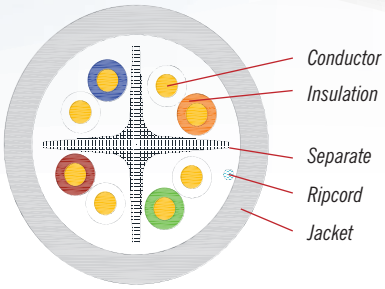
Category 6a
SOLUTIONS

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Category 6a
U/UTP





CABLE STRUCTURE

Conductor	Bare Copper 23 AWG (0.57±0.01mm)
Insulation	HDPE ID 1.02±0.05
Twisted Pair	Lay length ≤20mm
Pair Screen	No
Separate	PE
Mylar tape	No
Drain Wire	No
Overall Screen	No
Rip Cord	Dacron 500D
Jacket	PVC 6.2±0.3mm

STANDARD

- ISO/IEC 11801
- IEC 61156-5
- YD/T 1019
- EN 50173
- ANSI/TIA/EIA-568
- UL 444
- EN 50575
- EN 13501-6

APLICATION

- 100Base-T4
- 100Base-TX
- 100VG-AnyLAN
- 1000Base-T
- 1000Base-TX
- 155Mbps ATM
- 622Mbps ATM
- 10 Gb Ethernet

PHYSICAL PROPERTIES

Material		No Aging		Aged			
		Elongation	Tensile strength	Elongation & rate of change		Tensile strength & rate of change	
		(%)	(Mpa)	(%)	(%)	(Mpa)	(%)
Insulation	PP	≥300	≥20	-	-	-	-
	HDPE	≥300	≥16	-	-	-	-
	MDPE	≥300	≥12	-	-	-	-
	SFS-PE	≥200	≥10	-	-	-	-
	FEP	≥200	≥16	-	-	-	-
Jacket	LSZH	≥125	≥10	≥100	-30+30	≥8.0	-30~+30
	PVC	≥150	≥13.5	≥125	-20~+20	≥12.5	-20~+20
	FEP	≥250	≥20	≥200	-20~+20	≥16.0	-20~+20

ELECTRICAL PROPERTIES

Resistance	≤9.5Ω/100m
Unbalance resistance of pair	≤2%
Unbalance resistance of pairs	≤4%
Dielectric of conductors	1.0kV for 1min DC
Dielectric of conductors to ground	-
Insulation resistance	≥5000 MΩ per km
Mutual capacitance of a pair	-
Pair to ground unbalance capacitance	-

ORDERING INFORMATION

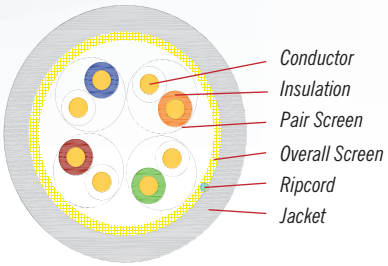
Part No.	Description
LTSS-CU6A-04	Litech UTP Cat6A 23 AWG Data Cable - 4 Pair

