



COPPER SOLUTION Products





ASTEIG

by



Misk Technology Inc.
Southerland Way, Fremont, California 94539,
UNITED STATES OF AMERICA

STEIG : *A new standard of Customer Satisfaction*

Misk Technology, one of the world's leading developers and supplier of electrical and telecommunications products, **STEIG** brand offers our clients more than 30 years of experience meeting their customers needs with state-of-the-art products and responsive service.

Misk's ongoing strategy of growth through building and maintenance of long term customer-centric relationships has been paying dividends across the globe. Since **1989**, **Misk** has grown from its humble beginnings in Fremont USA to a multi-national company across Europe, Far East and Asia.

With an eye to rapid delivery time and employing the latest production methodologies, **Misk** supplies innovative, high quality products and accessories to its network of distributors & agents which are strategically positioned throughout the world.

At **Misk** our slogan is ***"Quality is Guaranteed"*** No mere slogan, this imperative defines the interactions with customers. From rapid product fabrication and quick delivery to designing the most complex product to precise specifications, our highest mission is to ensure that working with **STEIG** brand is an easy, satisfying and profitable endeavour for all customers and distributor partners.

Today's management team believes in the same fundamental principles that have enabled the firm's **over 3-decades** of growth through innovative design, product quality and customer satisfaction. We are committed to continuous improvements across all aspects of our business including the investments in new technology necessary to support future growth.

STEIG, a brand easy to do business with !!

Discover the comfort of high Speed Connectivity!

offers you to the next level of comfort through;
All in One Solution (i.e. technology, design & Reliability)
Enables you to get your work done faster

 **STEIG = Connectivity**
+
Speed
+
Reliability

STEIG *does far more than just providing technological achievement. In making technology work for you, we truly do deliver Customer Convenience & Satisfaction!*



Data Center

Customer expectations

- Stability: security for installations and data
- Flexibility & easy maintenance: infrastructures modularity; fast data center construction, evolution and maintenance
- New technologies adoption: adaptation to fast changing telecom technologies and market conditions

Offices

Customer expectations

- Flexibility: reserved open area for future tenants work station expansion or re-arrangement
- Network Complexity: requirements for different application network physically separated
- Superior performance: sufficient performance headroom for future network upgrade

STEIG *does far more than just providing technological achievement. In making technology work for you, we truly do deliver Customer Convenience & Satisfaction!*



Hospitality

Customer expectations

- Network complexity: requirements for different application network upon different locations inside of the hotels
- High-density application: limited distribution room space
- Easy maintenance & fast recovery: all maintenance & urgent repair shall not have negative impact on the guests
- Design in line with the overall decoration style of the hotel: especially in the guest rooms

Health Care

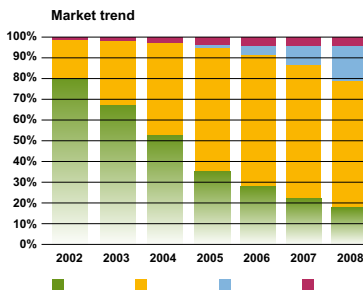
Customer expectations

- Stability & reliability: hospitals can't afford network breakdown, especially related to medical treatment equipment
- Prevent EMC interference between the network & treatment equipments
- Large volume of data transmission in particular areas, such as ICU, operation room...
- Need to consider layout of the facility several buildings in one facility

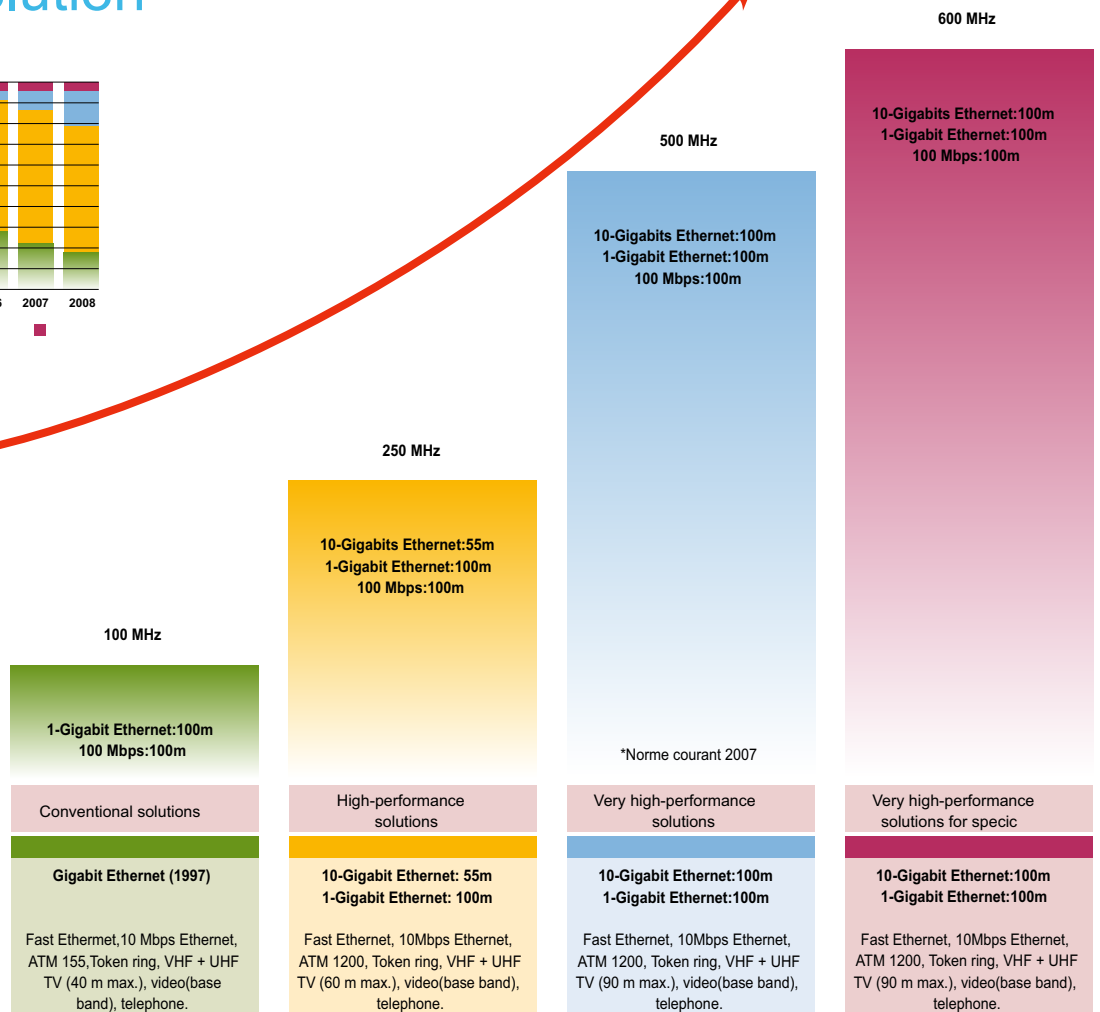


Total Solutions for your building

Copper solution



Protocols supported:





