



longTime

longTime

CATALOGUE

Ningbo Longtime Cable Co., Ltd.

宁波荣特电子线缆有限公司
Ningbo Longtime Cable Co., Ltd.

☎ + (86) 574 83034458

☎ + (86) 574 83032648

✉ Cherry@longtime-cable.com
Sales@longtime-cable.com

🌐 www.longtime-cable.com

🏠 Rm. 606-607, No.2 Lisi Building, Shounan Street,
Yinzhou District, Ningbo 315100, China





Company Profile

Ningbo Longtime Cable Co., Ltd is located in Ningbo China, it is a professional manufacturer & trader of cables and wires, such as Lan Cables (CAT.5E, CAT.6), Patch Cord Cables, Coaxial Cables, Telephone Cables, Alarm Cables, SVGA Cables, DVI Cables, USB Cables, HDMI Cables, Power Cables, Type C cables, Type C & USB Hubs and some Network Accessories(Cable testers, Network tools, Patch panels) and Telephone Accessories(Modular plugs) and so on.

Our products are exported to all over the world, the main markets are Europe, North America and Asia. By offering competitive price, good quality products and excellent service to increase our customer's competitiveness in their markets is our first priority. We maintain strong and long-term relationship with our customers.

Welcome all customers who are interested in our products, please do not hesitate to contact us. We are looking forward to establishing long-term relationship with your business.

Contents

longTime

Type C Hubs	01
USB Hubs	02
Type C Adapters	03
Type C Cables	03
HDMI Cables	05
HDMI Active Optical Cables	06
DVI Cables	07
DVI to HDMI Cables	08
SVGA Cables	09
Charging Cables	10
USB Cables	11
USB Extension Cables	13
Displayport Cables	13
Displayport/Mini Displayport Converters	13
RCA Cables	14
New Products	15
Fibre Optic Cables	16
TV Cables	17
Scart Cables	17
TV Splitters	18
XLR Cables	18
Ethernet Switch	18
Power Adapters	19
Power Cables	20
Cat.5e/Cat.6 Cables	21
Patch Cord Cables	24
Coaxial Cables	26
Alarm Cables	27
Speaker Cables	29
Telephone Cables	31
Cable Testers	32
Patch Panels	33
Network Tools	34
Cabinets	35
Wall Box	40
Modular Plugs	45
Telephone Accessories	46
RF Connectors	47



Type C Hubs



LT-S-A1

Type C to HDMI with PD and USB3.0 HUB Multi-functional Adapter



LT-S-A2

Type C to HDMI with PD and USB3.0 HUB Multi-functional Adapter



LT-TUH005

Type C to RJ45+USB3.0X2+SD/TF Card Reader+PD HUB



LT-TUH006

Type C to RJ45+USB3.0X2+PD HUB



LT-TUH007

Type C to HDMI + USB3.0X1+USB2.0X1+PD HUB



LT-TUH011

Type C to HDMI+USB3.0X2+SD/TF Card Reader+PD HUB



LT-TUH004

Type C to RJ45+USB3.0X2+SD/TF Card Reader+PD HUB



LT-TUH008

Type C to USB3.0X2+4K HDMI+PD HUB



LT-TUH009

Type C to USB3.0X2+4K HDMI+PD HUB



LT-THP001

Type C HDMI/VGA Adapter



LT-THP001

Type C to USB3.0+HDMI (4KX2K@30HZ)+Type C Data and Charging Adapter



LT-TUH014

Type C to USB3.0 HUB with DC Power Jack



LT-TUH001

Type C to USB3.0X4Port DC HUB



LT-TUH002

Type C to USB2.0X4Port HUB



LT-CHB001

Type C to USB3.0 4 Port



LT-CHB002

Type C to USB3.0 3Port HUB with RJ45 Lan Adapter

Type C Hubs



LT-CHB003

Type C to USB3.0 4 Port+Type C 2 Port+TF/SD Card



LT-CHB004

Type C to USB3.0 3 Port+TF/SD Card



LT-CHB005

Type C to USB3.0 4 Port



LT-CHB006

Type C to USB3.0 7 Port



LT-CHB007

Type C to USB3.0 4 Port



LT-CHB008

Type C to 4 Port USB3.0 2 Port+Type C 2 Port

USB Hubs



LT-UHB001

USB3.0 A male to 4 Port A female HUB



LT-UHB002

USB3.0 A male to 3 Port HUB with RJ45 Lan Adapter



LT-UHB003

USB3.0 A male to 4 Port A female HUB



LT-UHB004

USB3.0 A male to 7 Port A female HUB



LT-UHB005

USB3.0 A male to 2 Port A female+Type C 2 Port female HUB



LT-UHB006

USB3.0 A male to 4 Port A female+2 BC Port female HUB



LT-UHB007

USB2.0 A male to 2 Port A female HUB



LT-UHB008

USB2.0 A male to 4 Port A female with Power Adapter+USB printer cable

longTime

Type C Adapters



LT-THD004W
Type C to HDMI Adapter



LT-THD004BK
Type C to HDMI Adapter



LT-TVGA003
Type C to VGA Adapter



LT-TVGA004
Type C to VGA Adapter



LT-TRJ003
Type C to Gigabit Ethernet Adapter



LT-TRJ004
Type C to Gigabit Ethernet Adapter



LT-THD003W
Type C to HDMI Adapter



LT-THD003BK
Type C to HDMI Adapter



LTCAP001
Type C male to USB3.0 female Adapter ABS



LTCAP002
Type C male to USB3.0 female Adapter Aluminum



LTCAP003
Type C male to micro female Adapter ABS



LTCAP004
Type C male to micro female Adapter Aluminum

Type C Cables



LTUS3809
Type-C male to USB 3.0 AF



LTUS3810
Type-C male to male



LTUS3811
Type-C male to male



LTUS3812
Type-C male to male

Type C Adapters



LT-THD001G
Type C to HDMI Adapter



LT-THD001R
Type C to HDMI Adapter



LT-THD001S
Type C to HDMI Adapter



LT-THD001BK
Type C to HDMI Adapter



LT-TVGA001G
Type C to VGA Adapter



LT-TVGA001R
Type C to VGA Adapter



LT-TVGA001S
Type C to VGA Adapter



LT-TVGA001BK
Type C to VGA Adapter



LT-THD002G
Type C to HDMI Adapter



LT-THD002R
Type C to HDMI Adapter



LT-THD002S
Type C to HDMI Adapter



LT-THD002BK
Type C to HDMI Adapter



LT-TVGA002G
Type C to VGA Adapter



LT-TVGA002R
Type C to VGA Adapter



LT-TVGA002S
Type C to VGA Adapter



LT-TVGA002BK
Type C to VGA Adapter

longTime

HDMI Cables



HDMI(High Definition Multimedia Interface) is currently the best, most advanced way to watch high definition content. Every new TV is now equipped with these enhanced connectors.



LTHD1801
HDMI cable, male to male, Gold



LTHD1802T
HDMI cable, male to male, metal plug, Gold



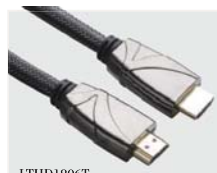
LTHD1803T
HDMI cable, male to male, metal plug, Gold



LTHD1804
HDMI cable, male to male, right angled plug, Gold



LTHD1805
HDMI cable, male to Micro male, Gold



LTHD1806T
HDMI cable, male to male, metal plug, Gold



LTHD1807
HDMI cable, male to Mini male, Gold



LTHD1808N
HDMI cable, male to male, metal plug, Gold



LTHD1809N
HDMI cable, male to assembled male, metal plug, Gold



LTHD1810H
HDMI cable, male to male, Gold



LTHD1811
HDMI cable, male to male, Gold



LTHD1812H
HDMI cable, male to male, Gold

HDMI Active Optical Cables



HDMI2.0 Standard, support up to 4k@60hz UHD display. Long distance transmission, over 100 meters



LTAOC-AA01
HDMI Active Optical Cable, A male to A male



LTAOC-AA02
HDMI Active Optical Cable, A male to A male



LTAOC-DA01
HDMI Active Optical Cable, D/A male to D/A male



LTAOC-AA03BG
HDMI Active Optical Cable, A male to A male



LTAOC-AA03BK
HDMI Active Optical Cable, A male to A male



LTAOC-AA03BL
HDMI Active Optical Cable, A male to A male

longTime

DVI Cables



DVI stands for (D)igital (V)ideo (I)nterface.