TRANSMISSION PERFORMANCE

Freq.	Transfer Imp	Coup. Att	Delay	Skew	Att.	TCL	EL TCTL	NEXT	PS-NEXT	EL FEXT	PS-ELFEXT	PS-ANEX	PS-AACR-F	Imp Ω		RL
MHz	≤mΩ/m	≤dB	≤dB/100m	≤ns/100m	≤dB/100m	≥dB	≥dB	≥dB	≥dB	≥dB/100	≥dB/100m	≥dB	≥dB	Max	Min	≥dB
1	-	-	-	-	-	50	35.0	-	-	-	-	67.0	67.0	-	-	-
4	-	-	552	45	3.8	44	23.0	66.3	63.3	56.0	53.0	67.0	66.2	115	87	23.0
8	-	-	547	45	5.3	41	16.9	61.8	58.8	49.9	46.9	67.0	60.1	113	89	24.5
10	-	-	545	45	5.9	40	15.0	60.3	57.3	48.0	45.0	67.0	58.2	112	89	25.0
16	-	-	543	45	7.5	38	10.9	57.2	54.2	43.9	40.9	67.0	54.1	112	89	25.0
20	-	-	542	45	8.4	37	9.0	55.8	52.8	42.0	39.0	67.0	52.2	112	89	25.0
25	-	-	541	45	9.4	36	7.0	54.3	51.3	40.0	37.0	67.0	50.2	113	89	24.3
30	-	-	541	45	10.3	35.2	5.5	53.1	50.1	38.5	35.5	67.0	48.7	114	88	23.8
31.25	-	-	540	45	10.5	35.1	-	52.9	49.9	38.1	35.1	67.0	48.3	114	88	23.6
62.5	-	-	539	45	15.0	32	-	48.4	45.4	32.1	29.1	65.6	42.3	118	84	21.5
100	-	-	538	45	19.1	30	-	45.3	42.3	28.0	25.0	62.5	38.2	122	82	20.1
200	-	-	537	45	27.6	27	-	40.8	37.8	22.0	19.0	58.0	32.2	129	78	18.0
250	-	-	536	45	31.1	26	-	39.3	36.3	20.0	17.0	56.5	30.2	132	76	17.3
300	-	-	536	45	34.3	-	-	38.1	35.1	18.5	15.5	55.3	28.7	132	76	17.3
400	-	-	536	45	40.1	-	-	36.3	33.3	16.0	13.0	53.5	26.2	132	76	17.3
500	-	-	536	45	45.3	-	-	34.8	31.8	14.0	11.0	52.0	24.2	132	76	17.3

Category 6a
S/FTP





CABLE STRUCTURE

Conductor	Bare Copper 23AWG
Insulation	FEP ID 1.38
Twisted Pair	Lay length ≤35mm
Pair Screen	AL-Mylar
Separate	No
Mylar tape	No
Drain Wire	No
Overall Screen	80/0.1 Al-Mg wire
Rip Cord	Dacron 500D
Jacket	PVC 8.0(±0.4)mm

STANDARD

- ISO/IEC 11801
- IEC 61156-5
- YD/T 1019
- EN 50173
- ANSI/TIA/EIA-568
- UL 444
- EN 50575
- EN 13501-6

APLICATION

- 100Base-T4
- 100Base-TX
- 100VG-AnyLAN
- 1000Base-T
- 1000Base-TX
- 155Mbps ATM
- 622Mbps ATM
- 10 Gb Ethernet

PHYSICAL PROPERTIES

Material		Before Aging		Aged			
		Elongation	Tensile strength	Elongation & rate of change		Tensile strength & rate of change	
		(%)	(Mpa)	(%)	(%)	(Mpa)	(%)
Insulation	PP	≥300	≥20	-	-	-	-
	HDPE	≥300	≥16	-	-	-	-
	MDPE	≥300	≥12	-	-	-	-
	SFS-PE	≥200	≥10	-	-	-	-
	FEP	≥200	≥16	-	-	-	-
Jacket	LSZH	≥125	≥10	≥100	-30+30	≥8.0	-30~+30
	PVC	≥150	≥13.5	≥125	-20~+20	≥12.5	-20~+20
	FEP	≥250	≥20	≥200	-20~+20	≥16.0	-20~+20

ELECTRICAL PROPERTIES

Resistance	≤9.5Ω/100m
Unbalance resistance of pair	≤2%
Unbalance resistance of pairs	≤4%
Dielectric of conductors	1.0kV for 1min DC
Dielectric of conductors to ground	2.5kV for 1min DC
Insulation resistance	≥5000 MΩ per km
Mutual capacitance of a pair	-
Pair to ground unbalance capacitance	≤160 pF/100m

