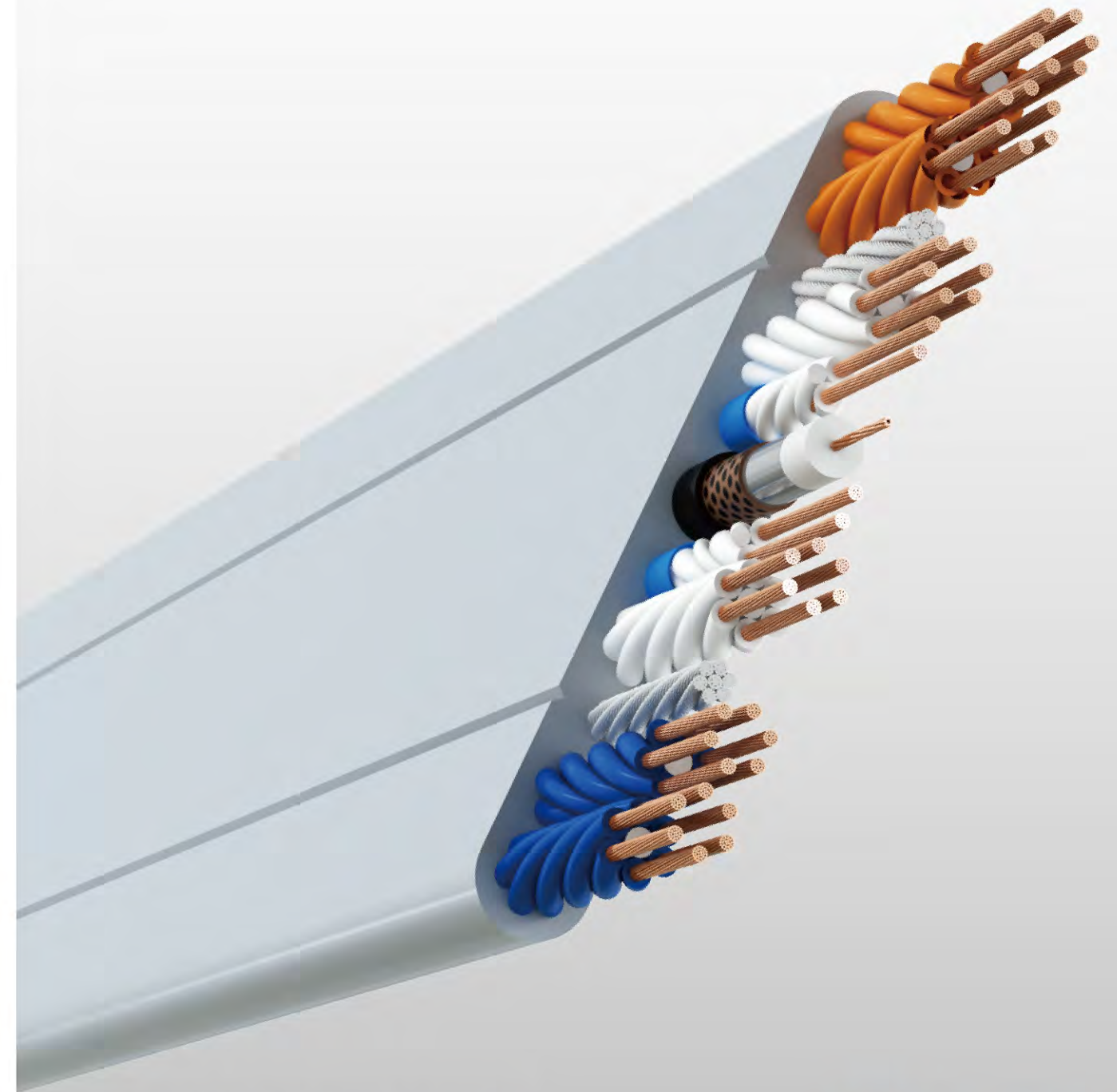




PREFERRED SUPPLIER FOR ELEVATOR CABLES



Do The Most Professional Supporting
Role Of Elevator

QI TECH INC.

Address: 7410 Ambassador Row, Dallas, TX 75247, USA
Phone: +1 (214) 258-6502
Email: info@qitechinc.com



SHANGHAI CHANGSHUN ELEVATOR CABLE CO.,LTD.