DVI is a popular form of video interface technology made to maximize the quality of flat panel LCD monitors and modern video graphics cards. It was a replacement for the short-lived P&D Plug & Display standard, and a step up from the digital-only DFP format for older flat panels. DVI cables are very popular with video card manufacturers, and most cards nowadays include one or two DVI output ports.



LTDV1901
DVI cable,
DVI male to male(24+1), Gold



LTDV1902
DVI cable,
DVI male to male(18+1),
with 2 ferrites, Gold



LTDV1903
DVI cable,
DVI male to male(18+1), Nickel



LTDV1904
DVI cable,
SVGA male to DVI male(24+5),
Nickel



LTDV1905
DVI cable,
DVI male to male(24+1), Nickel



LTDV1906
DVI cable,
DVI male to male(24+5), Nickel



LTDV1907
DVI cable,
DVI male to male(24+1), Gold



LTDV1908
DVI cable,
DVI male to 2 females(24+5),
Gold



LTDV-A
SVGA female to DVI
male(24+5), Nickel



LTDV-B
SVGA female to DVI
male(24+5), Nickel



LTDV-C
DB 25 male to DB 25 female,
Nickel



LTDV-F
DB 9 male to DB 9 female,
Nickel

DVI to HDMI Cables



Our DVI to HDMI cable is specially designed for connecting your computers DVI output into your hi-def Plasma or LCD TV. We use premium grade material for our cable components and jackets. Our gold plated connectors ensure better connectivity, signal strength and cable-life longevity. Our DVI to HDMI cables are bi-directional, so you can send a signal from HDMI to DVI too. Set up your Multimedia Center like a professional, with the high quality cables you expect from us.



LTDH2001
DVI to HDMI Cable, HDMI male to
DVI male(24+1), Gold



LTDH2002
DVI to HDMI Cable, HDMI male to
DVI male(18+1), Nickel



LTDH2003
DVI to HDMI Cable, HDMI male to
DVI male(24+1), with 2 ferrites, Gold



LTDH2004
DVI to HDMI Cable, HDMI male to
DVI male(18+1), Gold



LTDH2005
DVI to HDMI Cable, HDMI male to
DVI male(18+1), Gold



LTDH2006
DVI to HDMI Cable, HDMI male to
DVI male(24+1), Gold

longTime

SVGA Cables



SVGA cables are a standard of 15-pin cables used to connect a computer to its display. The SVGA standard is derived from the earlier VGA standard. SVGA cables carry an analog signal. The SVGA name also refers to a display standard that is usually used with displays connected through an SVGA cable.



LTVG1701

SVGA cable, HDB 15 male to male, Gold



LTVG1702

SVGA cable, HDB 15 male to male, Gold



LTVG1703

SVGA cable, HDB 15 male to male, Nickel



LTVG1704N

SVGA cable, HDB 15 male to male, with 2 ferrites, Nickel



LTVG1705

SVGA cable, HDB 15 male to female, with 2 ferrites, Nickel



LTVG1706

SVGA cable, HDB 15 male to male, Nickel



LTVG1707

SVGA cable, HDB 15 male to 2*HDB female, Nickel



LTVG1708

SVGA cable, HDB 15 male to 2*HDB female, standard, Nickel



LTVG1709

SVGA cable, HDB 15 male with stereo 3.5mm plug to HDB 15 male with stereo 3.5mm plug, Nickel

Charging Cables



LTUS3821

8 Pin USB Cable



LTUS3822

8 Pin USB Cable



LTUS3823

8 Pin USB Cable



LTUS3824

8 Pin USB Cable



LTUS3825

8 Pin USB Cable



LTUS3826

8 Pin USB Cable



LTUS3827

8 Pin USB Cable



LTUS3828

8 Pin USB Cable



LTUS3829

8 Pin USB Cable



LTUS3830

8 Pin USB Cable



LTUS3831

8 Pin USB Cable



LTUS3832

USB AM to micro male & 8 pin male

USB Cables



LTUS2101
USB1.1 cable,
A male to A female, Nickel



LTUS2102
USB1.1 cable,
A male to B male, Nickel



LTUS2103
USB1.1 cable,
A male to mini 5pin B male, Nickel



LTUS2104
USB1.1 cable,
A male to Micro 5pin B male, Nickel



LTUS2105
USB1.1 cable,
A male to A female, Gold



LTUS2106
USB1.1 cable,
A male to B male, Gold



LTUS2107
USB1.1 cable,
A male to A female, Nickel



LTUS2108
USB1.1 cable,
A male to B male, Nickel

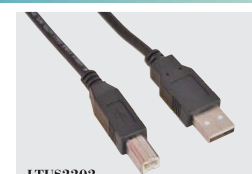


LTUS2109
USB1.1 cable,
A male to A male, Nickel

USB Cables



LTUS2201
USB2.0 cable,
A male to A female, Nickel



LTUS2202
USB2.0 cable,
A male to B male, Nickel



LTUS2203
USB2.0 cable,
A male to A male, Nickel



LTUS2204
USB2.0 cable,
A male to mini 5pin B male, Nickel



LTUS2205
USB2.0 cable,
A male to Micro 5pin B male, Nickel



LTUS2206
USB2.0 cable, 2*A male to mini
5pin B male, Nickel



LTUS2301
USB3.0 cable,
A male to B male, Nickel



LTUS2302
USB3.0 cable,
A male to A female, Nickel



LTUS2303
USB3.0 cable,
A male to Micro B Male, Nickel



LTUS2304
USB3.0 cable,
A female to A female,
right angled connector



LTUS2305
USB3.0 adapter,
A female to Micro B Male, Nickel



LTUS2306
USB3.0 cable,
A Female to Micro B male
& USB2.0 A Male, Nickel



LTUS2307
USB3.0 cable,
Micro B male to Micro B male
Nickel



LTUS-A
USB adapter,
A female to mini 5pin B male



LTUS-B
USB adapter,
A male to mini 5pin B male



LTUS-C
USB adapter,
A male to micro 5pin B male



LTUS-D
USB adapter,
A male to B male

longTime

USB Extension Cables



LTUS2401

USB2.0 Extension cable, A male to A female, mold, Nickel



LTUS2402

USB2.0 Extension cable, A male to A female, assembly, Nickel

DisplayPort Cables



LTDP4101

DisplayPort cable, DisplayPort male to male, Gold



LTDP4102

DisplayPort cable, DisplayPort male to VGA male, Gold



LTDP4103

DisplayPort cable, DisplayPort male to DVI male, Gold



LTDP4104

DisplayPort cable, DisplayPort male to female, Gold



LTDP4105

DisplayPort cable, Mini Display Port male to male, Gold



LTDP4106

DisplayPort cable, Mini Display Port male to DVI male, Nickel



LTDP4107

DisplayPort cable, Mini Display Port male to VGA male, Nickel



LTDP4108

DisplayPort cable, Mini Display Port male to DisplayPort male, Gold

Displayport/Mini Displayport Converters



LTDMC001

Displayport male to HDMI female Converter



LTDMC002

Displayport male to VGA female Converter



LTDMC003

Mini Displayport male to HDMI female Converter



LTDMC005

Mini Displayport male to VGA female Converter

RCA Cables



LTRC2501N

3.5mm stereo plug to plug, Gold



LTRC2502T

3.5mm stereo plug to plug, Right angled connector, Gold



LTRC2503T

3.5mm stereo plug to plug, Right angled connector, Gold



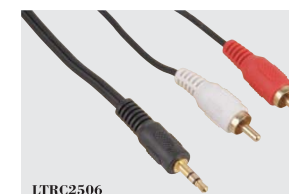
LTRC2504N

3.5mm stereo plug to jack, Gold



LTRC2505

2RCA plugs to 3.5mm stereo plug, Gold



LTRC2506

2RCA plugs to 3.5mm stereo plug, Gold



LTRC2507T

RCA plug to RCA jack, Metal, Gold



LTRC2508

2RCA plugs to 2RCA plugs, Gold



LTRC2509

2RCA plugs to 2RCA plugs, Gold



LTRC2510

3RCA plugs to 3RCA plugs, Gold



LTRC2513

3RCA jacks to 3.5 stereo plug, Nickel



LTRC2514

3RCA plugs to 3.5 stereo plug, Right angled connector

longTime

New Products



LTNP4201

USB2.0 A male with HDMI male to Displayport female Converter



LTNP4202

VGA male with USB2.0 A male to HDMI female Converter



LTNP4203

CCTV balun Video + Power + Control triple active twisted pair transmission the effective transmission distance 200M-500M/RJ45 function