ORDERING INFORMATION

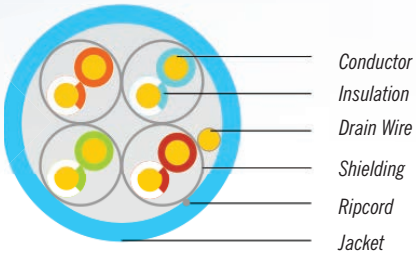
Part No.	Description
LTSS-ST6A-04	Litech SFTP Cat6A 23 AWG Data Cable- 4 pair

TRANSMISSION PERFORMANCE

Freq.	Transfer Imp	Coup. Att	Delay	Skew	Att.	TCL	EL TCTL	NEXT	PS-NEXT	EL FEXT	PS-ELFEXT	PS-ANEX	PS-AACR-F	Imp Ω		RL
MHz	≤mΩ/m	≤dB	≤dB/100m	≤ns/100m	≤dB/100m	≥dB	≥dB	≥dB	≥dB	≥dB/100	≥dB/100m	≥dB	≥dB	Max	Min	≥dB
1	50	-	-	-	-	50	35.0	-	-	-	-	67.0	67.0	-	-	-
4	-	-	552	45	3.8	44	23.0	66.3	63.3	56.0	53.0	67.0	66.2	115	87	23.0
8	-	-	547	45	5.3	41	16.9	61.8	58.8	49.9	46.9	67.0	60.1	113	89	24.5
10	100	-	545	45	5.9	40	15.0	60.3	57.3	48.0	45.0	67.0	58.2	112	89	25.0
16	-	-	543	45	7.5	38	10.9	57.2	54.2	43.9	40.9	67.0	54.1	112	89	25.0
20	-	-	542	45	8.4	37	9.0	55.8	52.8	42.0	39.0	67.0	52.2	112	89	25.0
25	-	-	541	45	9.4	36	7.0	54.3	51.3	40.0	37.0	67.0	50.2	113	89	24.3
30	300	55	541	45	10.3	35.2	5.5	53.1	50.1	38.5	35.5	67.0	48.7	114	88	23.8
31.25	-	55	540	45	10.5	35.1	-	52.9	49.9	38.1	35.1	67.0	48.3	114	88	23.6
62.5	-	55	539	45	15.0	32	-	48.4	45.4	32.1	29.1	65.6	42.3	118	84	21.5
100	1000	55	538	45	19.1	30	-	45.3	42.3	28.0	25.0	62.5	38.2	122	82	20.1
200	-	49	537	45	27.6	27	-	40.8	37.8	22.0	19.0	58.0	32.2	129	78	18.0
250	-	47	536	45	31.1	26	-	39.3	36.3	20.0	17.0	56.5	30.2	132	76	17.3
300	-	45.5	536	45	34.3	-	-	38.1	35.1	18.5	15.5	55.3	28.7	132	76	17.3
400	-	43	536	45	40.1	-	-	36.3	33.3	16.0	13.0	53.5	26.2	132	76	17.3
500	-	41	536	45	45.3	-	-	34.8	31.8	14.0	11.0	52.0	24.2	132	76	17.3

Category 6a
S/FTP





CABLE STRUCTURE

Conductor	OFC 23AWG
Insulation	PE/FEP ID 1.38
Twisted Pair	Lay length ≤35mm
Pair Screen	AL-Mylar
Separate	No
Mylar Tape	No
Drain Wire	0.4mm TC
Rip Cord	Dacron 500D
Jacket	PVC/LSZH 7.8(±0.4)mm

STANDARD

- ISO/IEC 11801
- IEC 61156-5
- YD/T 1019
- EN 50173
- ANSI/TIA/EIA-568
- UL 444
- EN 50575
- EN 13501-6

APLICATION

- 100Base-T4
- 100Base-TX
- 100VG-AnyLAN
- 1000Base-T
- 1000Base-TX
- 155Mbps ATM
- 622Mbps ATM
- 10 Gb Ethernet

