

WIRE & CABLE

SHENZHEN LILUTONG TECHNOLOGY INDUSTRY CO., LTD.



Application:

Power Supply or Control of equipment, Fire Alarm systems, Emergency lighting, Evacuation & Monitoring systems



Shenzhen Lilutong Technology Industry Co.,Ltd

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www.1tsecurity.com



WIRE & CABLE

LPCB APPROVAL

COMPANY INFORMATIONS

Shenzhen Lilutong Technology Industry Co., LTD. is a professional manufacturer for security cables which was established in 2001 with an area over 10000 m2 in Shenzhen. LLT has been very professional in the security field after a period for launching, promoting, developing for security products, especially LPCB fire resistant cable ,Elevator cable and flexible cables.

As an international manufacturer, LLT imports advanced technology, trains a great number of high-quality, international, and conscientious personnel. During the production, LLT's skilled production team follows the standardized manufacturing process which is ISO9001:2000 Quality system strictly for making sure every procedure is out of mistakes.LLT products are approved by British Standard LPCB CCC, CE, FCC and SGS,VDE .UL and compliant with the RoHS Standard.

We need distributor and hope to cooperate with you.

We have exported our products to many countries and especially in UAE,US.UK.ITALY GERMANY,VIETNAM ,CANADA ,NEW ZEALAND. Our cables is good for subway ,tunnel,skyscraper,office buildings ,transmit system.

Trust LLT, Get Secure life. The company always adhered to the "quality first, users supremacy," and of "the same quality product than the same quality than price, the same price than service" business philosophy, we have opened to make constant progress. We enthusiastically welcome and very grateful for your patronage, and will, as always friends with the vast numbers of merchants to sincerely cooperate in the development of an accomplice, create brilliant!





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LPCB FIRE RESISTANT CABLE

Cable	Nos. of Cores & Section (mm2)	Rated Voltage Uo/U	Conductor size (mm2)	Conductor type	Number of Cores	Insulation material type	Binding Tape	Overall diameter (mm)		Sheath material type	select color
				e.g. Class 1 or Class 2				min	max		
LLT-FR 210B	2×1.0	300/500	1	Class 1	2+E	EI2	AL/Mica tape	6.2	8.2	LTS3	<input type="checkbox"/> red <input type="checkbox"/> white
LLT-FR 215B	2×1.5	300/500	1.5	Class 1	2+E	EI2	AL/Mica tape	7.2	9.5	LTS3	<input type="checkbox"/> red <input type="checkbox"/> white
LLT-FR 225B	2×2.5	300/500	2.5	Class 1	2+E	EI2	AL/Mica tape	8.2	10.5	LTS3	<input type="checkbox"/> red <input type="checkbox"/> white
LLT-FR 310B	3×1.0	300/500	1	Class 1	3+E	EI2	AL/Mica tape	6.2	8.2	LTS3	<input type="checkbox"/> red <input type="checkbox"/> white
LLT-FR 315B	3×1.5	300/500	1.5	Class 1	3+E	EI2	AL/Mica tape	7.2	9.5	LTS3	<input type="checkbox"/> red <input type="checkbox"/> white
LLT-FR 325B	3×2.5	300/500	2.5	Class 1	3+E	EI2	AL/Mica tape	9.2	11.5	LTS3	<input type="checkbox"/> red <input type="checkbox"/> white
LLT-FR 410B	4×1.0	300/500	1	Class 1	4+E	EI2	AL/Mica tape	6.9	9	LTS3	<input type="checkbox"/> red <input type="checkbox"/> white
LLT-FR 415B	4×1.5	300/500	1.5	Class 1	4+E	EI2	AL/Mica tape	8.8	10.5	LTS3	<input type="checkbox"/> red <input type="checkbox"/> white
LLT-FR 425B	4×2.5	300/500	2.5	Class 1	4+E	EI2	AL/Mica tape	10.2	12.5	LTS3	<input type="checkbox"/> red <input type="checkbox"/> white
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Cable	Cores & Section (mm2)	Rated Voltage	Conductor size (mm2)	Conductor type Class 1 or Class 2	Number of Cores	Insulation material type	Binding Tape	Overall diameter (mm)		Sheath material type	Select color
								min	max		
LLT-FR 210C	2×1.0	300/500	1	Class 1	2+E	EI2	PETMylar + al foil	6.2	8.2	LTS3	<input type="checkbox"/> red <input type="checkbox"/> white
LLT-FR 215C	2×1.5	300/500	1.5	Class 1	2+E	EI2	PETMylar + al foil	7.2	9.5	LTS3	<input type="checkbox"/> red <input type="checkbox"/> white
LLT-FR 225C	2×2.5	300/500	2.5	Class 1	2+E	EI2	PETMylar + al foil	8.2	10.5	LTS3	<input type="checkbox"/> red <input type="checkbox"/> white
LLT-FR 310C	3×1.0	300/500	1	Class 1	3+E	EI2	PETMylar + al foil	6.2	8.2	LTS3	<input type="checkbox"/> red <input type="checkbox"/> white
LLT-FR 315C	3×1.5	300/500	1.5	Class 1	3+E	EI2	PETMylar + al foil	7.2	9.5	LTS3	<input type="checkbox"/> red <input type="checkbox"/> white
LLT-FR 325C	3×2.5	300/500	2.5	Class 1	3+E	EI2	PETMylar + al foil	9.2	11.5	LTS3	<input type="checkbox"/> red <input type="checkbox"/> white
LLT-FR 410C	4×1.0	300/500	1	Class 1	4+E	EI2	PETMylar + al foil	6.9	9	LTS3	<input type="checkbox"/> red <input type="checkbox"/> white
LLT-FR 415C	4×1.5	300/500	1.5	Class 1	4+E	EI2	PETMylar + al foil	8.8	10.5	LTS3	<input type="checkbox"/> red <input type="checkbox"/> white
LLT-FR 425C	4×2.5	300/500	2.5	Class 1	4+E	EI2	PETMylar + al foil	10.2	12.5	LTS3	<input type="checkbox"/> red <input type="checkbox"/> white
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We have been trying ...

We have been progressing ...

SHENZHEN LILUTONG TECHNOLOGY INDUSTRY CO., LTD.

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