LTNP4204

USB RJ45 Extension adapter



LTNP4205

USB3.0 A-A face plate, length=20cm, size: 22.5*45mm



LTNP4206

USB2.0 A-A face plate, length=20cm, size: 22.5*45mm



LTNP4207

VGA F-F&3.5mm F-F face plate, length=20cm, size: 45*45mm



LTNP4208

3.5mm F-F face plate, length=20cm, size: 22.5*45mm



LTNP4209

USB2.0 A-A face plate, length=20cm, size: 45*45mm



LTNP4210

USB3.0 A-A face plate, length=20cm, size: 45*45mm



LTNP4211

HDMI F-F face plate, length=20cm, size: 22.5*45mm



LTNP4212

HDMI F-F face plate, length=20cm, size: 45*45mm



LTNP4213

HDMI female to stub, 20cm

Fibre Optic Cables



LTFOD-2FC2SC

Fibre optic cable, 2FC-2SC, Duplex, Multi-mode



LTFOD-FCFC-WP

Fibre optic cable, FC-FC-Waterproof, Duplex, Multi-mode



LTFOD-FCLC

Fibre optic cable, FC-LC, Duplex, Multi-mode



LTFOD-LCLC

Fibre optic cable, LC-LC, Duplex, Multi-mode



LTFOD-SCLC

Fibre optic cable, SC-LC, Duplex, Multi-mode



LTFOD-SCSC

Fibre optic cable, SC-SC, Duplex, Multi-mode



LTFOD-STLC

Fibre optic cable, ST-LC, Duplex, Multi-mode



LTFOD-STST

Fibre optic cable, ST-ST, Duplex, Multi-mode



LTFOS-FCFC

Fibre optic cable, FC-FC, Simplex, Single-mode



LTFOS-FCLC

Fibre optic cable, FC-LC, Simplex, Single-mode



LTFOS-FCSC

Fibre optic cable, FC-SC, Simplex, Single-mode



LTFOS-FCST

Fibre optic cable, FC-ST, Simplex, Single-mode

TV Cables



LTTV4201

TV cable, 9.5mm male to female, with adapter, Nickel



LTTV4202

TV cable, 9.5mm male to female, with adapter, Gold



LTTV4203

TV cable, F type male to F type male, Nickel



LTTV4204

TV Cable, 9.5mm male to female, metal, Gold



LTTV4205

TV Cable, 9.5mm male to male, Right angled, Nickel



LTTV4206

TV Cable, 9.5mm male to female, Right angled, Nickel

Scart Cables



LTSC2604

Scart cable, 21pins/21pins, standard type, assembly, Nickel



LTSC2608

Scart 21pins to 3RCA plugs, Nickel



LTSC2609

5 way splitter, scart plug to 5*scart jacks

TV Splitters



LTTVS-4301

TV Splitter 1-2 Way 5-1000MHZ



LTTVS-4302

TV Splitter 1-3 Way 5-1000MHZ



LTTVS-4303

TV Splitter 1-4 Way 5-1000MHZ



LTTVS-4304

TV Splitter 1-6 Way 5-1000MHZ

XLR Cables



LTCLR-5201

XLR(3pins) male to male Adapter, 15cm



LTCLR-5202

XLR(3pins) female to female Adapter, 15cm



LTCLR-5203

XLR(3pins) male to jack 6.35 male-mono-15cm



LTCLR-5204

XLR(3pins) male to jack 6.35 male-stereo-15cm



LTCLR-5205

XLR(3pins) male to female cable



LTCLR-5203

XLR(3pins) female to female cable

Ethernet Switch



LTES4001

5 Port Ethernet Switch, Metal



LTES4002

8 Port Ethernet Switch, Metal



LTES4003

5 Port Ethernet Switch, Plastic

longTime

Power Adapters



LT1201A-EU-DC
Power Adapter



LT1201A-US-DC
Power Adapter



LT1201A-UK-DC
Power Adapter



LT1503-US-DC
Power Adapter



LT1503-EU
Power Adapter



LT1503-UK
Power Adapter



LT1517-EU
Power Adapter



LT1517-US
Power Adapter



LT1602-EU
Power Adapter



LT1602-US
Power Adapter



LT1602-EU-MICRO
Power Adapter



LT1602-US-DC
Power Adapter

Power Cables



LTPW1601
AC Power extension cord,
VDE approval



LTPW1604
AC Power cord, VDE approval



LTPW1607
Serial ATA Dual Data Backplate



LTPW1610
4 Pin Male & Female Molex
to PCI-e Power



LTPW1613
4 Pin Male Molex to 15 Pin
female SATA power x 2



LTPW1616
Female 4 Pin Molex to male 4
Pin Molex with 3 Pin Fan
Connector, power cable



LTPW1602
AC Power cord, VDE approval



LTPW1605
AC Power cord, VDE approval



LTPW1608
SATA Data Cable



LTPW1611
Molex Power Splitter 2*5.25"
female-Twin 5.25" male



LTPW1614
4 Pin Male Molex to 15 Pin
female SATA



LTPW1617
USB Type A female 2pcs to
housing 1*10pin



LTPW1603
AC Power cord, VDE approval



LTPW1606
AC Power cord, VDE approval



LTPW1609
SATA Data Cable with Right
Angled connector



LTPW1612
Molex female to Molex male +
Serial ATA power cable



LTPW1615
Serial ATA data and power
combo cable



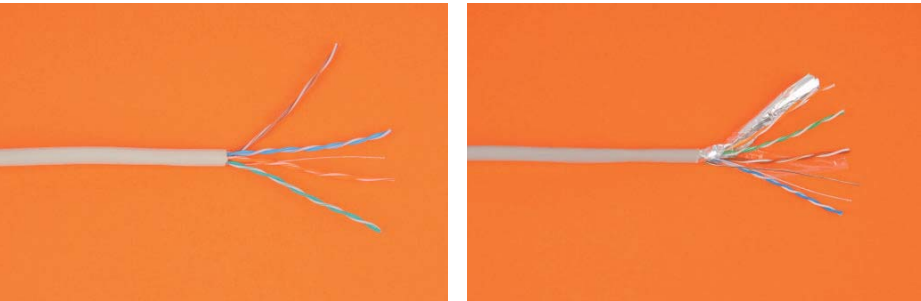
LTPW1618
USB Type A female 2pcs to
housing 2*5pin

longTime

Cat.5e Indoor Cables



Structure: Bare copper, PE insulation, LSOH, PVC jacket
Standards: ISO/IEC 11801, ANSI/TIA/EIA-568A
Application: Used as work-station outlet to the FD/IDF and other horizontal cabling, supporting TP-PMD audio, integrated service digital network(ISDN), ATM155Mbps, 100MbpsTPDDI, Fast Ethernet ETC