Address: NO.160 gu'en Road, Xinchang Industrial Zone, Pudong New Area, Shanghai
Postcode: 201314
Tel. + 86-21-68151627 38015716
Fax + 86-21-38015706
website: <http://www.changshun-sh.cn>

Do The Most Professional Supporting
Role Of Elevator

QI TECH



Do The Most Professional Supporting Role Of Elevator

OTIS Elevator Global Preferred Supplier

Shanghai Changshun Elevator Cable Co., Ltd. integrated with the R&D, design, manufacturing and sales of elevators, is a hi-tech enterprise specialized in providing the overall solution of elevator cable. The company now has over 1000 employees, including 68 engineering technical personnel. Its professional technical management team can provide the design and manufacturing of various elevator cables and elevator accessories for customers. Headquartered in Shanghai, the company sets up branch companies in Chongqing, Guangzhou and Tianjin as well as national sales service network throughout the country. Its products are exported to overseas markets.

Always adhering to independent innovation and scientific R&D since its establishment in 1994, Changshun Cable has passed ISO9001 quality management system certification, ISO14001 environmental management system certification and ISO45001 occupational health and safety management system certification and its major wire and cable products have passed CCC China Compulsory Certification, CE certification, CSA certification, etc. Has been awarded honorary titles such as National High tech Enterprise, National "Specialized, Refined, and New" Little Giant Enterprise, National CNAS Laboratory, Shanghai Science and Technology Little Giant Enterprise, Shanghai Enterprise Technology Center, and Pudong New Area Quality Gold Award, It has gain great reputation in the industry.

Data Changshun Industry Height

50

50 Existing Patent Authorization

500

Over 500 Long Term Cooperative Customers

10

Strategic Partner Of World Top Ten Elevator Brands

26

Product Market Share In Domestic Over 26%

1000

Over 1000 People In The Team

As the first choice supplier of OTIS elevator in the world and also supplier and cooperation partner of various well-known elevator enterprises, Also Mitsubishi, Hitachi, Toshiba, Toshiba, Tetsu, Kone, Schindler, Toshiba, Theo, Canny, etc., Changshun Cable's products are exported to Asia, Europe, the Middle East, America and other countries and regions. At present, Changshun elevator is gradually becoming the global well-known elevator cable brand with its elevator cable products market share in domestic over 26%.



Green and low-carbon

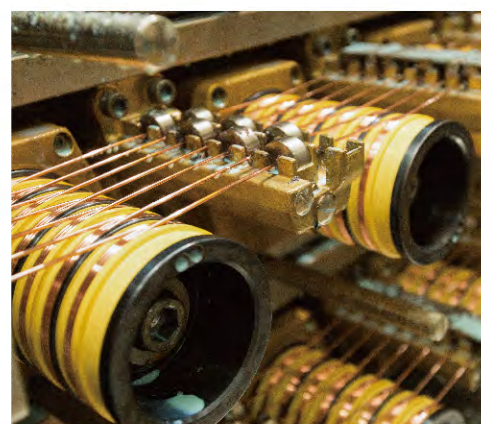
QI TECH INC.

QI Tech Inc. was established in 2024, specializing in the manufacture of elevator cables and elevator supporting parts. The company is located in Dallas, Texas, with a plant area of 30,000 square feet. Currently, the company has a sound and reasonable organizational structure and adequate resource allocation. The company's main products are elevator cables, control cables, PVC insulated wires, and harness products. The company currently has complete production facilities, perfect testing methods, stable product performance, reliable quality, environment, and occupational health and safety, enjoying a good market reputation among users.



Constant Striving For Perfection Science And High Effectiveness

Per Foot Of Cable Is A Fine Product



The advanced production equipment is the assurance of product quality. Changshun Cable introduces the high-grade, precision and advanced production equipment in order to improve the product quality of the cable, ensure the use security for consumers, reduce the production cost, shorten the production cycle, ensure the production balance and improve the enterprise production efficiency.



The company uses the automation and information production system to make the whole process flow more stable, more standard and more reliable and meet the production demands of various specifications. Only by constantly adjust the production structure and adapt to the market demands can we promote the health, stable and continuous development of the company.