PHYSICAL PROPERTIES

Material		Before Aging		Aged			
		Elongation	Tensile strength	Elongation & rate of change		Tensile strength & rate of change	
		(%)	(Mpa)	(%)	(%)	(Mpa)	(%)
Insulation	PP	≥300	≥20	-	-	-	-
	HDPE	≥300	≥16	-	-	-	-
	MDPE	≥300	≥12	-	-	-	-
	SFS-PE	≥200	≥10	-	-	-	-
	FEP	≥200	≥16	-	-	-	-
Jacket	LSZH	≥125	≥10	≥100	-30+30	≥8.0	-30~+30
	PVC	≥150	≥13.5	≥125	-20~+20	≥12.5	-20~+20
	FEP	≥250	≥20	≥200	-20~+20	≥16.0	-20~+20

ELECTRICAL PROPERTIES

Resistance	≤9.5Ω/100m
Unbalance resistance of pair	≤2%
Unbalance resistance of pairs	≤4%
Dielectric of conductors	1.0kV for 1min DC
Dielectric of conductors to ground	2.5kV for 1min DC
Insulation resistance	≥5000 MΩ per km
Mutual capacitance of a pair	-
Pair to ground unbalance capacitance	≤160 pF/100m

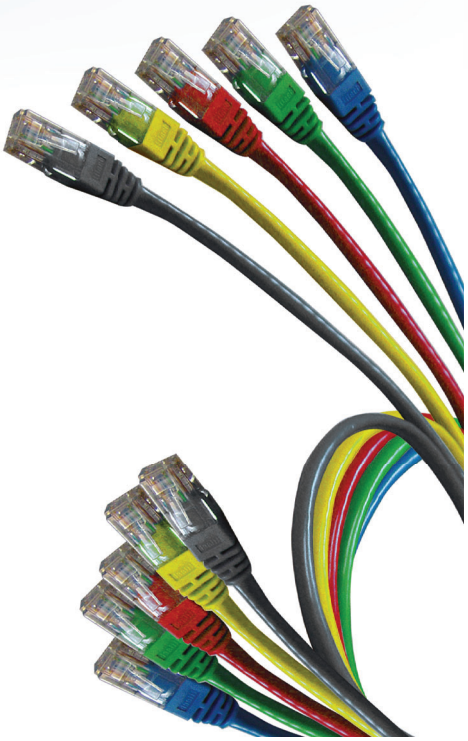
ORDERING INFORMATION

Part No.	Description
LTSS-UF6A-04	Litech U/FTP Cat6A 23 AWG Data Cable - 4 pair

TRANSMISSION PERFORMANCE

Freq.	Transfer Imp	Coup. Att	Delay	Skew	Att.	TCL	EL TCTL	NEXT	PS-NEXT	EL FEXT	PS-ELFEXT	PS-ANEX	PS-AACR-F	Imp Ω		RL
MHz	≤mΩ/m	≤dB	≤dB/100m	≤ns/100m	≤dB/100m	≥dB	≥dB	≥dB	≥dB	≥dB/100	≥dB/100m	≥dB	≥dB	Max	Min	≥dB
1	50	-	-	-	-	50	35.0	-	-	-	-	67.0	67.0	-	-	-
4	-	-	552	45	3.8	44	23.0	66.3	63.3	56.0	53.0	67.0	66.2	115	87	23.0
8	-	-	547	45	5.3	41	16.9	61.8	58.8	49.9	46.9	67.0	60.1	113	89	24.5
10	100	-	545	45	5.9	40	15.0	60.3	57.3	48.0	45.0	67.0	58.2	112	89	25.0
16	-	-	543	45	7.5	38	10.9	57.2	54.2	43.9	40.9	67.0	54.1	112	89	25.0
20	-	-	542	45	8.4	37	9.0	55.8	52.8	42.0	39.0	67.0	52.2	112	89	25.0
25	-	-	541	45	9.4	36	7.0	54.3	51.3	40.0	37.0	67.0	50.2	113	89	24.3
30	300	55	541	45	10.3	35.2	5.5	53.1	50.1	38.5	35.5	67.0	48.7	114	88	23.8
31.25	-	55	540	45	10.5	35.1	-	52.9	49.9	38.1	35.1	67.0	48.3	114	88	23.6
62.5	-	55	539	45	15.0	32	-	48.4	45.4	32.1	29.1	65.6	42.3	118	84	21.5
100	1000	55	538	45	19.1	30	-	45.3	42.3	28.0	25.0	62.5	38.2	122	82	20.1
200	-	49	537	45	27.6	27	-	40.8	37.8	22.0	19.0	58.0	32.2	129	78	18.0
250	-	47	536	45	31.1	26	-	39.3	36.3	20.0	17.0	56.5	30.2	132	76	17.3
300	-	45.5	536	45	34.3	-	-	38.1	35.1	18.5	15.5	55.3	28.7	132	76	17.3
400	-	43	536	45	40.1	-	-	36.3	33.3	16.0	13.0	53.5	26.2	132	76	17.3
500	-	41	536	45	45.3	-	-	34.8	31.8	14.0	11.0	52.0	24.2	132	76	17.3