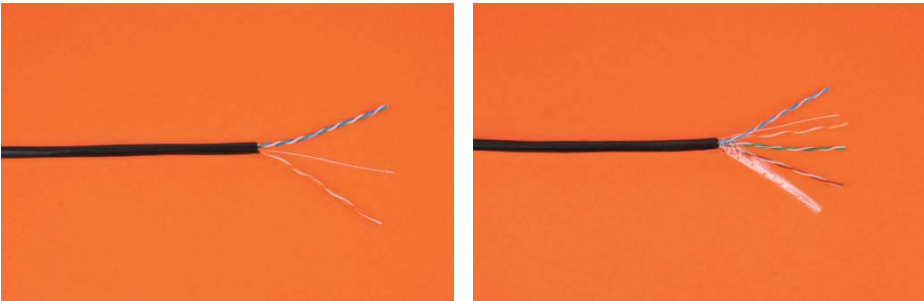


Item No.	Construction	Conductor (AWG)	Core Dimension/mm	Shielding	Jacket	Nom O.D. /mm
LT5E01-A	UTP	24/26AWG	0.90	/	PVC	5.1
LT5E01-B	UTP	24/26AWG	0.90	/	LSOH	5.1
LT5E02-A	FTP	24/26AWG	0.96	Al foil	PVC	5.8
LT5E02-B	FTP	24/26AWG	0.96	Al foil	LSOH	5.8
LT5E03-A	SFTP	24/26AWG	0.96	Al foil+Braid	PVC	6.2
LT5E03-B	SFTP	24/26AWG	0.96	Al foil+Braid	LSOH	6.2

Cat.5e Outdoor Cables



Structure: Bare copper, PE insulation, PE jacket
Standards: ISO/IEC 11801, ANSI/TIA/EIA-568A
Application: Used as work-station outlet to the FD/IDF and other horizontal cabling, supporting TP-PMD audio, integrated service digital network(ISDN), ATM155Mbps, 100MbpsTPDDI, Fast Ethernet ETC

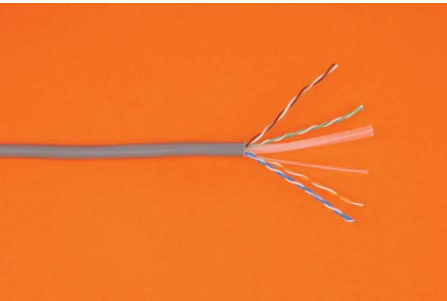
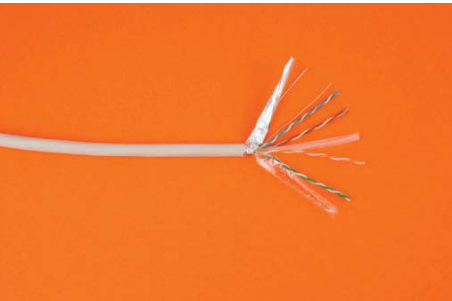


Item No.	Construction	Conductor (AWG)	Core Dimension/mm	Shielding	Jacket	Nom O.D. /mm
LT5E04	UTP	24/26AWG	0.90	/	PE	5.1
LT5E05	FTP	24/26AWG	0.96	Al foil	PE	5.8
LT5E06	SFTP	24/26AWG	0.96	Al foil+Braid	PE	6.2

Cat.6 Indoor Cables



Structure: Bare copper, PE insulation, LSOH, PVC jacket
Standards: ISO/IEC 11801, ANSI/TIA/EIA-568A
Application: Used as work-station outlet to the FD/IDF and other horizontal cabling, supporting TP-PMD audio, integrated service digital network(ISDN), ATM155Mbps, 100MbpsTPDDI, Fast Ethernet ETC



Item No.	Construction	Conductor (AWG)	Core Dimension/mm	Shielding	Jacket	Nom O.D. / mm
LT601-A	UTP	23/24AWG	0.95	/	PVC	6.1
LT601-B	UTP	23/24AWG	0.95	/	LSOH	6.1
LT602-A	FTP	23/24AWG	1.0	Al foil	PVC	6.6
LT602-B	FTP	23/24AWG	1.0	Al foil	LSOH	6.6
LT603-A	SFTP	23/24AWG	1.2	Al foil+Braid	PVC	7.0
LT603-B	SFTP	23/24AWG	1.2	Al foil+Braid	LSOH	7.0

Patch Cord Cables (Cat.5e)



Item No.	Construction	Conductor (AWG)	Pin Out		Colour
LTPC501	UTP	24/26AWG	Straight	568A-568A	Optional
LTPC502	UTP	24/26AWG	Straight	568B-568B	
LTPC503	UTP	24/26AWG	Cross Over	568A-568B	
LTPC504	FTP	24/26AWG	Straight	568A-568A	
LTPC505	FTP	24/26AWG	Straight	568B-568B	
LTPC506	FTP	24/26AWG	Cross Over	568A-568B	
LTPC507	SFTP	24/26AWG	Straight	568A-568A	
LTPC508	SFTP	24/26AWG	Straight	568B-568B	
LTPC509	SFTP	24/26AWG	Cross Over	568A-568B	



LTPC-A



LTPC-B



LTPC-C



LTPC-D



Patch Cord Cables(Cat.6)



Item No.	Construction	Conductor (AWG)	Pin Out	Colour
LTPC601	UTP	24/26AWG	Straight	568A-568A
LTPC602	UTP	24/26AWG	Straight	568B-568B
LTPC603	UTP	24/26AWG	Cross Over	568A-568B
LTPC604	FTP	24/26AWG	Straight	568A-568A
LTPC605	FTP	24/26AWG	Straight	568B-568B
LTPC606	FTP	24/26AWG	Cross Over	568A-568B
LTPC607	SFTP	24/26AWG	Straight	568A-568A
LTPC608	SFTP	24/26AWG	Straight	568B-568B
LTPC609	SFTP	24/26AWG	Cross Over	568A-568B



LTPC-A



LTPC-B



LTPC-C



LTPC-D

Coaxial Cables



Cable type	Item No.	Inner conductor (mm)	Insulation (mm)	AL Foil	Braid No. / mm	Jacket (mm)
RG6	LTCC0701	1.02	4.57FPE	YES	32x0.12	6.8
	LTCC0702	1.02	4.57FPE	YES	48x0.12	6.8
	LTCC0703	1.02	4.57FPE	YES	64x0.12	6.8
	LTCC0704	1.02	4.57FPE	YES	96x0.12	6.8
RG59	LTCC0705	0.81	3.66FPE	YES	32x0.12	6.1
	LTCC0706	0.81	3.66FPE	YES	48x0.12	6.1
	LTCC0707	0.81	3.66FPE	YES	64x0.12	6.1
	LTCC0708	0.81	3.66FPE	YES	96x0.12	6.1
RG58C/U	LTCC0709	19x0.18	2.95SPE	YES	32x0.12	5.0
	LTCC0710	19x0.18	2.95SPE	YES	48x0.12	5.0
	LTCC0711	19x0.18	2.95SPE	YES	64x0.12	5.0
	LTCC0712	19x0.18	2.95SPE	YES	96x0.12	5.0
RG11	LTCC0713	1.63	7.11FPE	YES	32x0.12	10.16
	LTCC0714	1.63	7.11FPE	YES	48x0.12	10.16
	LTCC0715	1.63	7.11FPE	YES	64x0.12	10.16
	LTCC0716	1.63	7.11FPE	YES	96x0.12	10.16
RG8	LTCC0717	2.74	7.25FPE	YES	32x0.12	10.2
	LTCC0718	2.74	7.25FPE	YES	48x0.12	10.2
	LTCC0719	2.74	7.25FPE	YES	64x0.12	10.2
	LTCC0720	2.74	7.25FPE	YES	96x0.12	10.2
RG213	LTCC0721	7x0.75	7.25FPE	YES	32x0.12	10.25
	LTCC0722	7x0.75	7.25FPE	YES	48x0.12	10.25
	LTCC0723	7x0.75	7.25FPE	YES	64x0.12	10.25
	LTCC0724	7x0.75	7.25FPE	YES	96x0.12	10.25
3C-2V	LTCC0725	0.5	SPE	YES	32x0.12	5.0
	LTCC0726	0.5	SPE	YES	48x0.12	5.0
	LTCC0727	0.5	SPE	YES	64x0.12	5.0
	LTCC0728	0.5	SPE	YES	96x0.12	5.0
5C-2V	LTCC0729	1.0	SPE	YES	32x0.12	7.0
	LTCC0730	1.0	SPE	YES	48x0.12	7.0
	LTCC0731	1.0	SPE	YES	64x0.12	7.0
	LTCC0732	1.0	SPE	YES	96x0.12	7.0