At present, the company owns over 70000 square meters modern standard plant and sets up professional cable R&D, detection center and multiple advanced automation production assembly line with first class elevator cable R&D, design and manufacturing capacities.



Changshun has invested a lot for creating the industry leading R&D center and detection center. Its facilities and hardware are complete and well managed. The company gathers a large number of experienced technical R & D personnel. Meanwhile, the company owns standard product laboratory and various testing equipment, which can effectively meet the quality requirements for various performances in the design, R&D, manufacturing and sales of cable.

Continuous Innovation, Leads The Industry

Vane Of Industry Value Innovation

50

50 patents
authorization

2

2 key new products
in Shanghai



39

39 utility model
patents authorization

5

5 hi-tech
achievements project

11

11 invention patents
authorization

CNAS

CNAS accreditation
testing laboratory

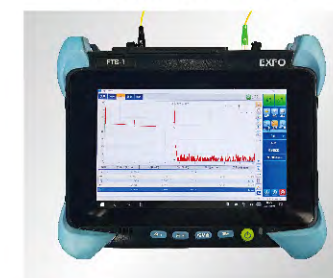
1

1 industry standard

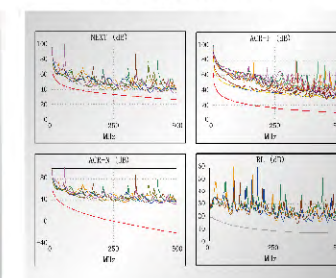
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1 group standard

Fiber optic transmission
performance testing



Network cable transmission
performance test

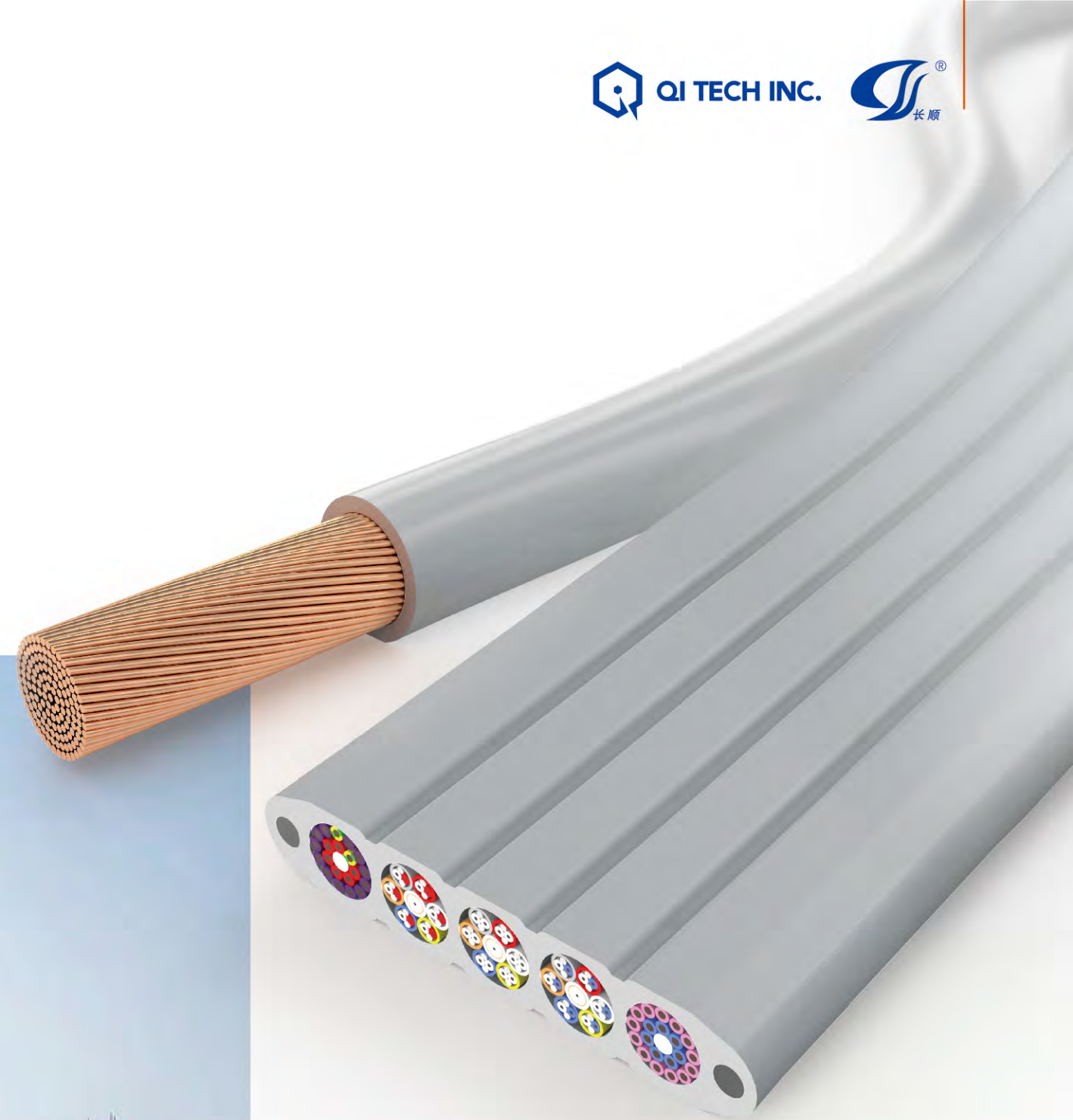
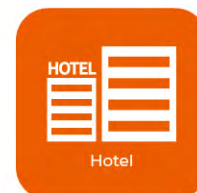
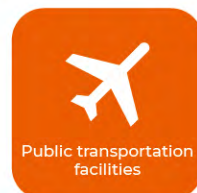


