI/TIA-568.2-D, ISO/IEC 11801 2nd Edition, CENELEC EN 50173-1
- > IEC 61156-6, CENELEC EN 50288-4-2 for Patch Cable
- > Flame Retardancy is verified according to IEC 60332-1-2.



CONSTRUCTIONS

		S/FTP	U/FTP
Conductor	Material / Size	Bare Copper / 34AWG	Bare Copper / 34AWG
Insulation	Material	Foam-Skin PE	Foam-Skin PE
Jacket	Material	PVC or LSOH	PVC or LSOH
	Nominal Diameter	4.0 mm	3.5 mm

ORDER INFORMATION

Product Number	Descriptions
YLCP- X * FY *- ZZM * B - CC *	Slim Type Patch Cable, 4 Twisted Pairs, T568A/T568B
YLCP- X * PY *- ZZM * B - CC *	Slim Type Patch Cable, 4 Twisted Pairs, T568A/T568B

The following information is optional for the orders

X: E CAT.5e; 6: CAT.6; A: CAT.6A;

Y:Jacket, **A**=PVC CM jacket; **C**=LSOH jacket

ZZM:Length, **005**=0.5 meters; **100**=10 meters; or on customers' requests.

CC:Color, **WH**=white; **GY**=Grey; **RD**=Red; Other colors on customers' requests.

Slim Flat Patch Cable

STANDARD COMPLIANCES

- > All proposed requirements as per ANSI/TIA/EIA, ISO/IEC, and CENELEC EN Standards
- > ANSI/TIA-568.2-D, ISO/IEC 11801 2nd Edition, CENELEC EN 50173-1
- > IEC 61156-6, CENELEC EN 50288-4-2 for Patch Cable
- > Flame Retardancy is verified according to IEC 60332-1-2.



CONSTRUCTIONS

		U/FTP	U/FTP	U/FTP	U/FTP
Conductor	Material / Size	Bare Copper / 34AWG	Bare Copper / 32AWG	Bare Copper / 30AWG	Bare Copper / 32AWG
Insulation	Material	Foam-Skin PE	Foam-Skin PE	Foam-Skin PE	Foam-Skin PE
Jacket	Material	PVC	PVC	PVC	PVC
	Nominal Diameter	1.2x4.2mm	1.6x5.8mm	1.6x6.4mm	1.8x6.8mm

ORDER INFORMATION

Product Number	Descriptions
YLCPF- X * FY *- ZZM * B - CC *	Slim Flat Patch Cable, 4 Twisted Pairs, T568A/T568B
YLCPF- X * PY *- ZZM * B - CC *	Slim Flat Patch Cable, 4 Twisted Pairs, T568A/T568B

The following information is optional for the orders

X: E CAT.5e; 6: CAT.6; A: CAT.6A;

Y:Jacket, **A**=PVC CM jacket; **C**=LSOH jacket

ZZM:Length, **005**=0.5 meters; **100**=10 meters; or on customers' requests.

CC:Color, **WH**=white; **GY**=Grey; **RD**=Red; Other colors on customers' requests.

Category 5e & Category 3 Power Sum Installation Cables

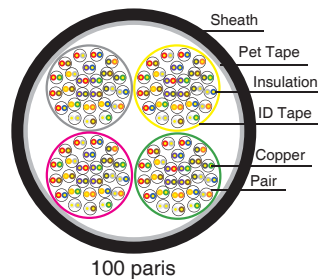
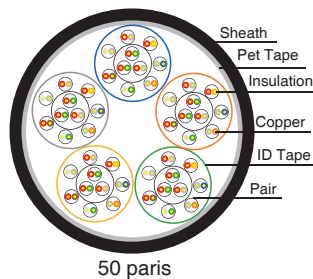
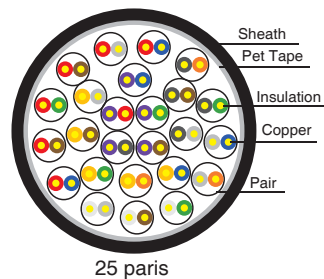
Power sum installation cables are designed to provide support for both backbone and horizontal applications. These applications include inter-closet backbone links, equipment cabling between cross-connect and network equipment.

Category 5/5e transmission performance characterized to 100 MHz. Category 3 cables are used for voice and data communications and can handle application bandwidths up to 16 MHz.

APPLICATION

- > 100BASE-T Fast Ethernet (IEEE 802.3) Fast Ethernet
- > 100 VG - AnyLAN(IEEE802.12)

- > Voice, T1, ISDN



ORDER INFORMATION

Product Number	Descriptions
YLC-5UH25-AR-305 ZZ	Category 5 U/UTP Installation Cable, 25 Pairs, 24AWG,PVC, 305 Meters/Reel
YLC-5UH50-AR-305 ZZ	Category 5 U/UTP Installation Cable, 50 Pairs, 24AWG, PVC, 305 Meters/Reel
YLC-EUH25-AR-305 ZZ	Category 5e U/UTP Installation Cable, 25 Pairs, 24AWG, PVC, 305 Meters/Reel
YLC-3UH25-AR-305 ZZ	Category 3 U/UTP Installation Cable, 25 Pairs, 24AWG, PVC, 305 Meters/Reel
YLC-3UH50-AR-305 ZZ	Category 3 U/UTP Installation Cable, 50 Pairs, 24AWG, PVC, 305 Meters/Reel
YLC-3UH100-AR-305 ZZ	Category 3 U/UTP Installation Cable, 100 Pairs, 24AWG, PVC, 500 Meters/Reel
YLC-3UH200-AR-305 ZZ	Category 3 U/UTP Installation Cable, 200 Pairs, 24AWG, PVC, 500 Meters/Reel

PVC, PE or LSOH Jacket available

ZZ:Color, WH=white; GY=Grey; or on customers' requests.

Other requests please contact us!

Low skew video twisted pair cables are a proven cost-effective alternative to coax for RGB video applications such as:

- Retail Signage
- Education
- Hospitality
- Supermarkets
- Government
- Transportation

These cables were developed in response to the increasing digital signage applications for marketing and advertising.

Low skew video cables work exceptionally well in the digital signage environment due to the enhanced design that allows them to deliver all of the parts of the image being transmitted to arrive at the receiver at virtually the same time, which ensures the clearest image on the receiving monitor.

The standard format for transmission of RGB video has been using three separate cables set up to deliver a portion of the signal to be delivered to the destination at the same time to limit any distortion.

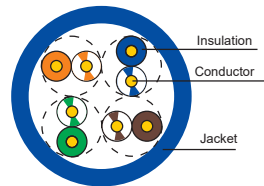
CONSTRUCTION & CHARACTERISTIC

Conductor	Material / Size	Bare Copper / 24AWG
Insulation	Material	PE
	Diameter	Nominal: 0.88 mm
Jacket	Material	PVC
	Diameter	Nominal: 5.0 mm
	Color	Assorted upon request

ELECTRICAL PERFORMANCE

Conductor Resistance		Max.9.38 Ω /100m at 20°C
Resistance Unbalance		Max. 2%
Mutual Capacitance		Max. 5600 pF/100m
Impedance	1~100MHz	100 Ω ± 15%
Propagation Delay Skew		2.2ns/100m Nom.(305m test)
Insertion loss (dB/100 meters at 20 °C),Max.	1 MHz	2.2
	4 MHz	4.5*
	8 MHz	6.3*
	10 MHz	7.1*
	16 MHz	9.1*
	20 MHz	10.2*
	25 MHz	11.4*
	31.25 MHz	12.9*
	62.5 MHz	18.6*
	100 MHz	24.0*

The asterisked (*) value are for information only.



10 Gigabit Ethernet Patch Cords

STANDARD COMPLIANCES

- > Meet all 10Gigabit IEEE 802.3an standard Channel performance requirements.
- > Designed to exceed ANSI/TIA-568.2-D Category 6A and ISO 11801 2nd Edition Class EA standards.
- > Each patch cord is 100% performance tested.
- > Plug uses an integral pair manager to optimize performance.
- > Offered in a variety of lengths and colors to meet individual length and color requirements.

Category 6A Unshielded Patch Cords

High speed RJ45 patch cord to run 10GBase-T



ORDER INFORMATION

Product Number	Descriptions
YLCP-AUX-YYYMB-ZZ	Category 6A Unshielded Patch Cord, T568A/T568B, 4 Pairs, 24AWG

The following information is optional for the orders

X:Jacket, **A**=PVC CM jacket; **C**=LSOH jacket

YYYM:Length, **005M**=0.5 meters; **010M**=1.0 meters; **100M**=10.0 meters; or on customers' requests.