longTime

Alarm Cables



The Structure List of Unshielded 0.22mm² Soft Alarm Cables

Item No.	Section	Specification	Overall Diameter.(mm)	Weight (kg/km)
LTAC0801	2x0.22mm²	2x7/0.20	3	11
LTAC0802	4x0.22mm²	4x7/0.20	3.5	18
LTAC0803	6x0.22mm²	6x7/0.20	4.1	25
LTAC0804	8x0.22mm²	8x7/0.20	4.5	32
LTAC0805	10x0.22mm²	10x7/0.20	5.2	39
LTAC0806	12x0.22mm²	12x7/0.20	5.4	46
LTAC0807	14x0.22mm²	14x7/0.20	5.8	54
LTAC0808	20x0.22mm²	20x7/0.20	6.8	76
LTAC0809	30x0.22mm²	30x7/0.20	8.4	114
LTAC0810	40x0.22mm²	40x7/0.20	10	148
LTAC0811	2x0.5mm²+2x0.22mm²	2x16/0.20+2x7/0.20	3.9	27
LTAC0812	2x0.5mm²+4x0.22mm²	2x16/0.20+4x7/0.20	4.5	34
LTAC0813	2x0.5mm²+6x0.22mm²	2x16/0.20+6x7/0.20	4.9	41
LTAC0814	2x0.5mm²+8x0.22mm²	2x16/0.20+8x7/0.20	5.7	49
LTAC0815	2x0.5mm²+10x0.22mm²	2x16/0.20+10x7/0.20	6	57
LTAC0816	2x0.5mm²+12x0.22mm²	2x16/0.20+12x7/0.20	6.3	63
LTAC0817	2x0.75mm²+2x0.22mm²	2x24/0.20+2x7/0.20	4.2	36
LTAC0818	2x0.75mm²+4x0.22mm²	2x24/0.20+4x7/0.20	4.9	43
LTAC0819	2x0.75mm²+6x0.22mm²	2x24/0.20+6x7/0.20	5.3	50
LTAC0820	2x0.75mm²+8x0.22mm²	2x24/0.20+8x7/0.20	6.2	59

The Structure List of Unshielded 0.2mm² Soft Alarm Cables

Item No.	Section	Specification	Overall Diameter.(mm)	Weight (kg/km)
LTAC0901	2x0.2mm²	2x1/0.50	3	11
LTAC0902	4x0.2mm²	4x1/0.50	3.5	17.7
LTAC0903	6x0.2mm²	6x1/0.50	4.2	25.4
LTAC0904	8x0.2mm²	8x1/0.50	4.5	31.5
LTAC0905	10x0.2mm²	10x1/0.50	5.3	39.7
LTAC0906	12x0.2mm²	12x1/0.50	5.5	46
LTAC0907	16x0.2mm²	16x1/0.50	6	57.3
LTAC0908	24x0.2mm²	24x1/0.50	7.3	82.1

Alarm Cables



The Structure List of Single Shielded 0.22mm² Soft Alarm Cables

Item No.	Section	Specification	Overall Diameter.(mm)	Weight (kg/km)
LTAC1001	2x0.22mm²	2x7/0.20	3.1	11.3
LTAC1002	4x0.22mm²	4x7/0.20	3.6	18.5
LTAC1003	6x0.22mm²	6x7/0.20	4.2	25.8
LTAC1004	8x0.22mm²	8x7/0.20	4.6	33
LTAC1005	10x0.22mm²	10x7/0.20	5.3	40.2
LTAC1006	12x0.22mm²	12x7/0.20	5.5	47.4
LTAC1007	14x0.22mm²	14x7/0.20	5.9	55.6
LTAC1008	20x0.22mm²	20x7/0.20	6.9	78.3
LTAC1009	30x0.22mm²	30x7/0.20	8.5	117.4
LTAC1010	40x0.22mm²	40x7/0.20	10.1	152.4
LTAC1011	2x0.5mm²+2x0.22mm²	2x16/0.20+2x7/0.20	4	27.8
LTAC1012	2x0.5mm²+4x0.22mm²	2x16/0.20+4x7/0.20	4.6	35
LTAC1013	2x0.5mm²+6x0.22mm²	2x16/0.20+6x7/0.20	5	42.2
LTAC1014	2x0.5mm²+8x0.22mm²	2x16/0.20+8x7/0.20	5.8	50.5
LTAC1015	2x0.5mm²+10x0.22mm²	2x16/0.20+10x7/0.20	6.1	58.7
LTAC1016	2x0.5mm²+12x0.22mm²	2x16/0.20+12x7/0.20	6.4	64.9
LTAC1017	2x0.75mm²+2x0.22mm²	2x24/0.20+2x7/0.20	4.3	37.1
LTAC1018	2x0.75mm²+4x0.22mm²	2x24/0.20+4x7/0.20	5	44.3
LTAC1019	2x0.75mm²+6x0.22mm²	2x24/0.20+6x7/0.20	5.4	51.5
LTAC1020	2x0.75mm²+8x0.22mm²	2x24/0.20+8x7/0.20	6.3	60.8

The Structure List of Single Shielded 0.2mm² Soft Alarm Cables

Item No.	Section	Specification	Overall Diameter.(mm)	Weight (kg/km)
LTAC1101	2x0.2mm²	2x1/0.50	3.1	11.3
LTAC1102	4x0.2mm²	4x1/0.50	3.6	18.2
LTAC1103	6x0.2mm²	6x1/0.50	4.3	26.2
LTAC1104	8x0.2mm²	8x1/0.50	4.6	32.4
LTAC1105	10x0.2mm²	10x1/0.50	5.4	40.9
LTAC1106	12x0.2mm²	12x1/0.50	5.6	47.7
LTAC1107	16x0.2mm²	16x1/0.50	6.1	59
LTAC1108	24x0.2mm²	24x1/0.50	7.4	84.6

longTime

Speaker Cables



The Structure List of R/B Speaker Cables

Item No.	Section	Specification	Overall Diameter.(mm)	Weight (kg/km)
LTSC1201	2x0.24mm ²	2x30/0.10	1.6x3.3	9
LTSC1202	2x0.4mm ²	2x50/0.10	1.8x3.6	13
LTSC1203	2x0.5mm ²	2x64/0.10	1.9x3.8	15
LTSC1204	2x0.6mm ²	2x80/0.10	2.1x4.3	19
LTSC1205	2x0.75mm ²	2x96/0.10	2.2x4.5	22
LTSC1206	2x0.8mm ²	2x100/0.10	2.3x4.5	22
LTSC1207	2x1mm ²	2x7x18/0.10	2.6x5.1	28
LTSC1208	2x1.5mm ²	2x7x27/0.10	2.9x5.8	38
LTSC1209	2x2mm ²	2x7x36/0.10	3.3x6.5	50
LTSC1210	2x2.5mm ²	2x7x46/0.10	3.5x7.1	61
LTSC1211	2x4mm ²	2x7x72/0.10	4.1x8.3	90
LTSC1212	2x6mm ²	2x7x110/0.10	5.0x10.1	135
LTSC1213	2x0.4mm ²	2x13/0.20	1.9x3.8	14
LTSC1214	2x0.5mm ²	2x16/0.20	2.0x4.0	16
LTSC1215	2x0.6mm ²	2x19/0.20	2.1x4.2	18
LTSC1216	2x0.75mm ²	2x24/0.20	2.2x4.5	22
LTSC1217	2x0.8mm ²	2x26/0.20	2.3x4.5	23
LTSC1218	2x1mm ²	2x32/0.20	2.4x4.8	27
LTSC1219	2x1.5mm ²	2x48/0.20	2.7x5.4	38
LTSC1220	2x2mm ²	2x64/0.20	2.9x5.9	48
LTSC1221	2x2.5mm ²	2x7x11/0.20	3.5x6.9	59
LTSC1222	2x4mm ²	2x7x18/0.20	4.1x8.2	90
LTSC1223	2x6mm ²	2x7x27/0.20	5.0x10.0	133