Changshun Cable is always in the leading position in the industry in the R&D and manufacturing of elevator cable and owns the leading CNAS accreditation testing laboratory. The company now owns 50 patents authorization, including 11 invention patents authorization and 39 utility model patents authorization.

Cable for Low smoke, Halogen-free, Flame Retardant and Environmental Protection Elevator has been awarded the third prize of Shanghai Science and Technology Progress Award and has applied for national key new product items. 2 new products have won the title of Shanghai key new product and 5 new products are evaluated as hi-tech achievement projects.

Full scenario elevator cable solution

Our elevator cable products are suitable for all scenarios and meet various application needs. Whether it is public transportation facilities, commercial centers, or hospitals and hotels, we can customize personalized solutions according to different projects.



High quality materials with outstanding performance

By continuously optimizing materials and manufacturing processes, our elevator cable system can maintain stable operation in various harsh environments, providing solid support for your project.

We are not only a cable manufacturer, but also your trusted partner, always committed to providing you with more reliable, efficient, and intelligent elevator cable system solutions.

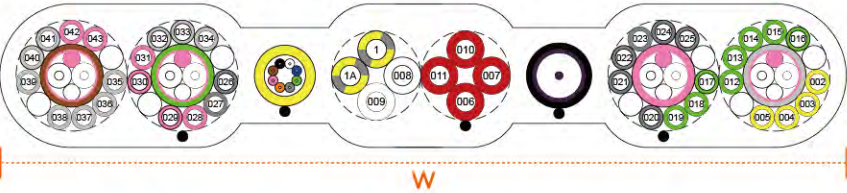
ELEVATOR TRAVELLING CABLE

ETP - UNSUPPORTED

Technical data

Standard	Operating temperatue
CSA C22.2 No.49, UL62	-20 to 60 °C
Maximum voltage	Running speed
300 V	Maximum 4 m/s
Flame property	Natural loop at 20°C
FT1	40×cable thickness, tolerance 3.94 in [±100mm]