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LAN CABLE-CAT5 UTP

Lan cable compliance with ISO/IEC 11801. &ANSI/EIA/TIA568 B & C, EN50173

Electrical Characteristics

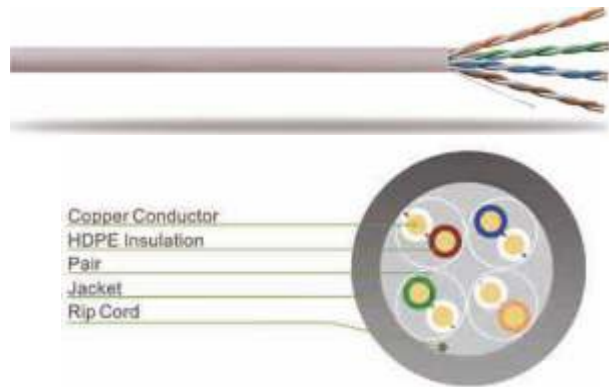
- Impedance:1 - 100MHz 100±15(ohms); 100 - 200MHz 100±22(ohms); 200 - 600MHz 100±32(ohms).
- Rated Temperature:75°C
- DC Resistance Unbalance(%): Max 2.5.
- Pair-to Ground Capacitance Unbalance:330(pF/100m).
- Insulation Resistance: > 5000MΩ*Km
- Dielectric strength:DC 2500V 2S

U/UTP unshielded CAT5E Twisted Pair Installation Cable

Conductor	Solid Bare Copper 24AWG
Insulation	HDPE
Individual pair shield	None
Overall shield	None

Order information

P/N	Description
10210	Cat.5e U/UTP lan cable PVC jacket
10211	Cat.5e U/UTP lan cable LSZH jacket
10212	Outdoor Cat.5e U/UTP lan cable LDPE jacket



F/UTP shielded CAT5e Twisted Pair Installation Cable

Conductor	Solid Bare Copper 24AWG
Insulation	HDPE
Individual pair shield	None
Overall shield	Aluminum foil, providing 100% coverage, foil face out

Order information

P/N	Description
10220	Cat.5e F/UTP lan cable PVC jacket
10221	Cat.5e F/UTP lan cable LSZH jacket
10222	Outdoor Cat.5e U/FTP lan cable LDPE jacket

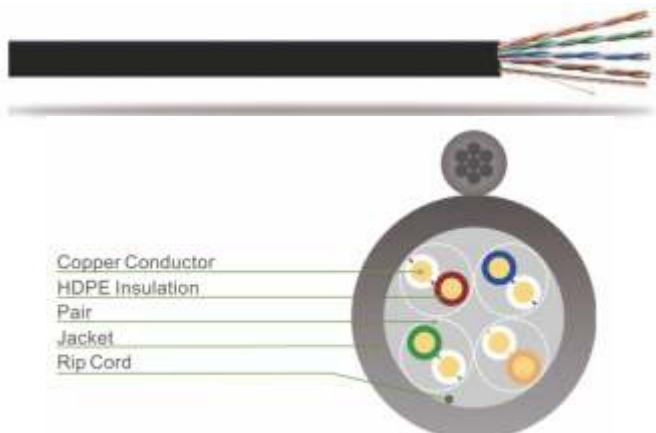


U/UTP steel wire support unshielded CAT5e Twisted Pair Installation Cable

Conductor	Solid Bare Copper 24AWG
Insulation	HDPE
Individual pair shield	None
Overall shield	None

Order information

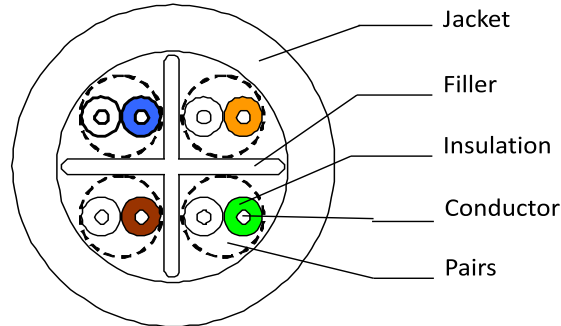
P/N	Description
10212	Outdoor Cat.5e U/UTP lan cable LDPE jacket



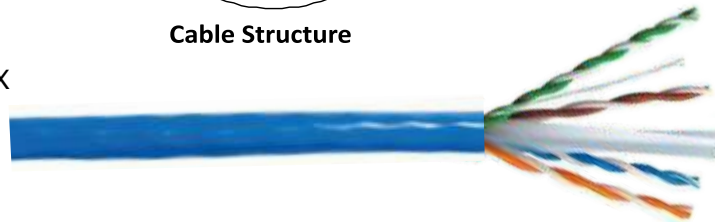
LAN CABLE -CAT 6 UTP

Specifications:

- Rated Temperature: 75 °C
- Unshielded twisted pair:
Conductor: 26AWG or 24AWG Stranding or 23AWG Solid Bare copper
Insulation: HD-PE
- Filler: PE Cross or FM-PE Thin slice
- Jacket: PVC or LSZH
- Reference Standard: UL444, USA Standard ANSI/TIA/EIA-568-B.2-1, International Standard: ISO/IEC11801, China Standard YD/T1019-2001
- Print Legend: CAT 6 UTP Logo
- **Channel Bandwidth:** 250MHz
- Transmission Speed: 1000BASE-TX



Cable Structure



Applications:

The STEIG-DataLink CAT6 cable is designed for applications up to 250 MHz and provides transmission performance exceeding CAT-6 specifications. The availability of central filler helps in delivering superior cross-talk isolation and therefore ensures excellent performance. This precision and unique design allows easy removal, which maximizes both performance and terminations

STEIG-DataLink cables are low skew products, i.e. the skew between the individual pairs is very low. This is increasingly being requested for Gigabit Ethernet. Additional features are the slim design and low weight of the cables.