ZZ:Color, **WH**=white; **GY**=Grey; **RD**=Red; **YL**=Yellow; **BL**=Blue; other colors on customers' requests.

*Wiring is always T568B+T568B, and we also can produce T568A+T568A.

Category 6A Shielded Patch Cords

Cable has overall metal shield that provides conductive patch for grounding.

Shielding suppresses cross-talk to deliver superior 10 Gigabit performance in noisy environments.

Constructed of 26AWG stranded shielded copper cable.



ORDER INFORMATION

Product Number	Descriptions
YLCP-APX-YYYMB-ZZ	Category 6A Shielded Patch Cord, T568A/T568B, 4 Pairs, 26AWG

The following information is optional for the orders

X:Jacket, **A**=PVC CM jacket; **C**=LSOH jacket

YYYM:Length, **005M**=0.5 meters; **010M**=1.0 meters; **100M**=10.0 meters; or on customers' requests.

ZZ:Color, **WH**=white; **GY**=Grey; **RD**=Red; **YL**=Yellow; **BL**=Blue; other colors on customers' requests.

*Wiring is always T568B+T568B, and we also can produce T568A+T568A.

STANDARD COMPLIANCES

- > Designed to exceed ANSI/TIA-568.2-D Category 6 and ISO 11801 2nd Edition Class E standards.
- > Each patch cord is 100% performance tested.
- > Plug uses an integral pair manager to optimize performance.
- > Offered in a variety of lengths and colors to meet individual length and color requirements.

Category 6 Unshielded Patch Cords

High speed RJ45 patch cord to run 1000 Base-Tx



ORDER INFORMATION

Product Number	Descriptions
YLCP-6UX-YYMB-ZZ	Category 6 Unshielded Patch Cord, T568A/T568B, 4 Pairs, 24AWG
YLCP-6UCX-YYMB-ZZ	Category 6 Unshielded Patch Cord, T568A/T568B, 4 Pairs, 24AWG, with Cross

The following information is optional for the orders

X:Jacket, **A**=PVC CM jacket; **C**=LSOH jacket

YYMM:Length, **005M**=0.5 meters; **010M**=1.0 meters; **100M**=10.0 meters; or on customers' requests.

ZZ:Color, **WH**=white; **GY**=Grey; **RD**=Red; **YL**=Yellow; **BL**=Blue; other colors on customers' requests.

*Wiring is always T568B+T568B, and we also can produce T568A+T568A.

Category 6 Shielded Patch Cords

Cable has overall metal shield that provides conductive patch for grounding. Shielding suppresses cross-talk to deliver superior 1000base-T performance in noisy environments.

Constructed of 26AWG stranded shielded copper cable.



ORDER INFORMATION

Product Number	Descriptions
YLCP-6PX-YYMB-ZZ	Category 6 Shielded Patch Cord, T568A/T568B, 4 Pairs, 26AWG

The following information is optional for the orders

X:Jacket, **A**=PVC CM jacket; **C**=LSOH jacket

YYMM:Length, **005M**=0.5 meters; **010M**=1.0 meters; **100M**=10.0 meters; or on customers' requests.

ZZ:Color, **WH**=white; **GY**=Grey; **RD**=Red; **YL**=Yellow; **BL**=Blue; other colors on customers' requests.

*Wiring is always T568B+T568B, and we also can produce T568A+T568A.

STANDARD COMPLIANCES

- > Designed to exceed ANSI/TIA-568.2-D Category 5e and ISO 11801 2nd Edition Class D+ standards.
- > Each patch cord is 100% performance tested.
- > Plug uses an integral pair manager to optimize performance.
- > Offered in a variety of lengths and colors to meet individual length and color requirements.

Category 5e Unshielded Patch Cords

High speed RJ45 patch cord to run 100 Base-TX



ORDER INFORMATION

Product Number	Descriptions
YLCP-EUX-YYMB-ZZ	Category 5e Unshielded Patch Cord, T568A/T568B, 4 Pairs, 24AWG
YLCP-EUCX-YYMB-ZZ	Category 5e Unshielded Patch Cord, T568A/T568B, 4 Pairs, 24AWG, with Cross

The following information is optional for the orders

X:Jacket, **A**=PVC CM jacket; **C**=LSOH jacket

YYMM :Length, **005M** =0.5 meters; **010M** =1.0 meters; **100M** =10.0 meters; or on customers' requests.

ZZ:Color, **WH**=white; **GY**=Grey; **RD**=Red; **YL**=Yellow; **BL**=Blue; other colors on customers' requests.

*Wiring is always T568B+T568B, and we also can produce T568A+T568A.

Category 5e Shielded Patch Cords

Cable has overall metal shield that provides conductive patch for grounding.

Shielding suppresses cross-talk to deliver superior 100base-TX performance in noisy environments.

Constructed of 26AWG stranded shielded copper cable.



ORDER INFORMATION

Product Number	Descriptions
YLCP-EFX-YYMB-ZZ	Category 5e Shielded(F/UTP) Patch cord, T568A/T568B, 4 Pairs, 26AWG
YLCP-ESX-YYMB-ZZ	Category 5e Shielded(SF/UTP) Patch cord, T568A/T568B, 4 Pairs, 26AWG

The following information is optional for the orders

X:Jacket, **A**=PVC CM jacket; **C**=LSOH jacket

YYMM :Length, **005M** =0.5 meters; **010M** =1.0 meters; **100M** =10.0 meters; or on customers' requests.

ZZ:Color, **WH**=white; **GY**=Grey; **RD**=Red; **YL**=Yellow; **BL**=Blue; other colors on customers' requests.

*Wiring is always T568B+T568B, and we also can produce T568A+T568A.

We offer modular plugs in standard configurations to terminate patch cords for patching applications.

Plugs are crimped using standard RJ45 crimp nests, allowing existing installation tools to be used. Provide for easy install and optimal performance.

Cate.5e/Cat.6/Cat.6A Unshielded/Shielded Modular Plugs(8P)

- > Contact Plated: 50u" gold plated
- > Material: PC UL94V-0
- > Position/Conductor: 8P8C



FTP 8P8C



FTP 8P8C



UTP 8P8C

Note: 2-Prongs fit stranded wire only; 3-Prongs fit both stranded and solid wire. More detail information please contact us!

Voice Unshielded Modular Plugs(4P/6P)

- > Contact Plated: Gold flash
- > Material: PC UL94V-0
- > Position/Conductor: 6P4C; 6P2C; 4P2C;



4P2C



6P2C



6P6C

Note: 2-Prongs fit stranded wire only; 3-Prongs fit both stranded and solid wire. More detail information please contact us!

Toolless RJ45 Plug

Toolless modular plug are the ideal solution of creating custom lengths of modular network cables. The modular plugs are manufactured from high impact clear polycarbonate to withstand everyday wear and tear. You can excepts error-free data transfers.



ZL 2009 2 0232095.4



ORDER INFORMATION

Product Number	Descriptions
YRJ-EU-45	Category 5e Unshielded Toolless RJ45 Plug
YRJ-6U-45	Category 6 Unshielded Toolless RJ45 Plug
YRJ1-EU-45	Category 5e Portable Unshielded Toolless RJ45 Plug
YRJ1-6U-45	Category 6 Portable Unshielded Toolless RJ45 Plug
YRJ-AF-45	Category 6A Shielded Toolless RJ45 Plug

Pin wiring refer to P46.

Insert-molded boots have a snag-free feature that protects the modular connector, while the slim-profile boot allows for connection to the highest-density equipment.
The boots protect against damage to the connector latch and help maintain the proper bend radius of the cable to insure performance.

Conventional Types for Shielded Patch Cord



YS-09



YUS-28



YUS-07



YS-01

Conventional Types for Unshielded Patch Cord



组装款 (不含护套)



组装款 (含护套)



YUS-01



YU-11



YU-14



YU-07

Other requests please contact us!

The Difference Between The T568A and T568B Wiring Standards

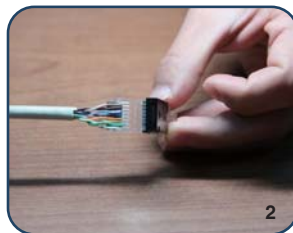
T568A and T568B are the two color codes used for wiring eight-position RJ45 modular plugs. Both are allowed under the ANSI/TIA/EIA wiring standards. The only difference between the two color codes is that the orange and green pairs are interchanged.