The Structure List of R/B Speaker Cables

Item No.	Description Area	Specification	Overall Diameter.(mm)	Weight (kg/km)
LTSC1224	2x20 AWG	2x41/0.12	1.9x3.9	16
LTSC1225	2x18 AWG	2x65/0.12	2.3x4.6	23
LTSC1226	2x16 AWG	2x7x15/0.12	2.8x5.6	15
LTSC1227	2x14 AWG	2x7x23/0.12	3.3x6.6	20
LTSC1228	2x12 AWG	2x7x37/0.12	3.9x7.7	26
LTSC1229	2x10 AWG	2x7x59/0.12	4.8x9.5	39
LTSC1230	2x8 AWG	2x7x95/0.12	5.7x11.4	182

Speaker Cables



The Structure List of Transparent Speaker Cables

Item No.	Section	Specification	Overall Diameter.(mm)	Weight (kg/km)
LTSC1301	2x0.24mm ²	2x30/0.10	2.1x4.3	14
LTSC1302	2x0.4mm ²	2x50/0.10	2.3x4.6	18
LTSC1303	2x0.5mm ²	2x64/0.10	2.4x4.8	20
LTSC1304	2x0.6mm ²	2x80/0.10	2.6x5.3	25
LTSC1305	2x0.75mm ²	2x96/0.10	2.7x5.5	27
LTSC1306	2x0.8mm ²	2x100/0.10	2.8x5.5	28
LTSC1307	2x1mm ²	2x7x18/0.10	3.1x6.1	34
LTSC1308	2x1.5mm ²	2x7x27/0.10	3.4x6.8	45
LTSC1309	2x2mm ²	2x7x36/0.10	3.8x7.5	58
LTSC1310	2x2.5mm ²	2x7x46/0.10	4.0x8.1	70
LTSC1311	2x4mm ²	2x7x72/0.10	4.6x9.3	100
LTSC1312	2x6mm ²	2x7x110/0.10	5.4x10.9	145
LTSC1313	2x0.4mm ²	2x13/0.20	2.3x4.6	18
LTSC1314	2x0.5mm ²	2x16/0.20	2.4x4.8	20
LTSC1315	2x0.6mm ²	2x19/0.20	2.6x5.2	24
LTSC1316	2x0.75mm ²	2x24/0.20	2.7x5.5	27
LTSC1317	2x0.8mm ²	2x26/0.20	2.8x5.5	29
LTSC1318	2x1mm ²	2x32/0.20	2.9x5.8	33
LTSC1319	2x1.5mm ²	2x48/0.20	3.2x6.4	44
LTSC1320	2x2mm ²	2x64/0.20	3.4x6.9	55
LTSC1321	2x2.5mm ²	2x7x11/0.20	4.0x7.9	67
LTSC1322	2x4mm ²	2x7x18/0.20	4.6x9.2	100
LTSC1323	2x6mm ²	2x7x27/0.20	5.4x10.8	142

The Structure List of Transparent Speaker Cables

Item No.	Description Area	Specification	Overall Diameter.(mm)	Weight (kg/km)
LTSC1324	2x20 AWG	2x41/0.12	2.4x4.9	21
LTSC1325	2x18 AWG	2x65/0.12	2.8x5.6	29
LTSC1326	2x16 AWG	2x7x15/0.12	3.3x6.6	22
LTSC1327	2x14 AWG	2x7x23/0.12	3.8x7.6	28
LTSC1328	2x12 AWG	2x7x37/0.12	4.4x8.7	36
LTSC1329	2x10 AWG	2x7x59/0.12	5.2x10.3	48
LTSC1330	2x8 AWG	2x7x95/0.12	6.2x12.4	195

longTime

Telephone Cables



Flat Telephone Cables

Item No.	Specification	Insulation Diameter.(mm)	Overall Diameter.(mm)	Weight (kg/km)
LTTC1401	2x7/0.10mm	0.9	2.0x4.0	10.5
LTTC1402	4x7/0.10mm	0.9	2.2x4.6	13.1
LTTC1403	6x7/0.10mm	0.9	2.2x6.4	19.3
LTTC1404	8x7/0.10mm	0.9	2.3x8.2	26.3
LTTC1405	2x7/0.12mm	0.9	2.1x4.1	11.6
LTTC1406	4x7/0.12mm	0.9	2.3x4.7	14.7
LTTC1407	6x7/0.12mm	0.9	2.3x6.5	21.6
LTTC1408	8x7/0.12mm	0.9	2.4x8.3	28.3

Round Telephone Cables

Item No.	Specification	Insulation Diameter.(mm)	Overall Diameter.(mm)	Weight (kg/km)
LTTC1501	2x1/0.40mm	0.9	2.6	7
LTTC1502	4x1/0.40mm	0.9	3.2	12
LTTC1503	6x1/0.40mm	0.9	3.7	17
LTTC1504	8x1/0.40mm	0.9	4.1	22
LTTC1505	10x1/0.40mm	0.9	4.7	26
LTTC1506	12x1/0.40mm	0.9	4.9	31
LTTC1507	16x1/0.40mm	0.9	5.4	39
LTTC1508	20x1/0.40mm	0.9	6.0	49
LTTC1509	24x1/0.40mm	0.9	6.8	58
LTTC1510	30x1/0.40mm	0.9	7.4	72
LTTC1511	50x1/0.40mm	0.9	9.2	111
LTTC1512	100x1/0.40mm	0.9	13.7	218
LTTC1513	200x1/0.40mm	0.9	20.2	416
LTTC1514	2x1/0.50mm	0.94	2.7	8
LTTC1515	4x1/0.50mm	0.94	3.3	15
LTTC1516	6x1/0.50mm	0.94	3.8	21
LTTC1517	8x1/0.50mm	0.94	4.2	27
LTTC1518	10x1/0.50mm	0.94	4.8	33
LTTC1519	12x1/0.50mm	0.94	5.1	39
LTTC1520	16x1/0.50mm	0.94	5.6	49

Cable Testers



LTCT3101
Cable tester (4 in 1)
For UTP/STP RJ45, RJ11/RJ12, BNC & USB



LTCT3102
Cable tester
For UTP/STP RJ45, RJ11, RJ12 & BNC



LTCT3103
Cable tester
For UTP/STP RJ45, BNC



LTCT3104
Cable tester
For UTP/STP RJ45



LTCT3105
Cable tester
For UTP/STP RJ45, BNC



LTCT3106
Cable tester (5 in 1)
For UTP/STP RJ45, RJ11/12, BNC, USB & IEE1394

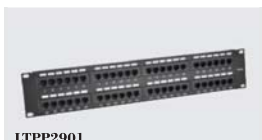


LTCT3107
Cable tester
For UTP/STP RJ45 Cable, coaxial cable, telephone line. It is capable to have a number of tests such as cable connection, sequence, length, user jumper and cable connection continuity and determine any open circuit, short circuit, jumper or cross-talk interference.



LTCT3108
Cable tester
For communication and testing device

Patch Panels



LTTP2901
UTP Cat.5e Patch Panel,
48 Ports, Krone & 110 Dual IDC, 19"



LTTP2902
UTP Cat.5e Patch Panel,
24 Ports, Krone & 110 Dual IDC, 19"



LTTP2903
UTP Cat.5e Patch Panel,
24 Ports, Krone & 110 Dual IDC, 19"



LTTP2904
UTP Cat.5e Patch Panel,
16 Ports, Krone & 110 Dual IDC, 19"



LTTP2905
UTP Cat.5e Patch Panel,
12 Ports, Krone & 110 Dual IDC, 19"



LTTP2906
UTP Cat.6 Patch Panel,
48 Ports, Krone & 110 Dual IDC, 19"



LTTP2907
UTP Cat.6 Patch Panel,
24 Ports, Krone & 110 Dual IDC, 19"



LTTP2908
UTP Cat.6 Patch Panel,
12 Ports, Krone & 110 Dual IDC, 19"