Transmission Parameters

Frequency	Attenuation	Next Loss	ACR	SRL
MHz	dB/100M	dB	dB/100m	dB
1	2	74.3	72.3	20
4	3.8	65.3	61.5	23
10	6	59.3	53.3	25
16	7.6	56.2	48.6	25
20	8.5	54.8	46.2	25
25	9.5	53.3	43.7	24
31.25	10.7	51.9	41.1	23.6
62.5	15.4	47.4	31.7	21.5
100	19.8	44.3	24.1	20.1
200	29	39.8	10	18
250	32.8	38.3	4.5	17.3

ORDERING INFORMATION

Part #	Description
STEIG-UTPCAT6AWG_ _PVC	UTP CATEGORY 6 250MHz, AWG 24 or 23 Copper with PVC Outer Sheath
STEIG-UTPCAT5EAWG_ _LSZH	UTP CATEGORY 6 250MHz, AWG24 or 23 Copper with Low Smoke Zero Halogen Outer Sheath

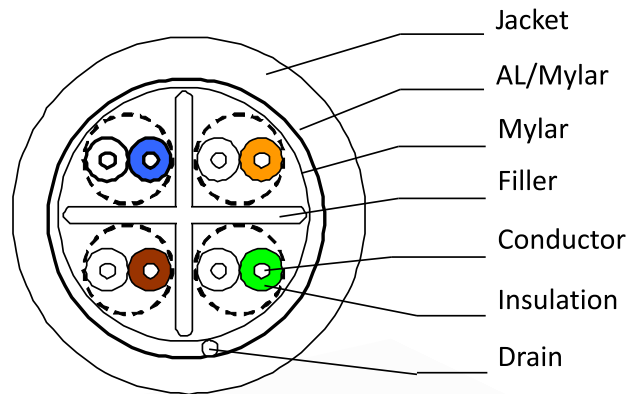
_ _ : 24 or 23

Note: The design & Specification may change without any prior notice

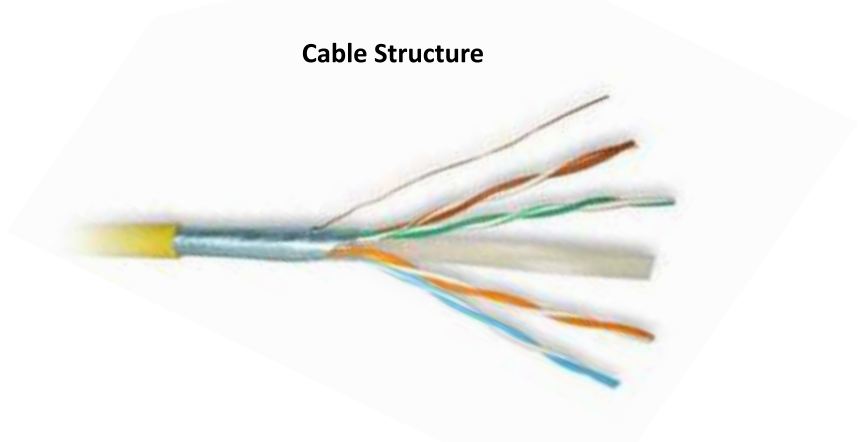
LAN CABLE -CAT 6 FTP

Specifications:

- Rated Temperature: 75 °C
- Unshielded twisted pair:
Conductor: 26AWG or 24AWG Stranding or 23AWG Solid Bare copper
Insulation: HD-PE
- Filler: PE Cross
- Drain Wire: 26AWG or 24AWG Stranding or Solid Tinned copper
- Shielded: AL-Mylar 100%(min) coverage
- Jacket: PVC or LSOH
- Reference Standard: UL444, USA Standard ANSI/TIA/EIA-568-B.2-1, International Standard: ISO/IEC11801, China Standard YD/T1019-2001
- Print Legend: CAT 6 UTP Logo
- **Channel Bandwidth:** 250MHz
- Transmission Speed: 1000BASE-TX



Cable Structure



Applications:

The STEIG-DataLink CAT6 cable is designed for applications up to 250 MHz and provides transmission performance exceeding CAT-6 specifications. The availability of central filler & Aluminum foil help in delivering superior cross-talk isolation and therefore ensures excellent performance. This precision and unique design Allows easy removal, which maximizes both performance and terminations
STEIG-DataLink cables are low skew products, i.e. the skew between the individual pairs is very low. This is increasingly being requested for Gigabit Ethernet. Additional features are the slim design and low weight of the cables.

Ordering Information:

Product No	AWG	Conductor mm	Insulation ID (NOM.mm)	No of Core	Filler	Drain	Shielded	Overall Diameter (NOM.mm)
STEIG-FTPCAT6AWG26FLEX*	26	7/0.16	0.90	4P	PE Cross	7/0.16	AL/Mylar	6.0
STEIG-FTPCAT6AWG24FLEX*	24	7/0.203	1.04	4P	PE Cross	7/0.20	AL/Mylar	6.80
STEIG-FTPCAT6AWG23PVC	23	1/0.56	1.04	4P	PE Cross	1/0.511	AL/Mylar	6.80
STEIG-FTPCAT6AWG23LSZH	23	1/0.56	1.04	4P	PE Cross	1/0.511	AL/Mylar	6.80

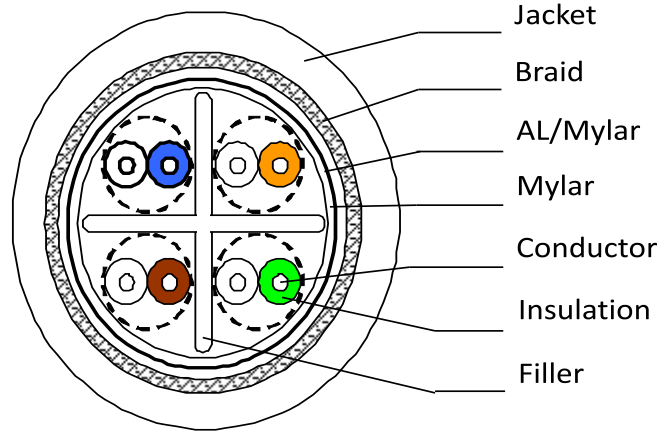
*: available in PVC & LSZH

Remarks The cable specification and design may change without any prior notice. .