Pin	T568A Color	T568B Color	Pins on plug face (jack is reversed)
1	 white/green stripe	 white/orange stripe	
2	 green solid	 orange solid	
3	 white/orange stripe	 white/green stripe	
4	 blue solid	 blue solid	
5	 white/blue stripe	 white/blue stripe	
6	 orange solid	 green solid	
7	 white/brown stripe	 white/brown stripe	
8	 brown solid	 brown solid	

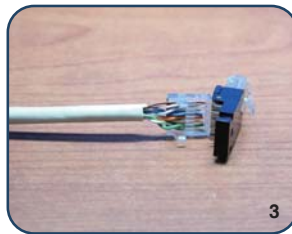
Toolless RJ45 Plug Termination



1.Strip off cable jacket to expose approximately 0.75" of wires.



2.Insert Wires into the cavity shown. This allows you to straighten and cut off wires neatly.



3.Ensure that the wires are laid in the correct order according to your desired wiring configuration. Refer to the TIA 568A/B above for your reference.



4.Snap on the cover.

YFC BonEagle's particular designed Light Cable Identification Technology (LCI) is embedded as a regular patch panel. This particular technology allows LED to be built into any patch panel to help installers quickly accurately locate cable connectors to workstations without degrading Channel Link performance.

This patent design can save your time, your energy and your money, improving security and secrecy for your network.



International
Organization for
Standardization



US 6,900,629 B2

Two LED Statuses(Steady/Flashing) selectable provide two teams work at the same time.

Two LED Statuses(Green/Red) for identifying On-line or Off-line. .

You can save 72 minutes of labor on each patch panel.

- > It can be handled by any Non-Professionals.
- > No interruption of system when checking in Process-HOT Operation.
- > The LED light up makes identify the port easier for the cabling installer.

***Guess work caused by hard-to-hear tones is a thing of the past.
Finding the right cable for adjustment is as easy as turning on a light.***



LED Red light on:

Outlet is connected to the network equipment .



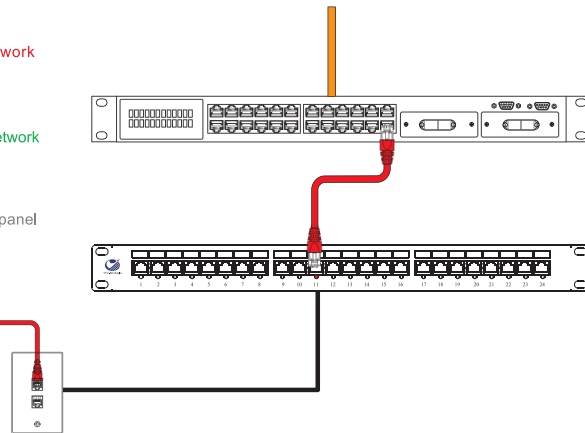
LED Green light on :

Outlet is not connected to the network equipment.



LED light off :

No connection between patch panel and outlet on pair 3-6.



STANDARD COMPLIANCES

- > Exceeds ISO/IEC 11801 2nd Section, EN 50173-1 Class E and ANSI/TIA-568.2-D Category 6 standards.
- > Each port is 100% tested to ensure NEXT performance.
- > Utilizes 110 or Krone punchdown termination on back panel.
- > Terminates 4 pairs, 22~24 AWG, solid or stranded twisted pair cable.
- > Mounted to standard EIA 19" cabinet.
- > Writable and erasable marking surfaces for each port on the front panel.



NaviLite™ Unshielded Patch Panel , 45 Angle



NaviLite™ Unshielded Patch Panel

ORDER INFORMATION

Product Number	Descriptions
YPPL-EUA X -6/ YY	NaviLite™ Category 5e Unshielded Patch Panel, 45 Angle
YPPL-6UA X -6/ YY	NaviLite™ Category 6 Unshielded Patch Panel, 45 Angle
YPPL-EUH X -8/ YY	NaviLite™ Category 5e Unshielded Patch Panel
YPPL-6UH X -8/ YY	NaviLite™ Category 6 Unshielded Patch Panel
YPPL-6FV X -8/ YY	NaviLite™ Category 6 Shielded Patch Panel
YPPL-EFV X -8/ YY	NaviLite™ Category 6 Shielded Patch Panel

X:IDC Type, **T**=110 type IDC; **D**=Dual type IDC

YY:Port, **24**=24 ports; **48**=48 ports

NaviLite™ Signal Transmitter

Transmits an signal to NaviLite™ patch panel by using the horizontal cable between work area to equipment room.



SPECIFICATIONS

- > Voltage: 6V DV
- > Battery: 1.5V X 4 pcs
- > Size: 107.0 mm(L)×62.0 mm(W)×22.0 mm(H)

ORDER INFORMATION

Product Number	Descriptions
YSB-WH	NaviLite™ Signal Transmitter for LED Patch Panel, White

Shielded Patch Panels

STANDARD COMPLIANCES

- > Complies with the 10 Gigabit Ethernet requirements of IEEE P802.3an
- > ISO 11801 2nd Edition Class EA requirements, CENELEC EN 50173-1
- > Designed to exceed ANSI/TIA-568.2-D Category 6A requirements
- > Each port is 100% tested to ensure NEXT performance
- > The overall distribution frame is metal shielding material;
- > Including independent grounding wire design to ensure overall shielding and grounding



Rotating Latch Type



Buckle Latch Type

ORDER INFORMATION

Product Number	Descriptions
YPPR-EFVX-8/24	Category 5e 90° Shielded Patch Panel, 24 Ports, Rotating Latch, 1U
YPPR-6FVX-8/24	Category 6 90° Shielded Patch Panel, 24 Ports, Rotating Latch, 1U
YPPR-AFVX-8/24	Category 6A 90° Shielded Patch Panel, 24 Ports, Rotating Latch, 1U
YPPR-EFVB-8/24	Cat.5e 90° Shielded Patch Panel, 24 Ports, Buckle Latch, 1U
YPPR-6FVB-8/24	Cat.6 90° Shielded Patch Panel, 24 Ports, Buckle Latch, 1U
YPPR-AFVB-8/24	Cat.6A 90° Shielded Patch Panel, 24 Ports, Buckle Latch, 1U

X:IDC Type, T=110 type IDC; D=Dual type IDC

Unshielded Patch Panels

STANDARD COMPLIANCES

- > ISO 11801 2nd Edition Class E requirements, CENELEC EN 50173-1
- > Designed to exceed ANSI/TIA-568.2-D requirements
- > Each port is 100% tested to ensure NEXT performance
- > Aluminum panel, professional design is more durable



24 Ports 0.5U



48 Ports 1U

ORDER INFORMATION

Product Number	Descriptions
YPPS-EUHX-6/24	Category 5e 180° Unshielded Patch Panel, 24 Ports, 0.5U
YPPS-6UHX-6/24	Category 6 180° Unshielded Patch Panel, 24 Ports, 0.5U
YPPS-AUHDA-6/24	Category 6A 180° Unshielded Patch Panel, 24 Ports, 0.5U
YPPS-EUHDA-6/48	Cat.5e 180° Unshielded Patch Panel, 48 ports, Dual Type IDC, 1U
YPPS-6UHDA-6/48	Cat.6 180° Unshielded Patch Panel, 48 ports, Dual Type IDC, 1U

X:IDC Type, T=110 type IDC; D=Dual type IDC

Patch Panels

Unshielded Patch Panels

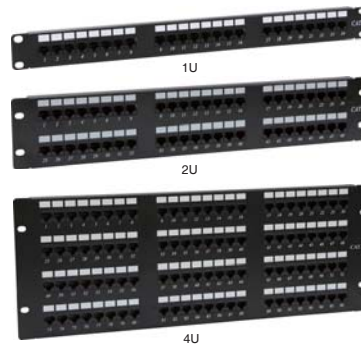
STANDARD COMPLIANCES

- > ISO 11801 2nd Edition Class E requirements, CENELEC EN 50173-1
- > Designed to exceed ANSI/TIA-568.2-D Category 6 requirements
- > Each port is 100% tested to ensure NEXT performance
- > Utilizes 110 or Krone punchdown termination on back panel
- > Terminates 4 pairs, 22~24 AWG, solid or stranded twisted pair cable
- > Mounted to standard EIA 19" cabinet