LTTP2909
Cable Management, Metal D-rings



LTTP2910
Cable Management, Metal D-rings



LTTP2911
Cable Management, Metal Cover



LTTP2912
Cable Management, Metal Cover

Network Tools



LTNT3001
Punch down tool
With 110 blades



LTNT3002
Punch down tool
For impact krone modules



LTNT3003
Coaxial stripper
With 3 blades model
For RG58/59 cable



LTNT3004
Coaxial stripper
With 3 blades model
For RG58/59/62/6/3c-2v cable



LTNT3005
UTP/STP stripper & cuts tool
For round cable or flat telephone cable



LTNT3006
Crimping tool
Use for 8P8C/RJ45



LTNT3007
Crimping tool
Use for 8P+6P+4P



LTNT3008
Crimping tool
Use for 6P4C/RJ11 with 4P4C cover



LTNT3009
Crimping tool
Use for BNC RG59, RG6
Distance: 19.3/19.7/20.3/21.0



LTNT3010
Crimping tool
A: 8P+6P
B: 6P+4P



LTNT3011
Crimping tool
Use for 8P+6P/DEC+4P



LTNT3012
Self-adjusting cutter stripper
For single or multiple

Cabinets

601S Network Cabinets



Specification

Part Number.	Width (mm)	Depth(D) (mm)	Capacity (U)	Height(H) (mm)	CKD packing parts
601S.6615. ■ ■ ■ ■ 00	600	600	15	800	3
601S.6620. ■ ■ ■ ■ 00			20	1022	
601S.6624. ■ ■ ■ ■ 00			24	1200	
601S.6629. ■ ■ ■ ■ 00			29	1422	
601S.6633. ■ ■ ■ ■ 00			33	1600	
601S.6638. ■ ■ ■ ■ 00			38	1822	
601S.6642. ■ ■ ■ ■ 00			42	2000	
601S.6647. ■ ■ ■ ■ 00			47	2222	
601S.6815. ■ ■ ■ ■ 00		800	15	800	3
601S.6820. ■ ■ ■ ■ 00			20	1022	
601S.6824. ■ ■ ■ ■ 00			24	1200	
601S.6829. ■ ■ ■ ■ 00			29	1422	
601S.6833. ■ ■ ■ ■ 00			33	1600	
601S.6838. ■ ■ ■ ■ 00			38	1822	
601S.6842. ■ ■ ■ ■ 00			42	2000	
601S.6847. ■ ■ ■ ■ 00			47	2222	
601S.6938. ■ ■ ■ ■ 00		900	38	1822	3
601S.6942. ■ ■ ■ ■ 00			42	2000	
601S.6947. ■ ■ ■ ■ 00			47	2222	
601S.6038. ■ ■ ■ ■ 00		1000	38	1822	3
601S.6042. ■ ■ ■ ■ 00			42	2000	
601S.6047. ■ ■ ■ ■ 00			47	2222	
601S.8638. ■ ■ ■ ■ 00	800	600	38	1822	4
601S.8642. ■ ■ ■ ■ 00			42	2000	
601S.8647. ■ ■ ■ ■ 00			47	2222	
601S.8838. ■ ■ ■ ■ 00		800	38	1822	
601S.8842. ■ ■ ■ ■ 00			42	2000	
601S.8847. ■ ■ ■ ■ 00			47	2222	
601S.8938. ■ ■ ■ ■ 00		900	38	1822	
601S.8942. ■ ■ ■ ■ 00			42	2000	
601S.8947. ■ ■ ■ ■ 00			47	2222	
601S.8038. ■ ■ ■ ■ 00		1000	38	1822	
601S.8042. ■ ■ ■ ■ 00			42	2000	
601S.8047. ■ ■ ■ ■ 00			47	2222	

Cabinets

603 Server Cabinets



Specification

Model No.	Capacity (U)	Width (mm)	Depth(D)(mm)	Height(H)(mm)	Packing dimension W*D*
603.6633.55. ■ ■ 00	33	600	600	1600	670*670*1700
603.6638.55. ■ ■ 00	38			1800	670*670*1900
603.6642.55. ■ ■ 00	42			2000	670*670*2100
603.6647.55. ■ ■ 00	47			2200	670*670*2300
603.6833.55. ■ ■ 00	33		800	1600	670*670*1700
603.6838.55. ■ ■ 00	38			1800	670*670*1900
603.6842.55. ■ ■ 00	42			2000	670*670*2100
603.6847.55. ■ ■ 00	47			2200	670*670*2300
603.6933.55. ■ ■ 00	33		900	1600	670*970*1700
603.6938.55. ■ ■ 00	38			1800	670*970*1900
603.6942.55. ■ ■ 00	42			2000	670*970*2100
603.6947.55. ■ ■ 00	47			2200	670*970*2300
603.6042.55. ■ ■ 00	42		1000	2000	670*1070*2100
603.6047.55. ■ ■ 00	47			2200	670*1070*2300
603.8642.55. ■ ■ 00	42		800	2000	870*670*2100
603.8642.55. ■ ■ 00	42			2000	870*670*2100
603.8942.55. ■ ■ 00	42			2000	870*970*2100
603.8042.55. ■ ■ 00	42			2000	870*1070*2100

Note: Cabinet should not in flat packing.

Cabinets

TE Budget Cabinets



Specification

Part Number.	Width (mm)	Depth(D)(mm)	Capacity (U)	Height(H)(mm)
TE.6621. ■■■. ■00	600	600	21	1020
TE.6627. ■■■. ■00			27	1290
TE.6636. ■■■. ■00			36	1690
TE.6642. ■■■. ■00			42	1955
TE.6647. ■■■. ■00			47	2180
TE.8842. ■■■. ■00	800	800	42	1955
TE.8847. ■■■. ■00			47	2180

Cabinets

VE Server Cabinets



Specification

Part Number.	Width (mm)	Depth(D)(mm)	Capacity (U)	Height(H)(mm)	CKD packing parts
VE.6624. ■■■. ■00	600	600	24	1200	3
VE.6642. ■■■. ■00			42	2000	
VE.6824. ■■■. ■00		800	24	1200	
VE.6842. ■■■. ■00			42	2000	
VE.6042. ■■■. ■00			42	2000	
VE.8842. ■■■. ■00	800	800	42	2000	4
VE.8042. ■■■. ■00		1000	42	2000	

Cabinets

PE Network Cabinets



Specification

Part Number.	Width (mm)	Depth(D)(mm)	Capacity (U)	Height(H)(mm)	CKD packing p
PE 6615. ■■■.000	600	600	15	800	3
PE 6620. ■■■.000			20	1000	
PE 6624. ■■■.000			24	1200	
PE 6629. ■■■.000			29	1400	
PE 6633. ■■■.000			33	1600	
PE 6638. ■■■.000			38	1800	
PE 6642. ■■■.000			42	2000	
PE 6647. ■■■.000			47	2200	
PE 6815. ■■■.000		800	15	800	
PE 6820. ■■■.000			20	1000	
PE 6824. ■■■.000			24	1200	
PE 6829. ■■■.000			29	1400	
PE 6833. ■■■.000			33	1600	
PE 6838. ■■■.000			38	1800	
PE 6842. ■■■.000			42	2000	
PE 6847. ■■■.000			47	2200	
PE 6938. ■■■.000		900	38	1800	3
PE 6942. ■■■.000			42	2000	
PE 6947. ■■■.000			47	2200	
PE 6038. ■■■.000		1000	38	1800	
PE 6042. ■■■.000			42	2000	
PE 6047. ■■■.000			47	2200	
PE 8638. ■■■.000	800	600	38	1800	
PE 8642. ■■■.000			42	2000	
PE 8647. ■■■.000			47	2200	
PE 8838. ■■■.000		800	38	1800	4
PE 8842. ■■■.000			42	2000	
PE 8847. ■■■.000			47	2200	
PE 8938. ■■■.000		900	38	1800	
PE 8942. ■■■.000			42	2000	
PE 8947. ■■■.000			47	2200	
PE 8038. ■■■.000		1000	38	1800	
PE 8042. ■■■.000			42	2000	
PE 8047. ■■■.000			47	2200	

Packing dimensions: Carton width=cabinet width+40mm, Carton depth=cabinet depth+40mm, Carton height=cabinet height+90mm