LAN CABLE -CAT 6 SFTP

Specifications:

- Rated Temperature: 75 °C
- Unshielded twisted pair:
Conductor: 26AWG or 24AWG Stranding
or 23AWG Solid Bare copper
Insulation: HD-PE
- Filler: PE Cross
Inner Shielded: AL-Mylar 100%(min) coverage
- Outer Shielded: 36AWG Tinned copper or
AL-MG braid 45%(min) coverage
- Jacket: PVC or LSZH
- Reference Standard: UL444,
USA Standard ANSI/TIA/EIA-568-B.2-1,
International Standard: SO/IEC11801,
China Standard YD/T1019-2001
- Print Legend: CAT 6 UTP Logo
- **Channel Bandwidth:** 250MHz
- Transmission Speed: 1000BASE-TX



Cable Structure

Applications:

The STEIG-DataLink CAT6 cable is designed for applications up to 250 MHz and provides transmission performance exceeding CAT-6 specifications. The availability of central filler & Aluminum foil & Braiding help in delivering superior cross-talk isolation and therefore ensures excellent performance. This precision and unique design allow easy removal, which maximizes both performance and terminations. STEIG-DataLink cables are low skew products, i.e. the skew between the individual pairs is very low. This is increasingly being requested for Gigabit Ethernet. Additional features are the slim design and low weight of the cables.

Ordering Information:

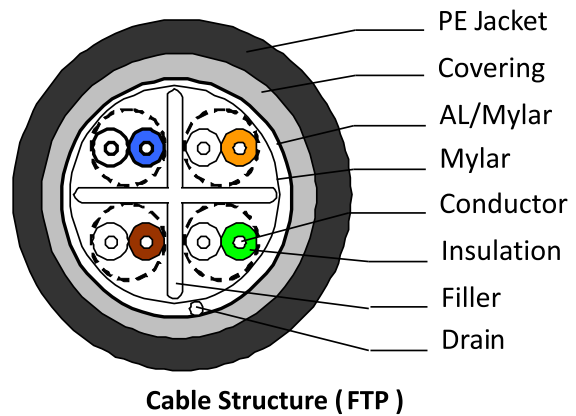
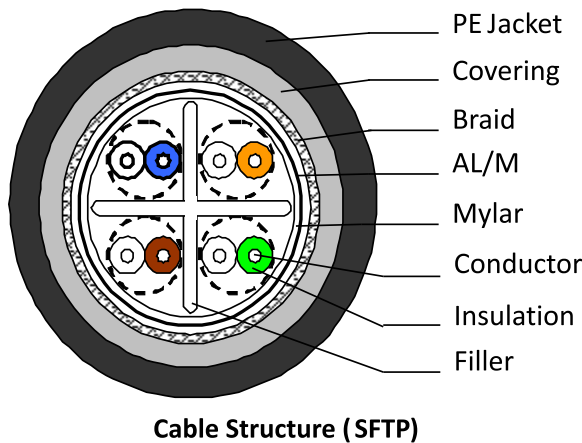
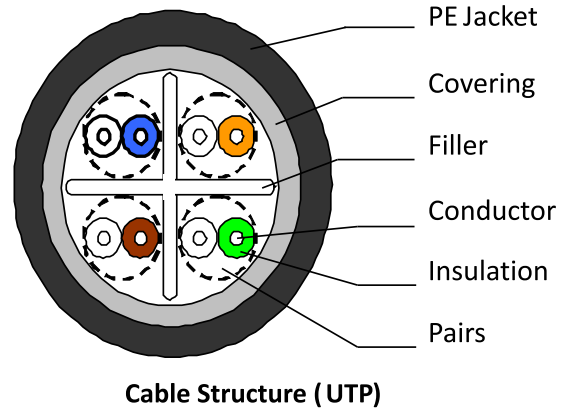
Product No	AWG	Conductor mm	Insulation ID (NOM. mm)	No of Core	Filler	Shielded	Braid	Overall Diameter (NOM. mm)
STEIG-SFTPCAT6AWG26FLEX	26	7/0.16	0.90	4P	PE Cross	AL/Mylar	TC or AL-MG	6.0
STEIG-SFTPCAT6AWG24FLEX	24	7/0.203	1.04	4P	PE Cross	AL/Mylar	TC or AL-MG	6.80
STEIG-SFTPCAT6AWG23PVC	23	1/0.56	1.04	4P	PE Cross	AL/Mylar	TC or AL-MG	6.80
STEIG-SFTPCAT6AWG23LSZH	23	1/0.56	1.04	4P	PE Cross	AL/Mylar	TC or AL-MG	6.80

Remarks The cable specification and design may change without any prior notice. .

LAN CABLE-CAT 6 Outdoor Cable

Product Description:

- Rated Temperature: 75 °C
- Unshielded twisted pair:
Conductor: 23AWG Solid Bare copper
Insulation: HD-PE
- Drain Wire: 24AWG Solid Tinned copper
- Shielded: AL-Mylar 100%(min) coverage
- Braid: 36AWG Tinned copper or AL-MG braid 45%(min) coverage
- Covering: PVC
- Jacket: Outside PE
- Colors: Black
- Channel Bandwidth: 250MHz
- Transmission Speed: 1000BASE-TX



Applications:

The STEIG-DataLink CAT6 cable is designed for applications up to 250 MHz and provides transmission performance exceeding CAT-6 specifications. The availability of central filler & Aluminum foil & Braiding help in delivering superior cross-talk isolation and therefore ensures excellent performance. This precision and unique design allow easy removal, which maximizes both performance and terminations.

STEIG-DataLink cables are low skew products, i.e. the skew between the individual pairs is very low. This is increasingly being requested for Gigabit Ethernet. Additional features are the slim design and low weight of the cables.