Density patch panels conserve valuable rack space

Including pre-printed numbers above each port

Size: 482.6mm(L)×34.2(W)×44.0mm(H)



ORDER INFORMATION

Product Number	Descriptions
YPPS-EUHX-8/YY	Category 5e Unshielded Patch Panel
YPPS-6UHX-8/YY	Category 6 Unshielded Patch Panel

X:IDC Type, T=110 type IDC; D=Dual type IDC

YY:Total Ports, 16=16 ports; 24=24 ports; 32=32 ports; 48=48 ports; 96=96 ports;

Plastic Frame Unshielded Patch Panel

- > Plastic frame designed for reducing crosstalk between near ports
- > Write-on replacement labels for easy port and panel identification
- > High-speed transmission through engineering test stability



EUHX / 6UHX



EUHD / 6UHD

ORDER INFORMATION

Product Number	Descriptions
YPPP-EUHX-6/24-1	Category 5e 180° Unshielded Patch Panel, Plastic Flame Type, 24 Ports, 1U
YPPP-6UHX-6/24-1	Category 6 180° Unshielded Patch Panel, Plastic Flame Type, 24 Ports, 1U
YPPP-EUHD-6/24-2	Cat.5e 180° Unshielded Patch Panel, 24 Ports, Dual Type IDC, 1U
YPPP-6UHD-6/24-2	Cat.6 180° Unshielded Patch Panel, 24 Ports, Dual Type IDC, 1U

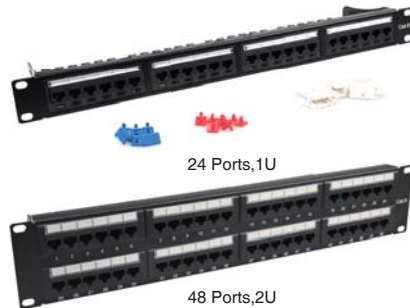
X:IDC Type, T=110 type IDC; D=Dual type IDC

YY:Total Ports, 24=24 ports;

Patch Panels

Plastic Frame Unshielded Patch Panel

- > 180° Unshielded Patch Panel, Plastic Frame type with Plastic Label bar
- > Digital identification card for easy viewing
- > Equipped with red and blue dust cover, it has distinguished different types
- > Pass FULKE engineering test to stabilize high-speed transmission



ORDER INFORMATION

Product Number	Descriptions
YPPS-EUH X -8/ YY	Category 5e Unshielded Patch Panel 24 Ports, 1U
YPPS-6UH X -8/ YY	Category 6 Unshielded Patch Panel 24 Ports, 1U
YPPS-EUH X -8/ YY	Category 5e Unshielded Patch Panel 48 Ports, 2U
YPPS-6UH X -8/ YY	Category 6 Unshielded Patch Panel 48 Ports, 2U

X:IDC Type, **T**=110 type IDC; **D**=Dual type IDC

YY:Total Ports, **24**=24 ports; **48**=48 ports;

Mini Unshielded Patch Panel

Mounts to 89D wall mount bracket.
Can be mounted almost anywhere, even in cramped quarters.
Small and pretty, using in special occasion



ORDER INFORMATION

Product Number	Descriptions
YPPM-EUH X -6/12	Category 5e Unshielded Patch Panel, Mini 12 Ports, 1U
YPPM-6UH X -6/12	Category 6 Unshielded Patch Panel, Mini 12 Ports, 1U

X:IDC Type, **T**=110 type IDC; **D**=Dual type IDC

Shielded In-line Coupler Patch Panel

In-line coupler type patch panel allows a simple operation with horizontal cables.
Size: 482.6mm(L)×44.0mm(W)×44.0mm(H)



ORDER INFORMATION

Product Number	Descriptions
YPPI-EFNO-8/ YY	Category 5e Shielded In-line Coupler Patch Panel
YPPI-6FNO-8/ YY	Category 6 Shielded In-line Coupler Patch Panel

YY:Total Ports, **24**=24 ports; **48**=48 ports;

Voice(Cat.3) Patch Panels

Voice patch panel is high-density telecommunication panel with 25/50/60 standard RJ45 jacks. The panel meets all latest standards and electrical parameters and is designed for termination of two pair cable on termination blocks. Printed circuit board together with high quality components ensures the Category 3 performance. Integrated back cable management for separate cables provides organized and secure installation. The panel is available in 1U height, sheet steel, gray or black color. All ports are numerically identified.

Size: 25/50 ports: 482.6mm(L)×122.4(W)×44.0mm(H)

10/60 ports: 482.6mm(L)×116.6(W)×44.0mm(H)



Voice Unshielded Patch Panel, 5/25 Ports



Voice Unshielded Patch Panel, 10/60 Ports



Voice Unshielded Patch Panel, 10/50 Ports

ORDER INFORMATION

Product Number	Descriptions
YPPS-VUVX-5/25	Voice Unshielded Patch Panel, 5/25 Ports
YPPS-VUVX-10/50	Voice Unshielded Patch Panel, 10/50 Ports
YPPS-VUVX-10/60	Voice Unshielded Patch Panel, 10/60 Ports

X: IDC Type, T=110 type IDC; D= Dual type IDC

Modular Patch Panels

High density conserves valuable rack space. Metal material provides conductive patch for grounding. Accept standard RJ45 keystone jack modules.



Compact Modular



Rotatable Modular



Removable Modular

ORDER INFORMATION

Product Number	Descriptions
YPPK-RKX-24	Rotatable Modular Patch Panel, 24 Ports, 1U
YPPK-CX-24	Compact Modular Patch Panel, 24 Ports, 1U
YPPK-RKNX-24	Removable Modular Patch Panel, 24 Ports, 1U

X, IDC Type W=with cable management; N= without cable management

Shielded Snap-In Patch Panel

High density conserves valuable rack space. Metal material provides conductive patch for grounding. Accept standard RJ45 keystone jack modules.



Modular Patch Panel



Snap-In Patch Panel

ORDER INFORMATION

Product Number	Descriptions
YPPK-SW-24	Shielded Modular Patch Panel, 24 Ports, 1U
YPPK-SWPW-24	Shielded Snap-In Patch Panel, 24 Ports, 1U

Cable Managements

Wall Mounted Hinged Bracket

Mount to wall or standard EIA 19" rack.
Includes brackets and mounting screws
Panels rotates for easy access to cabling



ORDER INFORMATION

Product Number	Descriptions
YPWB-1U	Wall Mounted Hinged Bracket, 1U
YPWB-2U	Wall Mounted Hinged Bracket, 2U
YPWB-3U	Wall Mounted Hinged Bracket, 3U
YPWB-4U	Wall Mounted Hinged Bracket, 4U
YPWB-5U	Wall Mounted Hinged Bracket, 5U
YPWB-6U	Wall Mounted Hinged Bracket, 6U

Rack Filler Panels

Reserves rack space for future use
Mounts to standard EIA 19" racks or cabinets
Directs airflow in cabinet applications



ORDER INFORMATION

Product Number	Descriptions
YPCM-B1	19" Blank Patch Panel, 1U
YPCM-B2	19" Blank Patch Panel, 2U

Duct Cable Managements

Standard EIA 19" rack and cabinet mount.
Management improves the look of a closet or workstation.
It is an essential element for easy adds, moves or changes.



ORDER INFORMATION

Product Number	Descriptions
YPCM-WDF	19" Duct Cable Management, Wide Cable Pass Through(12P/19P)
YPCM-PH1	19" Cable Management, Holder Type

Standard EIA 19" rack and cabinet mount
Mount directly to the patch panels
Closed through-style rack-mount cable managers
Light weight, easy to install or remove



ORDER INFORMATION

Product Number	Descriptions
YPCM-SC	19" Cable Management Screw Type
YPCM-CK1	19" Cable Management, For Snap-in Patch Panel, Hiding Type
YPCM-CK2	19" Cable Management, Click-on Type

Die-Casting Toolless Keystone Jack

Category 6A 180° fully Screened Die-Casting toolless keystone jack is designed for installer's convenience, which is made of zinc alloy and using the "Die-Casting" technic especial construction complete 360° shielding, protects against EMI/RFI.