Category 6a
Patch Cord



The Litech Category 6a patch cord is a superior product delivering the best network performance when used in conjunction with other Litech Category 6a products.

The patch cord is constructed of high grade cable and quality RJ45 plugs, and is designed to operate up to 500MHz. This enables it to operate successfully in a Category 6a environment. The Litech Category 6a UTP patched solution uses a FTP patch cord to assist in mitigating alien cross talk (AXT) concerns.

The LSZH sheath is composed of thermoplastic and thermoset compounds that emit limited smoke and zero halogens (poisonous gases) when exposed to high sources of heat or fire and are PVC free. The patch cords are a superior product delivering excellent network performance and a "greener" peace of mind. More LSZH and RoHS products are being used as networks move toward a "greener" workplace and environment.

ELECTRICAL CHARACTERISTICS

Current Rating	2.0a maximum
Insulation	500mΩ minimum
Contact Resistance	20mΩ maximum

PRODUCT FEATURES

- Fully compliant to AS/NZS 3080, ISO/IEC 11801 and ANSI/TIA/EIA-568-C Series Channel and Link Standards.
- UL CMR fire rated jacketing.
- PE insulation on conductors.
- Designed to mitigate ANEXT.

MECHANICAL CHARACTERISTICS

Gauge	26 AWG
Pair Count	4-pair individually colour coded with filler and lsZH jacket
Sequence	Wiring sequence t568 a
Durability	750 mating cycles
RJ45 Plug	Fcc part 68 subpart F
Plug Boot	LSZH
Contact Material	Phosphor bronze with 50 micro-inches gold over 100 micro-inches nickel

ORDERING INFORMATION

Part No.	Description
LTSS-PU6A-YYW1	Litech Cat6A UTP Patchcord (White) (26AWG)
LTSS-PU6A-YYW2	Litech Cat6A UTP Patchcord (White) (28AWG)
LTSS-PF6A-YYW1	Litech Cat6A U/FTP Patchcord (White) (26AWG)
LTSS-PF6A-YYW2	Litech Cat6A U/FTP Patchcord (White) (28AWG)
LTSS-PS6A-YYW1	Litech Cat6A U/STP Patchcord (White) (26AWG)
LTSS-PS6A-YYW2	Litech Cat6A U/STP Patchcord (White) (28AWG)

Notes

YY : 1/2/3/5/10/15/20/30 meter

Category 6a
S/FTP Shielded Patch Cord

The Litech Category 6a patch cord is a superior product delivering the best network performance when used in conjunction with other Litech Category 6a products. The patch cord is constructed of high grade cable and quality RJ45 plugs, and is designed to support high speed 10G Base-T network. This enables it to operate successfully in a Category 6a environment. The Litech Category 6a UTP patched solution uses a S/FTP patch cord to assist in mitigating alien cross talk (AXT) oncerns.

The LSZH sheath is composed of thermoplastic and thermoset compounds that emit limited smoke and zero halogens (poisonous gases) when exposed to high sources of heat or fire and are PVC free. The patch cords are a superior product delivering excellent network performance.