Ordering Information:

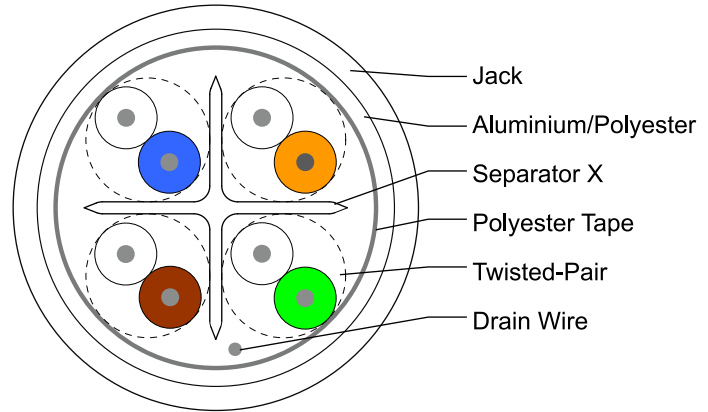
Category	Product No	AWG	Conductor mm	Insulation ID (NOM. mm)	No of Core	Filler	Drain	Shield	Braid	Overall Diameter (NOM. mm)
UTP	STEIG-UTPCAT6AWG23OD	23	1/0.58	1.02	4P	PE Cross	/	/	/	7.0
FTP	STEIG-FTPCAT6AWG23OD	23	1/0.56	1.04	4P	PE Cross	1/0.511	AL/Mylar	/	7.30
SFTP	STEIG-SFTPCAT6AWG23OD	23	1/0.56	1.04	4P	PE Cross	/	AL/Mylar	TC or AL-MG	7.80

Remarks The cable specification and design may change without any prior notice. .

LAN CABLE -CAT 6A UTP

Product Description:

- Rated Temperature: 75 °C
- Unshielded twisted pair:
Conductor: 23AWG Solid Bare copper
Insulation: HD-PE
- Filler: PE Cross
- Jacket: PVC or LSOH
- Reference Standard: UL444,
USA Standard ANSI/TIA/EIA-568-B.2-10
- Print Legend: CAT 6A UTP Logo
- Channel Bandwidth: 500MHz
- Transmission Speed: 10GBASE-T



Cable Structure



Applications:

The STEIG-DataLink CAT6A cable is designed for applications up to 500 MHz and provides transmission performance exceeding CAT-6 specifications. The availability of central filler helps in delivering superior cross-talk isolation and therefore ensures excellent performance. This precision and unique design allows easy removal, which maximizes both performance and terminations.

STEIG-DataLink cables are low skew products, i.e. the skew between the individual pairs is very low. This is increasingly being requested for Gigabit Ethernet. They are used for 10GBASE-T High Speed Ethernet Network Wiring System.

ORDERING INFORMATION:

Part #	AWG	Conductor (mm)	Insulation ID (NOM.mm)	No of Core	Overall Diameter (NOM.mm)
DX4400823CAT6A	23	1/0.60	1.05	4P	6.80
DX4400823CAT6AFLEX	23	7/0.23	1.15	4P	7.0

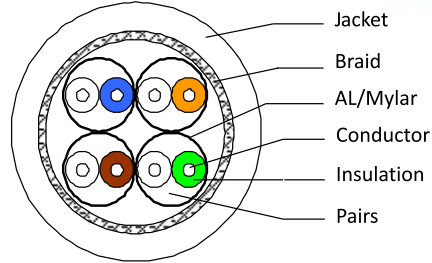
Remarks The cable specification and design may change without any prior notice. .

LAN CABLE -CAT 7 SSTP

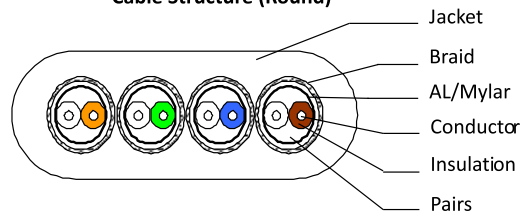


Specifications:

- Rated Temperature: 75 °C
- Shielded twisted pairs:
- Twisted pairs each individually, AL-Mylar shielded
Conductor: 28AWG to 26AWG Stranding Bare copper or 23AWG Solid Bare copper
- Insulation: Foamed PE
- Shielded: 38AWG or 36AWG Tinned copper or 36AWG AL-MG braid 65%(min) coverage
- Jacket: PVC or LSZH
- Reference Standard: UL444, International Standard ISO/IEC11801, ISO/IEC61156-6; European Standard EN50288-4-1
- Print Legend: CAT 7 SSTP Logo
- **Channel Bandwidth:** 600MHz
- Transmission Speed: 10GBASE-T



Cable Structure (Round)



Cable Structure (Flat)

Applications:

The STEIG-DataLink CAT-7 cables are designed for applications more than 600MHz and their transmission characteristics exceed Category 7 specifications. STEIG-DataLink CAT-7 cables are low-skew products. This is increasingly required for applications above 1 Gigabit -Ethernet. The suitability of the cable for utilization up to the GHz area enables the highest possible transmission speeds in future proof networks. These cables have a streamlined construction. Each pair is individually shielded. The stranded pairs are additionally braid shielded (S/FTP) which guarantees outstanding shielding characteristics. The cable satisfies Class B interference radiation standards (EN 55022) as well as immunity (EN 55024) which enables the realization of CE-compatible networks. The STEIG-DataLink CAT-7 cables are also available in Round & Flat design.

Transmission Parameters

Frequency MHz	Attenuation dB/100M		Next Loss dB		ACR dB/100m		SRL dB
		Max	Nominal	Min.	Nominal	Min.	Min.
1	1.9	2.1	105	90	103	88.1	23
4	3.5	3.8	105	90	102	86.4	23
10	5.4	6	105	90	100	84.2	23
16	6.9	7.6	105	90	98	82.6	23
20	7.7	8.5	105	90	97	81.7	23
31.25	9.7	10	105	90	95	79.6	21
62.5	13.5	14.8	105	90	92	75.4	18
100	17.7	18.6	105	90	87	71.6	16
175	23.2	24.5	100	90	76	65.7	13.6
200	24.4	26.4	100	90	75	63.8	13
300	31.2	32.2	95	80	64	57.9	12
600	42.7	42.7	90	80	47	31	8.2

ORDERING INFORMATION

Part #	Description
STEIG-SSTPCAT7AWG23PVC	SSTP CATEGORY 7 600MHz, AWG 23 Copper with PVC Outer Sheath
STEIG-SSTPCAT7AWG23LSZH	SSTP CATEGORY 7 600MHz, AWG 23 Copper with Low Smoke Zero Halogen Outer Sheath