180° Die-casting Toolless KJ
Size: 38.6mm(L)×18.5mm(W)×22.9mm(H)



180° Slim Die-casting Toolless KJ
Size: 38.0mm(L)×16.2mm(W)×22.2mm(H)



180° Mini Die-casting Toolless KJ
Size: 29.4mm(L)×16.2mm(W)×22.8mm(H)



180° Toolless KJ
Size: 39.0mm(L)×16.0mm(W)×22.6mm(H)

ORDER INFORMATION

Product Number	Descriptions
YKJ6-EFHL	Category 5e 180° Fully Shielded Die-casting Toolless Keystone Jack
YKJ6-6FHL	Category 6 180° Fully Shielded Die-casting Toolless Keystone Jack
YKJ6-AFHL	Category 6A 180° Fully Shielded Die-casting Toolless Keystone Jack
YKJ6-EFHSL	Category 5e 180° Fully Shielded Slim Die-casting Toolless Keystone Jack
YKJ6-6FHSL	Category 6 180° Fully Shielded Slim Die-casting Toolless Keystone Jack
YKJ6-AFHSL	Category 6A 180° Fully Shielded Slim Die-casting Toolless Keystone Jack
YKJ6-EFHML	Category 5e 180° Fully Shielded Mini Die-casting Toolless Keystone Jack
YKJ6-6FHML	Category 6 180° Fully Shielded Mini Die-casting Toolless Keystone Jack
YKJ6-AFHML	Category 6A 180° Fully Shielded Mini Die-casting Toolless Keystone Jack
YKJ6-EFHD	Category 5e 180° Fully Shielded Toolless Keystone Jack
YKJ6-6FHD	Category 6 180° Fully Shielded Toolless Keystone Jack
YKJ6-AFHD	Category 6A 180° Fully Shielded Toolless Keystone Jack

NaviLite 180° Unscreened Keystone Jack

Size: 27.9mm(L)×16.5mm(W)×22.5mm(H)



ORDER INFORMATION

Product Number	Descriptions
YKJ-EUHDR-YY	Category 5e NaviLite 180° Unshielded Keystone Jack, Dual Type IDC
YKJ-6UHDR-YY	Category 6 NaviLite 180° Unshielded Keystone Jack, Dual Type IDC
YKJ-AUHDR-YY	Category 6A NaviLite 180° Unshielded Keystone Jack, Dual Type IDC

YY :Color, WH =white; GY =Grey; RD =Red; YL =Yellow; BL =Blue; other colors on customers' requests.

90° Screened Keystone Jack

Improved PCB designing and IDC geometry provide superior performance, and the Screened version protects against EMI/RFI.

Size: 46.7mm(L)×20.7mm(W)×23.6mm(H)



ORDER INFORMATION

Product Number	Descriptions
YKJ-EFVD	Category 5e 90° Shielded Keystone Jack, Dual Type IDC
YKJ-6FVD	Category 6 90° Shielded Keystone Jack, Dual Type IDC

Keystone Jack

180° Unshielded / Mini 180° Unscreened Keystone Jack



180°Unshielded KJ
Size: 33.1mm(L)×16.3mm(W)×22.0mm(H)



Mini 180°Unshielded KJ
Size: 27.6mm(L)×15.9mm(W)×22.0mm(H)

180° Unshielded Keystone Jack with shutter

The shutter on the keystone jack keeps dirt and dust out when not in use and prevents accidental insertion of an object. YFC's shuttered keystone jack has been designed to meet the needs of both the professional installer and end user.



180° Unshielded KJ with shutter
Size: 33.1mm(L)×16.3mm(W)×22.0mm(H)



Size: 38.2mm(L)×16.2mm(W)×23.0mm(H)

ORDER INFORMATION

Product Number	Descriptions
YKJ-EUHD-YY	Category 5e 180° Unshielded Keystone Jack, Dual Type IDC
YKJ-6UHD-YY	Category 6 180° Unshielded Keystone Jack, Dual Type IDC
YKJ-AUHD-YY	Category 6A 180° Unshielded Keystone Jack, Dual Type IDC
YKJ8-EUHD-YY	Category 5e Mini 180° Unshielded Keystone Jack, Dual Type IDC
YKJ8-6UHD-YY	Category 6 Mini 180° Unshielded Keystone Jack, Dual Type IDC
YKJ8-AUHD-YY	Category 6A Mini 180° Unshielded Keystone Jack, Dual Type IDC
YKJ-EUHDS-YY	Category 5e 180° Unshielded Keystone Jack with shutter, Dual Type IDC
YKJ-6UHDS-YY	Category 6 180° Unshielded Keystone Jack with shutter, Dual Type IDC
YKJ-AUHDS-YY	Category 6A 180° Unshielded Keystone Jack with shutter, Dual Type IDC
YKJ6-EUHL-YY	Category 5e 180° Unshielded Toolless Keystone Jack
YKJ6-6UHL-YY	Category 6 180° Unshielded Toolless Keystone Jack
YKJ6-AUHL-YY	Category 6A 180° Unshielded Toolless Keystone Jack

YY :Color, WH =white; GY =Grey; RD =Red; YL =Yellow; BL =Blue; other colors on customers' requests.

Keystone Jack

90° Unshielded Keystone Jack

Size: 30.9mm(L)×19.0mm(W)×19.4mm(H)



Unshielded Toolless Keystone Jack



Mini 90° Unshielded Toolless KJ
Size: 34.7mm(L)×17.2mm(W)×19.4mm(H)



180° Unshielded Slim Toolless KJ
Size: 37.6mm(L)×16.5mm(W)×23.0mm(H)



180° Unshielded Toolless KJ
Size: 32.7mm(L)×16.7mm(W)×25.1mm(H)

ORDER INFORMATION

Product Number	Descriptions
YKJ4-EUVD-YY	Category 5e 90° Unshielded Keystone Jack, Dual Type IDC
YKJ4-6UVD-YY	Category 6 90° Unshielded Keystone Jack, Dual Type IDC
YKJ4-AUVD-YY	Category 6A 90° Unshielded Keystone Jack, Dual Type IDC
YKJ5-EUVL-YY	Category 5e Mini 90° Unshielded Toolless Keystone Jack
YKJ5-6UVL-YY	Category 6 Mini 90° Unshielded Toolless Keystone Jack
YKJ5-AUVL-YY	Category 6A Mini 90° Unshielded Toolless Keystone Jack
YKJ6-EUHSL	Category 5e 180° Unshielded Slim Toolless Keystone Jack
YKJ6-6UHSL	Category 6 180° Unshielded Slim Toolless Keystone Jack
YKJ6-AUHSL	Category 6A 180° Unshielded Slim Toolless Keystone Jack
YKJ6-EUHL	Category 5e 180° Unshielded Toolless Keystone Jack
YKJ6-6UHL	Category 6 180° Unshielded Toolless Keystone Jack
YKJ6-AUHL	Category 6A 180° Unshielded Toolless Keystone Jack

YY :Color, WH =white; GY =Grey; RD =Red; YL =Yellow; BL =Blue; other colors on customers' requests.

Keystone Jack

90° Unshielded Mini Keystone Jack

Size: 30.8mm(L)×17.0mm(W)×22.0mm(H)

90° Unshielded Mini Keystone Jack with shutter

The shutter on the keystone jack keeps dirt and dust out when not in use and prevents accidental insertion of an object. YFC's shuttered keystone jack has been designed to meet the needs of both the professional installer and end user.

Size: 33.1mm(L)×16.3mm(W)×22.0mm(H)



ORDER INFORMATION

Product Number	Descriptions
YKJ5-EUVX-YY	Category 5e 90° Unshielded Mini Type Keystone Jack
YKJ5-6UVX-YY	Category 6 90° Unshielded Mini Type Keystone Jack
YKJ5-EUVXS-YY	Category 5e 90° Unshielded Mini Type Keystone Jack with Shutter
YKJ5-6UVXS-YY	Category 6 90° Unshielded Mini Type Keystone Jack with Shutter

X: IDC Type T=110 type IDC; D=Dual type IDC

YY :Color, WH =white; GY =Grey; RD =Red; YL =Yellow; BL =Blue; other colors on customers' requests.

NaviLite 90° Unshielded Mini Keystone Jack

Size: 31.4mm(L)×17.0mm(W)×22.3mm(H)



NaviLite 90° Unshielded Mini Keystone Jack with Shutter

Size: 31.4mm(L)×17.0mm(W)×22.3mm(H)



ORDER INFORMATION

Product Number	Descriptions
YKJ5-EUVXR-YY	Category.5e NaviLite™ LED 90° Unshielded Mini Type Keystone Jack
YKJ5-6UVXR-YY	Category.6 NaviLite™ LED 90° Unshielded Mini Type Keystone Jack
YKJ5-EUVXZ-YY	Category 5e NaviLite™ LED 90° Unshielded Mini Type Keystone Jack With Shutter
YKJ5-6UVXZ-YY	Category 6 NaviLite™ LED 90° Unshielded Mini Type Keystone Jack With Shutter

X: IDC Type T=110 type IDC; D=Dual type IDC

YY :Color, WH =white; GY =Grey; RD =Red; YL =Yellow; BL =Blue; other colors on customers' requests.