PRODUCT FEATURES

- Fully compliant to AS/NZS 3080, ISO/IEC 11801 and ANSI/TIA/EIA-568-C Series Channel and Link Standards.
- UL CMR fire rated jacketing.
- PE insulation on conductors.
- Designed to mitigate ANEXT.



MECHANICAL CHARACTERISTICS

Gauge	26 AWG Stranded Copper
Pair Count	4-pair Aluminium/polyester shield
	with tinned copper drain wire and
	LSZH jacket
Sequence	Wiring sequence t568 a
Durability	750 mating cycles
RJ45 Plug	FCC part 68 subpart F
Plug Boot	LSZH
Contact Material	Phosphor bronze with 50 micro-inches
	gold over 100 micro-inches nickel
Operating Temperature	-20°C - 75°C

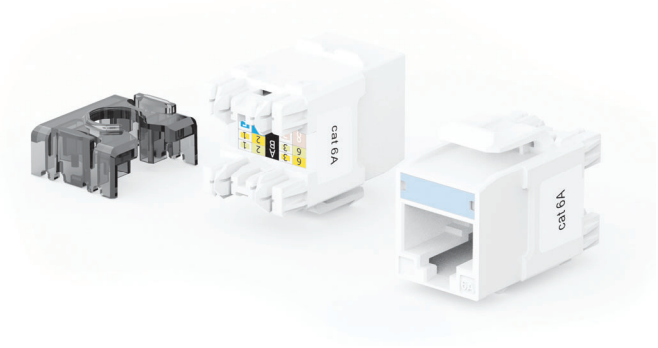
ELECTRICAL CHARACTERISTICS

Current Rating	2.0a maximum
Insulation	500mΩ minimum
Contact Resistance	20mΩ maximum

ORDERING INFORMATION

Part No.	Description
LTSS-C6a-SF-YY	Category 6a - S/FTP Shielded Patch Cord

Category 6a
Modular Jack



Cat6A Modular Jack - Unshielded

Litech Category 6a solution is a superior product delivering the best network performance when used in conjunction with other products in this range. These shielded modular jacks are colour coded for both 568A and 568B standards and are designed for high speed data transmission which exceed industry electrical performance standard.

PRODUCT FEATURES

- Fully compliant to ISO/IEC 11801, ANSI/TIA/EIA-568-C Series.
- Backward compatible with Category 5e and Category 6.
- UL 94V-0 rated.
- Accepts solid 22 - 26 AWG diameter conductors.
- The shielded housing provides against electromagnetic interference (EMI).
- Support 10G Base-T.
- The jack is terminated without the use of a Punch Down Tool.
- Fully shielded 360° construction provides excellent protection against electromagnetic interference protection.
- Fast and easy termination process.

ELECTRICAL CHARACTERISTICS

Dielectric Strength	1,000v rms at 60Hz for 1 minute
Current Rating	1.5a maximum
Insulation Resistance	500mΩ minimum
Contact Resistance	1mΩ per contact
Temperature Range	-40°c to +70°c
Transmission Performance	Exceeds ISO/IEC 11801 CLASS EA

MECHANICAL CHARACTERISTICS

Modular Connector	
RJ45 8-Pin Connector	FCC part 68, subpart F and
Durability	IEC-60603-7 compliant
	750 mating cycles
Material	Phosphor bronze with 50 micro-
	inches of gold over 100 micro-
	inches nickel plating
Housing	Zinc Alloy plated Bright Ni/Cu
IDC Connector	
IDC Connector	Suitable insulation of 22 to 26 awg
Connector Material	Phosphor bronze with nickel plating
IDC Body and Cover Material	Fire-retardant ul 94v-0, plastic
Durability	250 Insertion minimum