Note: The design & Specification may change without any prior notice



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Keystone Jack for LAN Cable

- **STEIG** keystone jacks compliance with ISO/IEC 11801. and ANSI/EIA/TIA568 B & C, EN50173
- Data performance: Cat.6a Cat.6 Cat.5e. Cat.3 is optional
- Colour: White , Gray, Blue, Red, Black....Different colors are available for customization



P/N:	Description
11026	Cat6A UTP keystone jack
11024	Cat6 UTP keystone jack
11027	Cat6A FTP keystone jack
11025	Cat6 FTP keystone jack



P/N:	Description
11036	Cat6A UTP keystone jack
11034	Cat6 UTP keystone jack
11477	Cat6A FTP keystone jack
11475	Cat6 FTP keystone jack



P/N:	Description
11056	Cat6A UTP keystone jack
11054	Cat6 UTP keystone jack
11057	Cat6A FTP keystone jack
11055	Cat6 FTP keystone jack



P/N:	Description
11074	Cat6 UTP keystone jack
11072	Cat5E UTP keystone jack
11195	Cat6 FTP keystone jack
11193	Cat5E FTP keystone jack



P/N:	Description
11116	Cat6A UTP keystone jack
11114	Cat6 UTP keystone jack
11112	Cat5E UTP keystone jack
11205	Cat6 FTP keystone jack
11203	Cat5E FTP keystone jack



P/N:	Description
11416	Cat6A UTP RJ45 adapter
11414	Cat6 UTP keystone jack
11412	Cat5E UTP RJ45 adapter
11417	Cat6A FTP keystone jack
11415	Cat6 FTP keystone jack
11413	Cat5E FTP keystone jack



P/N:	Description
11076	Cat6A UTP keystone jack
11074	Cat6 UTP keystone jack
11072	Cat5E UTP keystone jack



P/N:	Description
11686	Cat6A UTP keystone jack
11684	Cat6 UTP keystone jack
11682	Cat5E UTP keystone jack



P/N:	Description
11677	Cat6A FTP keystone jack,
11674	Cat6 FTP keystone jack,

Keystone Jack for LAN Cable

- Fit for: AWG 22-24 shielded or unshielded wires
 - Wire scheme: T568A /T568B
- Working life : IDC Life: >250 times ; RJ45 socket insertion :> 750 times.
Physical material: Housing: PC for IDC ; Contactor : phosphor bronze



P/N:	Description
11286	Cat6A UTP keystone jack
11284	Cat6 UTP keystone jack
11282	Cat5E UTP keystone jack



P/N:	Description
11106	Cat6A UTP keystone jack
11104	Cat6 UTP keystone jack
11102	Cat5E UTP keystone jack



P/N:	Description
11094	Cat6 UTP keystone jack
11092	Cat5E UTP keystone jack



P/N:	Description
11446	Cat6A UTP keystone jack
11444	Cat6 UTP keystone jack
11442	Cat5E UTP keystone jack



P/N:	Description
11454	Cat6 UTP keystone jack
11452	Cat5E UTP keystone jack
11451	Cat3 UTP keystone jack



P/N:	Description
11586	Cat6A UTP RJ45/RJ45 adapter
11584	Cat6 UTP RJ45/RJ45 adapter
11404	Cat6 UTP RJ45/RJ45 adapter



P/N:	Description
11664	Cat6 UTP keystone jack
11662	Cat5E UTP keystone jack
11661	Cat3 UTP keystone jack



P/N:	Description
11231	Cat3 UTP keystone jack



P/N:	Description
11371	Cat3 UTP keystone jack

British Type Flush Mount Wall Plate & Module

P/N:12212/12222	P/N:12213/12223	P/N:12217/12227
Face plate 1-port/2-port	Face plate 1-port/2-port	Face plate UK type

 50×50 86×86 Single Port SIZE:50x50mm SERIES	 50×100 86×146 Dual Ports	 12.5×50	 50×50 Dual Ports	 25×50 Single Port
P/N:12202/12203		P/N:12291/12601/12602		
Face plate frame 1-port		Face plate frame 2-port / 4-port		

 X=1 P/N: 12291 P/N: 12292	 X=2	 X=3
P/N:12291/12292		P/N:1227X
Blank plate		Insert Jack