The Category 3 telecommunication outlets are designed for voice, network and Integrated Services Digital Network (ISDN) applications.

FEATURES

- > Distinct label provides universal T568A/B color coding for quick installation.
- > Terminate using 110 or Krone type punch down tools.
- > IDC connector can accept 23-26 AWG solid and stranded cables.
- > Modular jacks are available with integral dust covers.

ORDER INFORMATION

Product Number	Descriptions
YKJ1-VUVL5-WH	Cat.3 90° Toolless Unshielded Keystone Jack, Dual IDC, 6P6C, White
YKJ1-VUVL7-WH	Cat.3 90° Toolless Unshielded keystone jack, Dual IDC,6P4C, White
YKJ-VUVD5-WH	Cat.3 90° Unshielded Keystone Jack, Dual IDC, 6P6C, White
YKJ-VUVD7-WH	Cat.3 90° Unshielded Keystone Jack, Dual IDC, 6P4C, White



Category.3 Toolless Unshielded Keystone Jack 6P6C



Category.3 Unshielded Keystone Jack 6P6C



Category.3 Toolless Unshielded Keystone Jack 6P4C



Category.3 Unshielded Keystone Jack 6P4C



Korean/UK Type Keystone Jack

FEATURES

- > Distinct label provides universal T568A/B color coding for quick installation.
- > Terminate using 110 or Krone type punch down tools.
- > IDC connector can accept 23-26 AWG solid and stranded cables.

Korean Type

ORDER INFORMATION

Product Number	Descriptions
YKJ3-EUHT-YY	Korean type Category 5e 180° Unshielded Keystone Jack
YKJ3-6UHT-YY	Korean type Category 6 180° Unshielded Keystone Jack

UK Type

ORDER INFORMATION

Product Number	Descriptions
YKJ-EUUD-YY	UK type Category 5e Unshielded Keystone Jack
YKJ-6UUD-YY	UK type Category 6 Unshielded Keystone Jack

YY: Color, WH =white; GY =Grey; RD =Red; YL =Yellow; BL =Blue;
Other colors on customers' requests.



Face Plate-USA



ORDER INFORMATION

Product Number	Descriptions
YFP-US3-0XX	USA III Face Plate, Right-angle, Integral molding, w/o icon, blank
YFP-US3-1XX	USA III Face Plate, Right-angle, Integral molding, w/o icon, 1-Port
YFP-US3-2XX	USA III Face Plate, Right-angle, Integral molding, w/o icon, 2-Port
YFP-US3-3XX	USA III Face Plate, Right-angle, Integral molding, w/o icon, 3-Port
YFP-US3-4XX	USA III Face Plate, Right-angle, Integral molding, w/o icon, 4-Port
YFP-US3-6XX	USA III Face Plate, Right-angle, Integral molding, w/o icon, 6-Port

XX: Color, WH (White) or IV (Ivory) on request

ORDER INFORMATION

Product Number	Descriptions
YFP-EU1-1XX	Euro I Face Plate, Right-angle, Integral molding, w/- Shutter, 1-Port
YFP-EU1-2XX	Euro I Face Plate, Right-angle, Integral molding, w/- Shutter, 2-Port
YFP-EU1-3XX	Euro I Face Plate, Right-angle, Integral molding, w/- Shutter, 3-Port
YFP-EU1-4XX	Euro I Face Plate, Right-angle, Integral molding, w/- Shutter, 4-Port
YFP-EU2A-1XX	Euro II Face Plate, Right-angle, Snap-In, w/- Shutter, 45°, 1-Port
YFP-EU2A-2XX	Euro II Face Plate, Right-angle, Snap-In, w/- Shutter, 45°, 2-Port
YFP-EU2A-4XX	Euro II Face Plate, Right-angle, Snap-In, w/- Shutter, 45°, 4-Port
YFP-EU2V-1XX	Euro II Face Plate, Right-angle, Snap-In, w/- Shutter, 90°, 1-Port
YFP-EU2V-2XX	Euro II Face Plate, Right-angle, Snap-In, w/- Shutter, 90°, 2-Port
YFP-EU2V-4XX	Euro II Face Plate, Right-angle, Snap-In, w/- Shutter, 90°, 4-Port
YFP-EU3A-1XX	Euro III Face Plate, Bevel, Snap-In, w/- Shutter, 45°, 1-Port
YFP-EU3A-2XX	Euro III Face Plate, Bevel, Snap-In, w/- Shutter, 45°, 2-Port
YFP-EU3A-4XX	Euro III Face Plate, Bevel, Snap-In, w/- Shutter, 45°, 4-Port
YFP-EU3V-1XX	Euro III Face Plate, Bevel, Snap-In, w/- Shutter, 90°, 1-Port
YFP-EU3V-2XX	Euro III Face Plate, Bevel, Snap-In, w/- Shutter, 90°, 2-Port
YFP-EU3V-4XX	Euro III Face Plate, Bevel, Snap-In, w/- Shutter, 90°, 4-Port

XX: Color, WH (White) or IV (Ivory) on request



ORDER INFORMATION

Product Number	Descriptions
YFP-CNA-1XX	China Type Face Plate, Right-angle, Snap-In w/- Shutter, 45°, 1-Port
YFP-CNA-2XX	China Type Face Plate, Right-angle, Snap-In w/- Shutter, 45°, 2-Port
YFP-CNV-1XX	China Type Face Plate, Right-angle, Snap-In w/- Shutter, 90°, 1-Port
YFP-CNV-2XX	China Type Face Plate, Right-angle, Snap-In w/- Shutter, 90°, 2-Port

XX: Color, WH (White) or IV (Ivory) on request

Face Plate-CHINA

Face Plates, removable inner casing



Due to unique design of embedded can be removable, so when network maintenance and troubleshooting, don't have to remove and install panel, one-handed operation can be unloaded module directly, check the network failure.

ORDER INFORMATION

Product Number	Descriptions
YFP-CNR-1XX	China Type Face Plates, removable inner casing, 86*86, Snap-In, 1-Port
YFP-CNR-2XX	China Type Face Plates, removable inner casing, 86*86, Snap-In, 2-Port

Face Plates, 45° rotating



It is more flexible than the ordinary face plate. In the use process, KJ will vary with the network line direction 45° change, to avoid network line bending damage, ensure the performance of the whole link.

ORDER INFORMATION

Product Number	Descriptions
YFP-CNT-1XX	China Type Face Plates, 45° rotating, 86*86, Snap-In, 1-Port
YFP-CNT-2XX	China Type Face Plates, 45° rotating, 86*86, Snap-In, 2-Port

XX: Color, **WH** (White) or **IV** (Ivory) on request

Category 5e/6 German Outlet

YFC German outlets are especially designed for the European market. Fluent design and high quality metal work guarantee low installation depth for the flexibility and easy installed in practically every application area. On the handling side the outlets fulfill all necessary professional requirements for extremely cost effective installations.

FEATURES

- > Performance conforms to ANSI/TIA-568-C.2, ISO/IEC 11801 and EN 50173-1 Category 5e/6 specification.
- > Distinct label provides universal T568A/B color coding for quick installation.
- > Terminate using 110 or Krone type punchdown tools.
- > IDC connector can accept 23-26 AWG solid and stranded cables.



Unshielded German Outlet

ORDER INFORMATION

Product Number	Descriptions
YPG-EUAD-2 XX	Premium Category 5e Unshielded German Outlet, Dual Type IDC, 2-Port
YPG-6UAD-2 XX	Premium Category 6 Unshielded German Outlet, Dual Type IDC, 2-Port

XX: Color, **WH** (White) or **IV** (Ivory) on request

Shielded German Outlet



ORDER INFORMATION

Product Number	Descriptions
YPG-EFAD-2XX	Premium Category 5e Shielded German Outlet, Dual Type IDC,2-Port
YPG-6FAD-2XX	Premium Category 6 Unshielded German Outlet, Dual Type IDC,2-Port

XX: Color, **WH** (White) or **IV** (Ivory) on request

Modular German Outlet



ORDER INFORMATION

Product Number	Descriptions
YFP-GMI-2XX	Modular German Outlet, Snap-In with Shutter,2-Port

XX: Color, **WH** (White) or **IV** (Ivory) on request

Back Box

FEATURES

- > The back box is designed for mounting into wall, floor or other flat surface.
- > Each unit includes screws or double-sided tape for mounting, rubber-door and cable tie for cable.