Wall Box

EW Wall Box



Specification

Model No.	Capacity (U)	Width (mm)	Depth(D) (mm)	Height(H) (mm)	Disassembled packing dimension(MM)	Assembled packing dimension(MM)
EW.5406. ■00	6	540	450	327	570*215*485	550*460*340
EW.5606. ■00			600		570*165*635	550*610*340
EW.5409. ■00			450		500*215*590	550*460*470
EW.5609. ■00	9	540	600	460	590*205*615	550*610*470
EW.5412. ■00			450		570*205*655	550*460*605
EW.5412. ■00	12	540	600	593	590*205*635	550*610*605
EW.5415. ■00			450		570*205*790	550*460*740
EW.5615. ■00			600		630*205*745	550*610*740

Wall Box

SA Wall Box



Specification

Model No.	RU	Width (mm)	Depth(D)(mm)	Height(H)(mm)	Packing dimension (mm)
SA.6406.01	6	600	450	370	620*470*390
SA.6606.01			600		620*620*390
SA.6409.01			450		620*470*520
SA.6609.01	9	600	600	500	620*620*520
SA.6412.01			450		620*470*650
SA.6612.01			600		620*620*650
SA.6415.01	12	600	450	635	620*470*790
SA.6615.01			600		620*620*790
SA.6418.01			450		620*470*920
SA.6618.01	15	600	600	770	620*620*920
SA.6422.01			450		620*470*1100
SA.6622.01			600		620*620*1100

Wall Box

SE Wall Box



Specification

Model No.	RU	Width (mm)	Depth(D)(mm)	Height(H)(mm)	Volume (CBM)	20 GP (PCS)	40 GP (PCS)	CKD packing parts
SE.6406.01	6	570	450	370	0.04317	672	1297	1
SE.6606.01			600		0.05353	542	1046	2
SE.6409.01			450		0.05117	567	1094	1
SE.6609.01	9	570	600	500	0.05757	504	973	1
SE.6412.01			450		0.06397	453	875	1
SE.6612.01			600		0.06397	453	875	1
SE.6415.01	12	570	450	635	0.0768	378	729	1
SE.6615.01			600		0.0768	378	729	1
SE.6418.01			450		0.0896	324	625	1
SE.6618.01	15	570	600	770	0.0896	324	625	1
SE.6422.01			450		0.1067	272	525	1
SE.6622.01			600		0.1067	272	525	1
SE.6427.01	22	570	450	1080	0.1280	227	438	1
SE.6627.01			600		0.1280	227	438	1

Suggestion: For overload reason, we don't suggest SE wall mount cabinet to be fully loaded on 40HQ container.

Wall Box

SQ Wall Box



Specification

Model No.	RU	Width (mm)	Depth(D)(mm)	Height(H)(mm)	Packing dimension (mm)
SQ.5406.03 ■00	6	540	450	315	560*470*330
SQ.5606.03 ■00			600		560*620*330
SQ.5409.03 ■00	9	540	450	450	560*470*470
SQ.5609.03 ■00			600		560*620*470
SQ.5412.03 ■00	12	540	450	580	560*470*600
SQ.5612.03 ■00			600		560*620*600
SQ.5415.03 ■00	15	540	450	715	560*470*730
SQ.5615.03 ■00			600		560*620*730
SQ.5420.03 ■00	20	540	450	935	560*470*950
SQ.5425.03 ■00	25		600	1160	560*470*1180

Wall Box

VA Wall Box



Specification

Model No.	Capacity (U)	Width (mm)	Depth(D) (mm)	Height(H) (mm)	Disassembled packing dimension(MM)	Assembled packing dimension(MM)
VA.5406. ■00	6	540	450	327	570*280*440	550*460*350
VA.5606. ■00			600		570*310*545	550*610*350
VA.5409. ■00	9	540	450	460	600*265*490	550*460*480
VA.5609. ■00			600		600*310*530	550*610*480
VA.5412. ■00	12	540	450	593	600*265*625	550*460*610
VA.5612. ■00			600		600*290*625	550*610*610
VA.5415. ■00	15	540	450	725	600*265*760	550*460*750
VA.5615. ■00			600		600*290*760	550*610*750

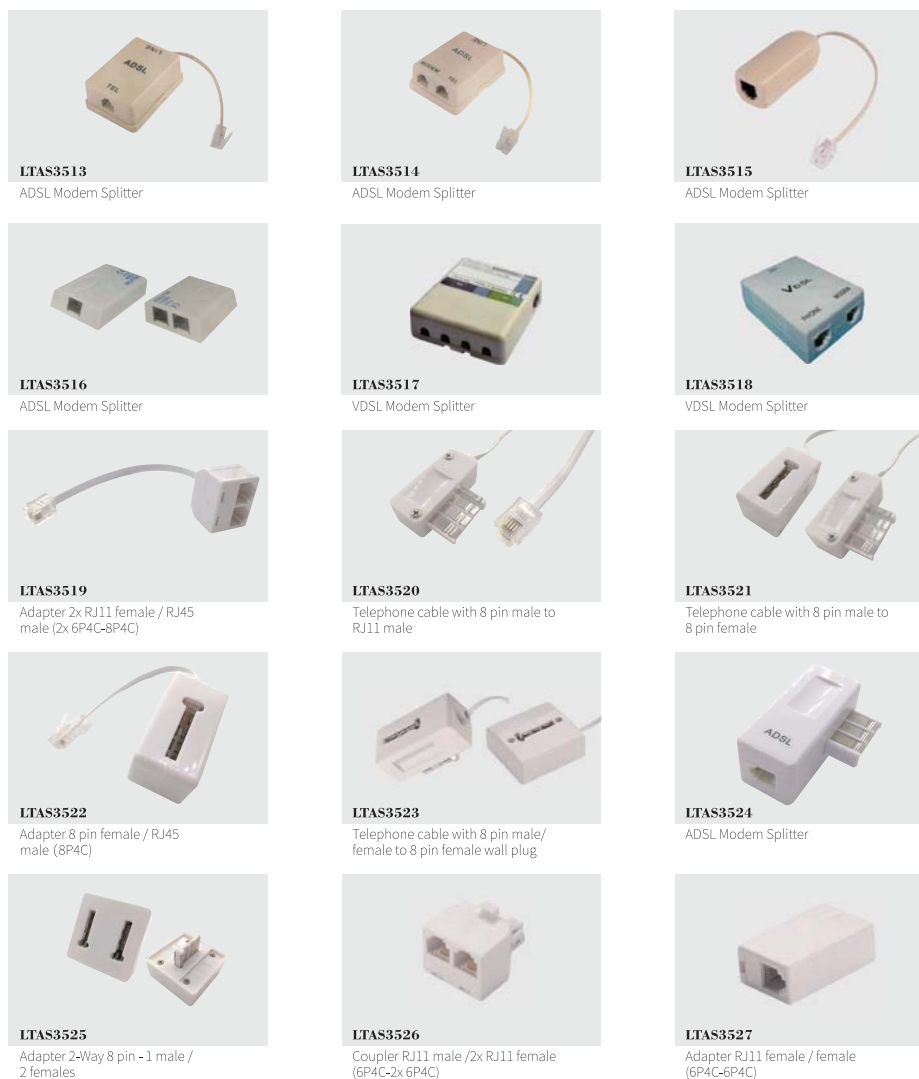
Modular Plugs



Telephone Accessories



Telephone Accessories



longTime

RF Connectors



LTRF3701

Twist on F connector plug



LTRF3702

9.5 mm TV plug, 1 female to 2 male



LTRF3703

9.5mm TV plug, male 90 degrees



LTRF3704

9.5mm TV plug, adapter



LTRF3705

BNC plug



LTRF3706

9.5mm TV plug male to F female



LTRF3707

9.5mm TV plug female to female



LTRF3708

9.5mm TV plug female to F male



LTRF3709

RCA plug male to BNC female



LTRF3710

9.5mm TV plug male to female



LTRF3711

9.5mm TV plug female to F female, 90 degrees type



LTRF3712

9.5mm TV plug, male to male



LTRF3713

9.5mm TV plug male to female, 90 degrees type



LTRF3714

9.5mm TV plug



LTRF3715

9.5mm TV plug female to F female



LTRF3716

9.5mm TV plug, 1 male to 2 female