P/N:12281	P/N:12284	P/N:12285
Back box	Back box	Back box

·86×86×73
·45°

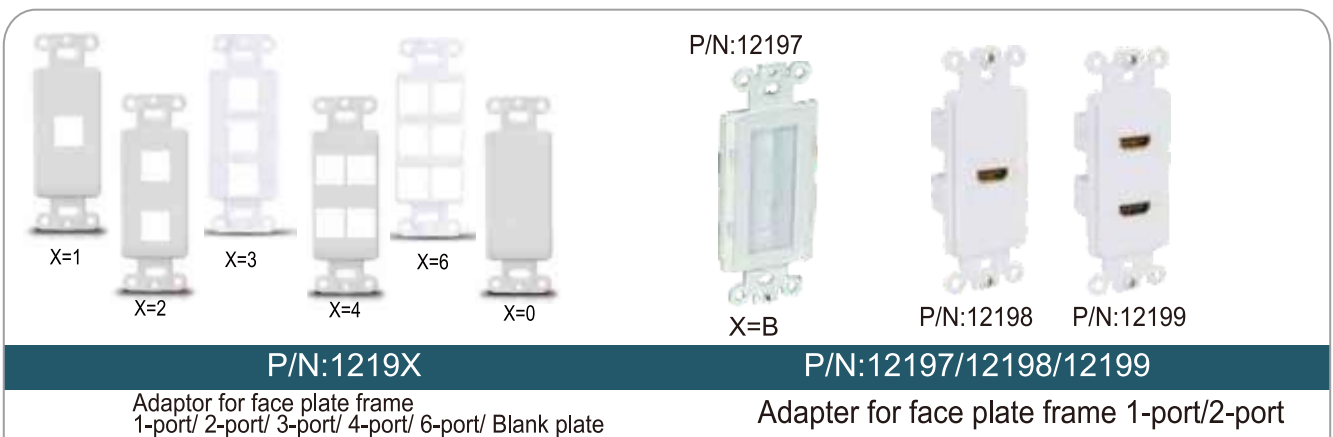
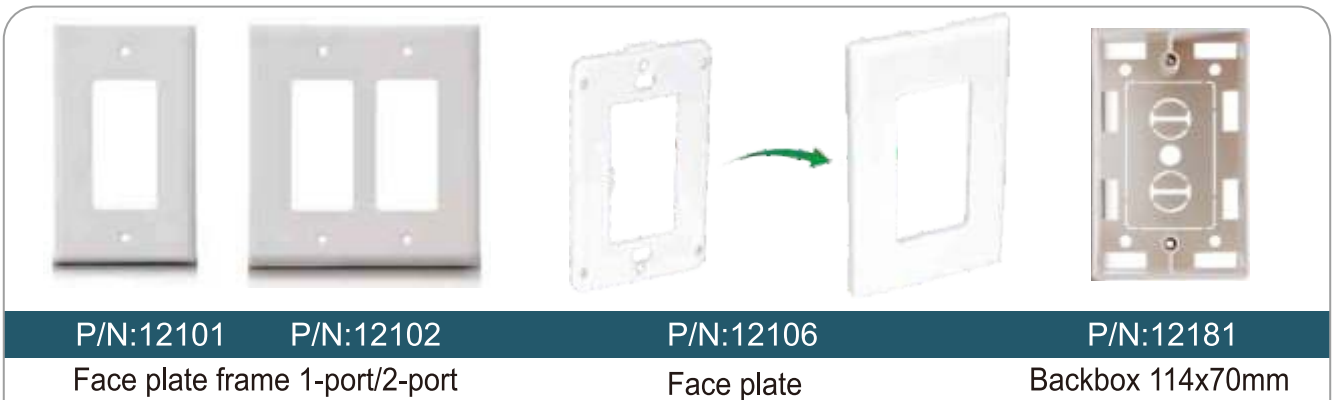
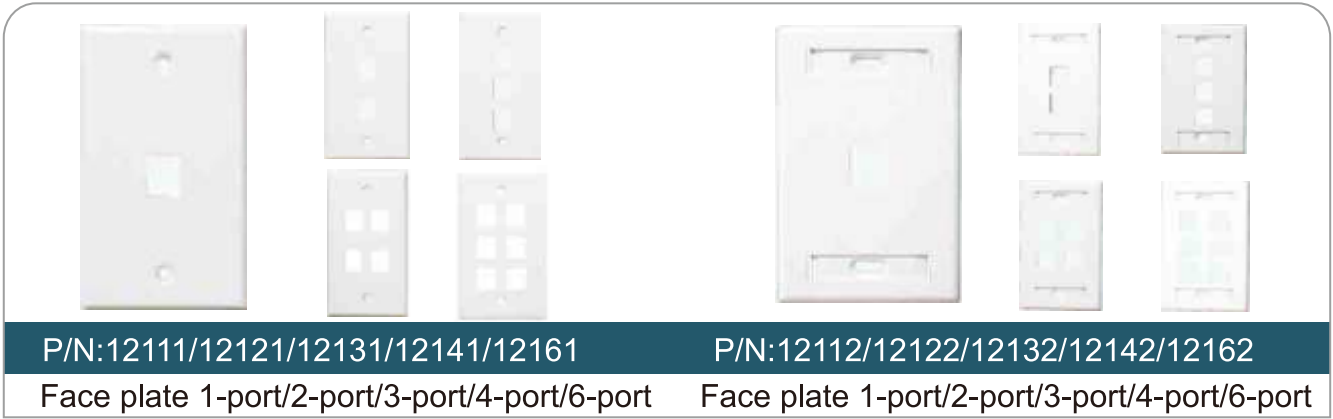
·86×146×35

Face Plate for US market

PRODUCT INTRODUCTION

The outer size of face plate conforms to the international 120-Type
Uses ABS engineering plastics, fire rating UL94V - 0

- Equipped with multi-purpose embedded clasp, conveniently in use
- Integral plane frame, conveniently in installation, and easy to identify
- Date and voice-port with embedded chart and label position on the panel surface
- Have the perforated panel suitable to every environment



Patch Cords

STEIG network patch cord compliance with ISO/IEC 11801 & ANSI/EIA/TIA568 B & C, EN50173

- Shielded and unshielded patch cord are both available on requested .
- Data performance: Cat.8, Cat.7 , Cat.6a Cat.6 Cat.5e. Cat.3 is optional
- Material
 - * Conductor: Oxygen-Free Copper Wire
CCA (Copper cover Aluminium)
 - * Color : Gray , Blue , Black , White, Red, Green...
(Welcome to customize different colors according to RAL code)
 - * Out Jacket: PVC / LSZH / PE
 - * Accept customization of various lengths
 - * Various RJ45 boot designs make your brand's patch cord more unique.



Slim twisted 4 pairs Lan patch cord 30AWG

Order information

Part No.	Description	B=Length
17311-A-BB	SLIM CAT-6 UTP Lan PATCH CORD OD:4.0MM	1-5M
17321-A-BB	SLIM CAT-6 SHIELDED Lan PATCH CORD OD:4.0MM	
17211-A-BB	SLIM CAT-5e UTP Lan PATCH CORD OD:4.0MM	
17221-A-BB	SLIM CAT-5e SHIELDED Lan PATCH CORD OD:4.0MM	

Extra Slim twisted 4 pairs Lan patch cord 32AWG



Order information

Part No.	Description	B=Length
1731N-A-BB	EXTRA SLIM CAT-6 UTP Lan patch cord OD:3.0MM Bendable RJ45 BOOT	1-5M
1732N-A-BB	EXTRA SLIM CAT-6 SHIELDED Lan patch cord OD:3.0MM	

twisted 4 pairs flat patch cord

Jacket
Copper Conductor
HDPE Insulation
Pair



Order information

Part No.	Description	B=Length
173113-A-BB	SLIM CAT-6 UTP flat Lan PATCH CORD	1-25M
173213-A-BB	SLIM CAT-6 SHIELDED flat Lan PATCH CORD	
172113-A-BB	SLIM CAT-5e UTP Lan flat PATCH CORD	
172213-A-BB	SLIM CAT-5e SHIELDED Lan flat PATCH CORD	

Patch Cords

- Data performance: Cat.8, Cat.7, Cat.6a, Cat.6, Cat.5e, Cat.3 is optional
- Tested by UL Intertek with UL and ETL certification

Physical material

- * Conductor: Oxygen-Free Copper Wire
CCA (Copper cover Aluminium)
- * Out Jacket: PVC / LSZH / PE
- * Various RJ45 boot designs make your brand's patch cord more unique.