ORDER INFORMATION

Product Number	Descriptions
YBB-80x80x45-XX	Back Box 80×80×45 mm
YBB-86x86x27-XX	Back Box 86×86×27 mm
YBB-86x86x35-XX	Back Box 86×86×35 mm
YBB-86x86x37-XX	Back Box 86×86×37 mm
YBB-86x86x47-XX	Back Box 86×86×47 mm
YBB-146x86x37-XX	Back Box 146×86×37 mm
YBB-146x86x47-XX	Back Box 146×86×47 mm

XX: Color, **WH** (White) or **IV** (Ivory) on request

Surface Mounted Box

FEATURES

- > Provides different versions on full shielded, half shielded and unshielded.
- > Each unit includes screws for double-sided tape for mounting on wall, floor or other office furniture.
- > Modular keystone jack type mounted boxes fit with all standard keystone jacks or voice jacks.

Mounted Box, PCB Type

ORDER INFORMATION

Product Number	Descriptions
YMBP-XYVDZMM	PCB Type Mounted Box, 90°, Dual Type

Mounted Box, Keystone Type

ORDER INFORMATION

Product Number	Descriptions
YMBK-XYVDZMM	Keystone Type Mounted Box, 90°, Dual Type

X: Category, **V**=Category 3; **E**=Category 5e; **6**=Category 6

Y: **U**=Unshielded; **F**=shielded

V: Vertical **D**=Dual Type

Z: Port No., **1**=1-Port; **2**=2-Port; **8**=8-Port

MM: Color, **WH** (White) or **IV** (Ivory) or **BK**(Black) on request



In-line Coupler

In-line couplers allow a simple operation with horizontal cables, which can be easily extended. Broken cables can be coupled without laying new complete cable segments.

Block Type

ORDER INFORMATION

Product Number	Descriptions
YCB-EU-XX	Block Type In-line Coupler(Junction Box), Category 5e Unshielded
YCB-EF	Block Type In-line Coupler(Junction Box), Category 5e Shielded
YCB-6U-XX	Block Type In-line Coupler(Junction Box), Category 6 Unshielded
YCB-6F	Block Type In-line Coupler(Junction Box), Category 6 Shielded



Block Type

Keystone Type

ORDER INFORMATION

Product Number	Descriptions
YCK-EU-XX	Keystone Type In-line Coupler, Category 5e Unshielded
YCK-EF	Keystone Type In-line Coupler, Category 5e Shielded
YCK-6U-XX	Keystone Type In-line Coupler, Category 6 Unshielded
YCK-6F	Keystone Type In-line Coupler, Category 6 Shielded
YCK1-EU-XX	Keystone Type In-line Coupler, Category 5e Unshielded, w/o clip
YCK1-6U-XX	Keystone Type In-line Coupler, Category 6 Unshielded, w/o clip



Keystone Type

XX: Color, **WH** (White) or **IV** (Ivory) on request

110 Series

110 Wiring Blocks

The 110 wiring block is used to terminate cable pairs and permit an organized arrangement of cables behind the block. It is a flame retardant molded plastic block with horizontal strip, each of which secures and organizes 25 cable pairs.



ORDER INFORMATION

Product Number	Descriptions
Y110B-L-050	110 Wiring Blocks With Legs, 50 Pairs
Y110B-L-100	110 Wiring Blocks With Legs, 100 Pairs
Y110B-L-200	110 Wiring Blocks With Legs, 200 Pairs
Y110B-N-050	110 Wiring Blocks Without Legs, 50 Pairs
Y110B-N-100	110 Wiring Blocks Without Legs, 100 Pairs
Y110B-N-200	110 Wiring Blocks Without Legs, 200 Pairs
Y110B-R-050	110 Wiring Blocks Rount Mounted, 50 Pairs
Y110B-R-100	110 Wiring Blocks Rount Mounted, 100 Pairs
Y110B-R-200	110 Wiring Blocks Rount Mounted, 200 Pairs

110 Cable Managements

The 110 cable management is flame retardant, molded, plastic frame that accommodates patch cords or cross-connect wire.



ORDER INFORMATION

Product Number	Descriptions
110BM-L	110 Cable Management With Legs
110BM-N	110 Cable Management Without Legs
110BM-R	110 Cable Management Rack Mounted

110 Wiring Connectors

The 3-pair, 4-pair and 5-pair connecting blocks consist of 1-piece, flame retardant, molded plastic housing containing solder plated quick clips that are used to terminate 22-26 AWG conductors. The front of the connecting block is color-coded, allowing rapid pair identification and termination.

ORDER INFORMATION

Product Number	Descriptions
Y110C-4	110 Wiring Connector, 4 Pairs
Y110C-5	110 Wiring Connector, 5 Pairs



110 Patch Cord

ORDER INFORMATION

Product Number	Descriptions
Y110PC-1PP-XXXM-YY	110 Patch Cord, 1 pair, 110-110
Y110PC-1PP-XXXM-YY	110 Patch Cord, 2 pairs, 110-110
Y110PC-4PP-XXXM-YY	110 Patch Cord, 4 pairs, 110-110

XXX:Length(Meter) 005:0.5 010:1.0 015:1.5
 YY:Color IV:Ivory WH:White

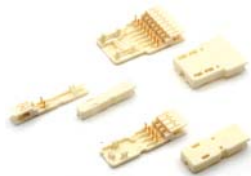


110 Patch Plug

ORDER INFORMATION

Product Number	Descriptions
Y110P-1-03XX	110 Patch Plug,1 pair, 3u"
Y110P-2-03XX	110 Patch Plug,2 pairs, 3u"
Y110P-4-03XX	110 Patch Plug,4 pairs, 3u"

XX:Color IV:Ivory WH:White



Termination Tools-Professional Punch Down Tools

HT-3640R: With impact & adjustable Hi-Lo pressure selector. TPR soft-grip handle provides better comfort. Twist-lock style holder provides quick, easy blade changes and prevents pullout. An additional safe storage for one more spare blade.



ORDER INFORMATION

Product Number	Descriptions
HT-3640R	Tool Handle Only
HT-364BR	Tool Handle with 110 Terminal Blade Tool
HT-364BKR	Handle with Krone Terminal Blade
HT-14TB	110 Terminal Blade
HT-14TBK	Krone Terminal Blade

Punch Down Tools

Impact Punch Down Tools

HT3140: With adjustable impact pressure control. The storage on the top of tool is for storing one spare blade.

ORDER INFORMATION

Product Number	Descriptions
HT-3140	Tool Handle Only
HT-314B	Tool Handle with 110 Terminal Blade
HT-314BK	Handle with Krone Terminal Blade
HT-14B	110 Terminal Blade
HT-14BK	Krone Terminal Blade



110 Punch Down Tools

HT-315 Series: 110 punch down tool for use on Lan and Telecom, seating UTP (24 AWG) at a time. Suitable for both 110 type cable side and cross-connect side terminal blocks. One end is for seating and cutting off wires, and the other end for seating wires only.

ORDER INFORMATION

Product Number	Descriptions
HT-315DR	5 pairs 110 Punch Down Tool
HT-315CR	4 pairs 110 Punch Down Tool



RJ45 & Plug Crimping Tool

HT-210C: Steel frame, harden & black oxide finished, light weight & durable. Deluxe type, w/guide for operation. An additional locker for storage after work.



ORDER INFORMATION

Product Number	Descriptions
HT-210C	RJ45 Crimping Tool
HT-S510A	Modular Plug Crimping Tool

Y-adapter for Splitting 4 pairs outlets

Y-Adapter is an In-line modular designed to work with station equipment such as phones, answering machines, faxes, personal computers and printers. The Y-adapter offers a variety of useful applications. It can convert jack styles, function as a "Y" adapter, or alter the wiring sequence of a modular jack. There are available for shielded and unshielded Y-Adapter. Ethernet (E) to Telephone (T), Telephone (T) to Telephone (T), Ethernet (E) to Ethernet (E) are available.