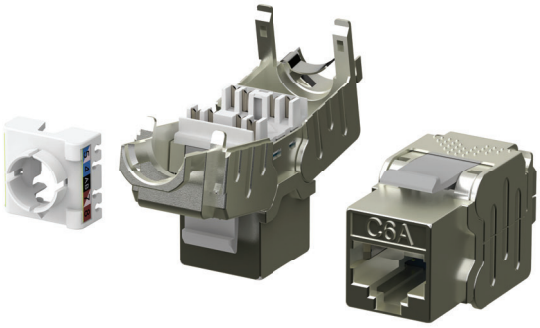
ORDERING INFORMATION

Part No.	Description
LTSS-MP6A-U01	Litech Cat6A Modular Plug - Unshielded
LTSS-MP6A-S02	Litech Cat6A Modular Plug - Shielded
LTSS-MP6A-U01D	Litech Cat6A Modular Jack - Unshielded (90 degree)
LTSS-MP6A-U02D	Litech Cat6A Modular Jack - Unshielded (180 degree)

Category 6a
Tooless Jack



Cat6A Modular Jack - Unshielded (180 degree)



Cat6A Modular Jack - Shielded (180 degree)

Litech Category 6a solution is a superior product delivering the best network performance when used in conjunction with other products in this range. These shielded modular jacks are colour coded for both 568A and 568B standards and are designed for high speed data transmission which exceed industry electrical performance standard.

PRODUCT FEATURES

- Fully compliant to ISO/IEC 11801, ANSI/TIA/EIA-568-C Series.
- Backward compatible with Category 5e and Category 6.
- UL 94V-0 rated.
- Accepts solid 22 - 26 AWG diameter conductors.
- The shielded housing provides against electromagnetic interference (EMI).
- Support 10G Base-T.
- The jack is terminated without the use of a Punch Down Tool.
- Fully shielded 360° construction provides excellent protection against electromagnetic interference protection.
- Fast and easy termination process.

ELECTRICAL CHARACTERISTICS

Dielectric Strength	1,000v rms at 60Hz for 1 minute
Current Rating	1.5a maximum
Insulation Resistance	500mΩ minimum
Contact Resistance	1mΩ per contact
Temperature Range	-40°c to +70°c
Transmission Performance	Exceeds ISO/IEC 11801 CLASS EA

MECHANICAL CHARACTERISTICS

Modular Connector	
RJ45 8-Pin Connector	FCC part 68, subpart F and
Durability	IEC-60603-7 compliant
	750 mating cycles
Material	Phosphor bronze with 50 micro-
	inches of gold over 100 micro-
	inches nickel plating
Housing	Zinc Alloy plated Bright Ni/Cu
IDC Connector	
IDC Connector	Suitable insulation of 22 to 26 awg
Connector Material	Phosphor bronze with nickel plating
IDC Body and Cover Material	Fire-retardant ul 94v-0, plastic
Durability	250 Insertion minimum

ORDERING INFORMATION

Part No.	Description
LTSS-MJ6A-UTLD	Litech Cat6A Modular Jack - Unshielded (Tooless)
LTSS-MJ6A-STLD	Litech Cat6A Modular Jack - Shielded (Tooless)

Category 6a
Patch Panels



Unshielded Tooless Patch Panel 24 Port



Shielded Patch Panels 24 Port



Unshielded Patch Panels 24 Port



Shielded Patch Panels 48 Port

Litech range of Category 6a products are design with superior performance and able to match any standard data products.The Category 6a shielded patch panel features individual plug in Category 6a shielded modular jacks on standard 19" frame for improved performance conistency. These modular jacks are colour coded for both 568A and 568B standards. Coupler with other Litech Category 6a products, is the perfect solution to your data communications needs.

PRODUCT FEATURES

- Fully compliant to ISO/IEC 11801,and ANSI/TIA/EIA-568-B Series Connecting Hardware Standards.
- Galvanised metal framework.
- Universal colour coding for 568A and 568B Standards.
- Galvanised rear cable management bar.
- Compatible with standard 19" equipment frames.
- Individual removable modular jacks.
- Clear and flexible labeling system, numbered and blank sheets provided.