- * Color : Gray , Blue , Black , White, Red, Green...
(Welcome to customize different colors according to RAL code)
- * Shielded and unshielded patch cord are both available on requested .
- * Accept customization of various lengths



unshielded twisted 4 pairs Lan patch cord

Order information

Part No.	Description	B=Length
1741H-A-B	CAT-6a UTP PATCH CORD	1-100M
1731H-A-B	CAT-6 UTP PATCH CORD	
1721H-A-B	CAT-5e UTP PATCH CORD	



shielded twisted 4 pairs Lan patch cord

Order information

Part No.	Description	B=Length
17521-A-B	CAT-7 SHIELDED PATCH CORD	1-100M
17421-A-B	CAT-6a SHIELDED PATCH CORD	
17321-A-B	CAT-6 SHIELDED PATCH CORD	
17221-A-B	CAT-5e SHIELDED PATCH CORD	



unshielded twisted 4 pairs Lan patch cord

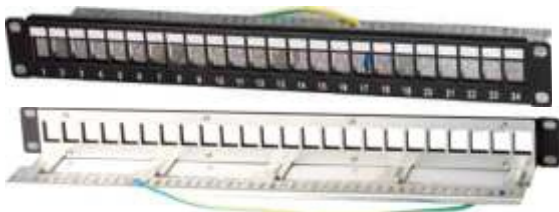
Order information

Part No.	Description	B=Length
173112-A-B	CAT-6 UTP LAN PATCH CORD 90°	1-100M
172112-A-B	CAT-5e UTP LAN PATCH CORD 90°	
173212-A-B	CAT-6 FTP LAN PATCH CORD 90°	
172212-A-B	CAT-5e FTP LAN PATCH CORD 90°	



Patch Panels

- Fit for: AWG 22-24 unshielded wires
- Wire scheme: T568A /T568B
- Working life : IDC Life: >250 times ; RJ45 socket insertion :> 750 times.
- Physical material: Housing: PC for IDC , Steel for frame; Contactor : phosphor bronze
- Unique label strip design for easy wiring management
- All metal housing provides good anti-interference and achieves excellent EMI performance.



P/N	Description
14104	UTP unloaded patch panel
14104	FTP unloaded patch panel shielded



P/N	Description
13427	Cat.6a FTP patch panel 24port
13425	Cat.6 FTP patch panel 24port
13423	Cat.5e FTP patch panel 24port



P/N	Description
14112	UTP unloaded patch panel
14112	FTP unloaded patch panel shielded



P/N	Description
13297	Cat.6a FTP patch panel 24port
13295	Cat.6 FTP patch panel 24port
13293	Cat.5e FTP patch panel 24port



P/N	Description
14117	UTP unloaded patch panel
14129	FTP unloaded patch panel shielded



P/N	Description
13327	Cat.6a FTP patch panel 24port
13325	Cat.6 FTP patch panel 24port
13323	Cat.5e FTP patch panel 24port



P/N	Description
449D1	Cable manager for patch panel rear
449D2	Cable manager for patch panel rear



P/N	Description
449D3	Cable manager for patch panel rear
449D4	Cable manager for patch panel rear
449D5	Cable manager for patch panel rear

Patch Panels

- Compliance with ISO/IEC 11801. and ANSI/EIA/TIA568 B & C, EN50173 standard
- Data performance: Cat.6a Cat.6 Cat.5e. Cat.3 is optional
- The rear cable guide is optional to manage the cable ,to protect the contact points between cables and IDC from external forces.



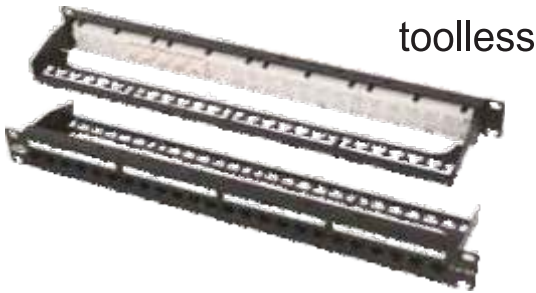
P/N	Description
13266	Cat.6a UTP patch panel 24port
13264	Cat.6 UTP patch panel 24port
13264	Cat.6 UTP patch panel 48port
13262	Cat.5e UTP patch panel 24port

P/N	Description
13056	Cat.6a UTP patch panel 24port
13054	Cat.6 UTP patch panel 24port
13052	Cat.5e UTP patch panel 24port
13054	Cat.6 UTP patch panel 48port



P/N	Description
13176	Cat.6a UTP patch panel 24port
13174	Cat.6 UTP patch panel 24port
13172	Cat.5e UTP patch panel 24port

P/N	Description
13026	Cat.6a UTP patch panel 24port
13024	Cat.6 UTP patch panel 24port
13022	Cat.5e UTP patch panel 24port



P/N	Description
13466	Cat.6a UTP patch panel 24port
13464	Cat.6 UTP patch panel 24port
13462	Cat.5e UTP patch panel 24port

P/N	Description
13206	Cat.6a UTP patch panel 24port
13204	Cat.6 UTP patch panel 24port
13202	Cat.5e UTP patch panel 24port



P/N	Description
13211	Voice patch panel 25 port
13211	Voice patch panel 50 port

P/N	Description
13087	Cat.6a FTP patch panel 24port
13085	Cat.6 FTP patch panel 24port
13083	Cat.5e FTP patch panel 24port

Cable Manager



P/N	Description
44808	Cable management panel plastic rings 1Ux19"
44807	Cable management panel plastic rings 1Ux10"



P/N	Description
44811	Cable management panel plastic rings 1Ux19"
44812	Cable management panel plastic rings with brush



P/N	Description
44814	Cable management panel metal rings 60mm
44814	Cable management panel plastic rings 40mm



P/N	Description
44813	Cable management panel metal rings 60mm
44813	Cable management panel metal rings 40mm



P/N	Description
44803	Cable management panel with cover 1Ux19"



P/N	Description
44804	Cable management panel with cover 1Ux19"



P/N	Description
44801	Plastic cable management panel with cover



P/N	Description
44805	Cable management panel with cover 1Ux19"



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