ORDER INFORMATION

Product Number	Descriptions
YYA-UET	Y-Adapter Unshielded Ethernet + Telephone
YYA-UEE	Y-Adapter Unshielded Ethernet + Ethernet
YYA-UTT	Y-Adapter Unshielded Telephone + Telephone
YYA-FET	Y-Adapter Fully Shielded Ethernet + Telephone
YYA-FEE	Y-Adapter Fully Shielded Ethernet + Ethernet
YYA-FTT	Y-Adapter Fully Shielded Telephone + Telephone
YYA2-UEE	Y-Adapter Unshielded Ethernet + Ethernet (100 Mbps)
YYA2-FEE	Y-Adapter Fully Shielded Ethernet + Ethernet (100 Mbps)

Fiber Optic Connector / Adapters

ORDER INFORMATION

Product Number	Descriptions
YFOC-S-FC	Fiber Optic Connector, Single mode, FC
YFOC-M-FC	Fiber Optic Connector, Multi mode, FC
YFOC-S-ST	Fiber Optic Connector, Single mode, ST
YFOC-M-ST	Fiber Optic Connector, Multi mode, ST
YFOC-S-SC	Fiber Optic Connector, Single mode, SC
YFOC-SD-SC	Fiber Optic Connector, Single mode, Duplex, SC
YFOC-M-SC	Fiber Optic Connector, Multi mode, SC
YFOC-MD-SC	Fiber Optic Connector, Multi mode, Duplex, SC
YFOA-SCCS	Fiber Optic Adapter, Single Mode, SC-SC, Simplex
YFOA-SCCD	Fiber Optic Adapter, Single Mode, SC-SC, Duplex
YFOA-SCTS	Fiber Optic Adapter, Single Mode, SC-ST, Simplex
YFOA-SCFS	Fiber Optic Adapter, Single Mode, SC-FC, Simplex
YFOA-STTS	Fiber Optic Adapter, Single Mode, ST-ST, Simplex
YFOA-STFS	Fiber Optic Adapter, Single Mode, ST-FC, Simplex
YFOA-SLLS	Fiber Optic Adapter, Single Mode, LC-LC, Simplex
YFOA-SLLD	Fiber Optic Adapter, Single Mode, LC-LC, Duplex



FC/PC Connector



SC Optic Adapter



ST/PC Connector



ST Optic Adapter



SC/PC Connector



LC Optic Adapter

ORDER INFORMATION

YFOP-X1 XX2-X3 X4 X5 X6-XXX7 M

FOP: Fiber Optic Patch Cord

X1: Simplex / Duplex

S: Simplex D: Duplex

XX2: Fiber Type X3: OD

09: Single Mode 9/125 μ m 2: OD 2.0mm

62: Multi Mode 62.5/125 μ m 3: OD 3.0mm

50: Multi Mode 50/125 μ m 9: OD 0.9mm

X4: Jacket

A: PVC C: LSOH

X5: 1st end X6: 2nd end

C: SC T: ST C: SC T: ST

F: FC L: LC F: FC L: LC

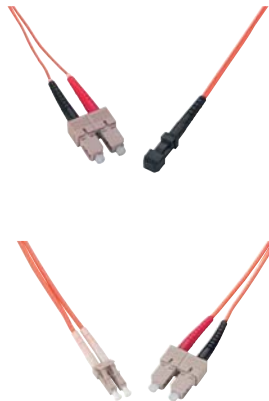
XXX7: Length

010: 1.0 015: 1.5

020: 2.0 050: 5.0

020: 2.0 050: 5.0

M: meters



ORDER INFORMATION

Number of Fibers	9/125	50/125	62.5/125	50/125(OM3)
4	YFC-GYTS04-09P-BK	YFC-GYTS04-50P-BK	YFC-GYTS04-62P-BK	YFC-GYTS04-03P-BK
8	YFC-GYTS08-09P-BK	YFC-GYTS08-50P-BK	YFC-GYTS08-62P-BK	YFC-GYTS08-03P-BK
12	YFC-GYTS12-09P-BK	YFC-GYTS12-50P-BK	YFC-GYTS12-62P-BK	YFC-GYTS12-03P-BK
24	YFC-GYTS24-09P-BK	YFC-GYTS24-50P-BK	YFC-GYTS24-62P-BK	YFC-GYTS24-03P-BK
72	YFC-GYTS72-09P-BK	YFC-GYTS72-50P-BK	YFC-GYTS72-62P-BK	YFC-GYTS72-03P-BK



GJFJV Indoor Tight Buffer Distribution Fiber Optic Cable

ORDER INFORMATION

Number of Fibers	9/125	50/125	62.5/125	50/125(OM3)
4	YFC-GJFJV02-09L	YFC-GJFJV04-50L	YFC-GJFJV04-62L	YFC-GJFJV04-03L
6	YFC-GJFJV04-09L	YFC-GJFJV06-50L	YFC-GJFJV06-62L	YFC-GJFJV06-03L
8	YFC-GJFJV06-09L	YFC-GJFJV08-50L	YFC-GJFJV08-62L	YFC-GJFJV08-03L
12	YFC-GJFJV08-09L	YFC-GJFJV12-50L	YFC-GJFJV12-62L	YFC-GJFJV12-03L
24	YFC-GJFJV12-09L	YFC-GJFJV24-50L	YFC-GJFJV24-62L	YFC-GJFJV24-03L



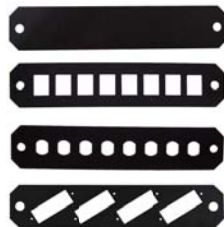
Fully Loaded Adapter Plate

APPLICATIONS

- > Termination panel that slides out for easy access.
- > Splice tray, sleeves and connectors are available to load into panel.
- > Can be mounted on 19 inch EIA racks.

ORDER INFORMATION

Product Number	Descriptions
YFOPP-M-BK	Fiber Optic Patch Panel Main Body Only, Black
YFOPP-24C-BK	Fiber Optic Patch Panel, 24-port, with SC Front Panel
YFOPP-24T-BK	Fiber Optic Patch Panel, 24-port, with ST Front Panel
YFOPP-12C-BK	Fiber Optic Patch Panel, 12-port, with SC Front Panel
YFOPP-12T-BK	Fiber Optic Patch Panel, 12-port, with ST Front Panel
YFOPP-FP8C-BK	Front Panel, SC, 8-port, Black
YFOPP-FP8T-BK	Front Panel, ST, 8-port, Black
YFOPP-FP8L-BK	Front Panel, LC, 8-port, Black
YFOPP-FPB-BK	Front Panel, Blank



Fully Loaded Adapter Plate

APPLICATIONS

- > Simple pull-out module management;
- > The rack ears can be adjusted back and forth;
- > Modular management, convenient wiring;
- > No guide rail, direct drawing and high cost performance;
- > Cold-rolled steel plate, the workmanship is finer;
- > Can be mounted on 19 inch EIA racks.

ORDER INFORMATION

Product Number	Descriptions
YFOPP--FP-24	Fiber Optic Patch Panel, 24-port, with SC Front Panel
YFOPP-BOX	Fiber Optic Patch Panel, With MPO Pre-terminated Box



Standard Unshielded Keystone Jack



1. Stripping off 1 inch (2.5cm) of jacket from end.



3. The extra wires have to be cut after punching down the wire pairs.



2. Placing the keystone jack on the fixture and setting the wire pairs on IDC according to the wiring configuration A or B.



4. Putting on the cover.

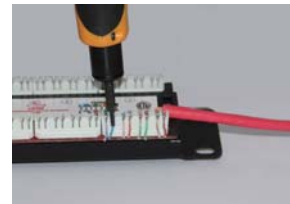
Standard Unshielded Patch Panel



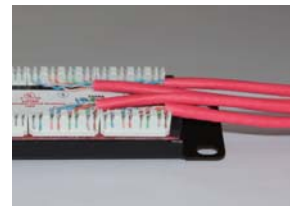
1. Stripping off 1.5 inch (3.8cm) of jacket from end.



3. Punching down the wire pairs with hand tool.



2. Placing the keystone jack on the fixture and setting the wire pairs on IDC according to the wiring configuration A or B.



4. the extra cable.. Tie the cables up with cable ties and cut.

Standard Unshielded Patch Cord



1. Strip off cable jacket to expose approximately 0.75" of the wires.



2. Ensure that the wires are laid in the correct order according to your desired wiring configuration.



3. Insert wires into the cavity shown. This allows you to straighten and cut off wires neatly.



4. Crimp the wire use the tool.

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