MECHANICAL CHARACTERISTICS

Modular Connector	
RJ45 8-Pin Connector	FCC part 68, subpart F and
Durability	IEC-60603-7 compliant
	750 mating cycles
Material	Phosphor bronze with 50 micro-
	inches of gold over 100 micro-
	inches nickel plating
IDC Connector	
IDC Connector	Suitable insulation of 22 to 26 awg
Durability	250 insertions of any combination
	of wire gauge
Connector Material	Phosphor bronze with nickel plating
IDC Body and Cover Material	Fire-retardant ul 94v-0, plastic

ELECTRICAL CHARACTERISTICS

Dielectric Strength	1,000v rms at 60Hz for 1 minute
Current Rating	1.5a maximum
Insulation Resistance	500mΩ minimum
Contact Resistance	1mΩ per contact
Temperature Range	-40˚c to +70˚c
Transmission Performance	ISO/IEC 11801 CLASS EA AS/
	NZS 3080:2003 CLASS EA

ORDERING INFORMATION

Part No.	Description
LTSS-SP6A-24	Litech Cat.6A 24 Port Unhielded Patch Panel
LTSS-SP6A-24	Litech Cat.6A 24 Port Shielded Patch Panel
LTSS-SP6A-24	Litech Cat.6A 24 Port Unhielded Patch Panel (Tooless)
LTSS-SP6A-24	Litech Cat.6A 24 Port Shielded Patch Panel (Tooless)

Category 6a
Work Station

Litech provides varies types of workstation outlets to suit different countries' standard. All faceplates are in slim and ergo-compact design with smooth and elegant finished surface.

CABLE MANAGEMENT GUIDE



1U Cable Management Guide (Metal Type)



1U Plastic Horizontal Cable Management Panel



1U Plastic Double-Sided Horizontal Cable Management Panel



2U Cable Management Guide (Metal Type)



2U Plastic Horizontal Cable Management Panel



2U Plastic Double-Sided Horizontal Cable Management Panel

ORDERING INFORMATION	
Part No.	Description
LTSS-CMG-D01-P	1U Plastic Double-Sided Horizontal Cable Management
LTSS-CMG-D02-P	2U Plastic Double-Sided Horizontal Cable Management
LTSS-CMG-01-M	1U Cable Management Guide (Metal Type)
LTSS-CMG-02-M	2U Cable Management Guide (Metal Type)
LTSS-CMG-D01-P	1U Plastic Horizontal Cable Management Panel
LTSS-CMG-D02-P	2U Plastic Horizontal Cable Management Panel

SURFACE MOUNT BOX





ORDERING INFORMATION	
Part No.	Description
LTSS-FPFO-N1	Surface Mount Box Single Port (without Modular Jack)
LTSS-FPFO-N2	Surface Mount Box Dual Port (without Modular Jack)
LTSS-FPSB-G1	Surface Mount Base Box 80mm x 80mm

RJ45 FACEPLATE



FPA1-01/02



FPBS-01/02



FPS1-01/02



FPCL-01/02



FPAG-01/02



FPAS-01/02/03/04

ORDERING INFORMATION	
Part No.	Description
LTSS-FPA1-01	Face Plate Single Port
LTSS-FPA1-02	Face Plate Double Port
LTSS-FPS1-01	Face Plate Single Port (Conceal Hole)
LTSS-FPS1-02	Face Plate Double Port (Conceal Hole)
LTSS-FPCL-01	Face Plate Single Port (CL Type)
LTSS-FPCL-02	Face Plate Double Port (CL Type)
LTSS-FPAG-01	Face Plate Single Port Angled Type
LTSS-FPAG-02	Face Plate Double Port Angled Type
LTSS-FPAS-01	US Style Face Plate Single Port
LTSS-FPAS-02	US Style Face Plate Dual Port
LTSS-FPAS-03	US Style Face Plate Three Port
LTSS-FPAS-04	US Style Face Plate Four Port


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