Construction And Drawing



Product Specifications

Part Number	Number and Size of Conductor							Dimension Approx. (W/H, in [mm])	Cable Net Weight Approx. (lbs/kit [kg/km])	Maximum Freely Suspended Length① (ft [m])
	14AWG	16AWG	18AWG	20AWG	Shield Pairs of 20AWG	Coaxial Cable 75-5 (RG6)	Optical Fiber 9/125µm			
DLB6367	2	-	24	-	2	-	-	2.04 / 0.39 [51.8 / 9.8]	595.7 [886.52]	200 [61]
DLB5415	4	-	24	-	2	-	-	2.31 / 0.39 [58.6 / 9.8]	690.9 [1028.2]	200 [61]
DLB6387	8	-	19	17	4	1	-	2.72 / 0.54 [69.2 / 13.6]	1149.1 [1710.09]	200 [61]
DLB6380	8	-	20	22	6	1	-	3.3 / 0.54 [83.8 / 13.6]	1372.2 [2042]	200 [61]
DLB6382	8	-	20	22	6	-	-	3.06 / 0.54 [77.8 / 13.6]	1284.1 [1911]	200 [61]
DLB6665	8	-	30	-	-	-	-	2.77 / 0.37 [70.4 / 9.4]	788.4 [1173.22]	200 [61]
DLB6922	8	-	30	-	-	-	-	2.77 / 0.37 [70.4 / 9.4]	788.4 [1173.22]	200 [61]
DLB6779	8	-	36	-	4	1	8	3.06 / 0.54 [77.8 / 13.6]	1214.1 [1806.72]	200 [61]
DLB6463	8	-	36	-	4	1	-	2.72 / 0.54 [69.2 / 13.6]	1122.8 [1670.87]	200 [61]
DLB6388	8	-	36	-	4	-	-	2.49 / 0.54 [63.2 / 13.6]	1065.7 [1585.9]	200 [61]
DLB6462	8	-	36	-	4	-	-	2.49 / 0.54 [63.2 / 13.6]	1065.7 [1585.9]	200 [61]
DLB6527	8	-	42	-	6	1	-	3.3 / 0.54 [83.8 / 13.6]	1384.9 [2061]	200 [61]
DLB1906	10	-	48	-	6	1	-	3.7 / 0.56 [94.0 / 14.1]	1554.1 [2312.8]	200 [61]
DLB2812	10	-	48	-	6	3	-	3.97 / 0.54 [100.8 / 13.7]	1775.5 [2642.3]	200 [61]
DLB2838	10	-	48	-	8	1	-	3.99 / 0.54 [101.4 / 13.7]	1676.6 [2495]	200 [61]
DLB5020	10	-	48	-	8	2	-	4.23 / 0.54 [107.4 / 13.7]	1735.9 [2583.34]	200 [61]
DLB1578	10	-	48	-	8	-	-	3.76 / 0.54 [95.4 / 13.7]	1599.8 [2380.8]	200 [61]
DLB2950	10	-	48	-	10	-	-	4.25 / 0.54 [108.0 / 13.7]	1794.3 [2670.2]	200 [61]
DLB5194	-	5	7	-	-	-	-	1.37 / 0.19 [34.9 / 4.7]	224.7 [334.38]	200 [61]
DLB2798	-	-	24	-	-	-	-	1.28 / 0.38 [32.4 / 9.6]	376.7 [560.52]	200 [61]
DLB6385	-	-	-	-	8	1	-	2.3 / 0.36 [58.4 / 9.2]	610.1 [907.88]	200 [61]
DLB6383	-	-	-	-	8	-	-	2.06 / 0.36 [52.4 / 9.2]	544.2 [809.88]	200 [61]

① Maximum freely suspended length of unsupported travelling cable is 45m according to EN 50214.
Each Conductor Can Be Identified By Colors and Codes

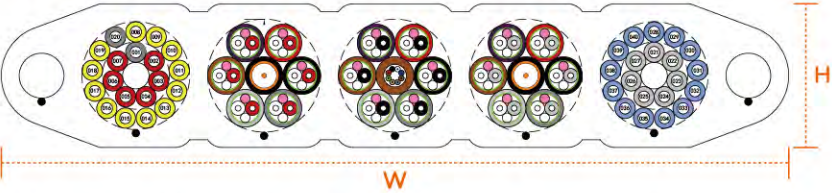
ELEVATOR TRAVELLING CABLE

ETP - SUPPORTED (HIGH SPEED)

Technical data

Standard	Operating temperatue
CSA C22.2 No.49, UL62	-20 to 60 °C
Maximum voltage	Running speed
300 V	Maximum 10 m/s
Flame property	Natural loop at 20°C
FT1	40×cable thickness, tolerance 3.94 in [±100mm]

Construction And Drawing



Product Specifications

Part Number	Number and Size of Conductor					Dimension Approx. (W/H, in [mm])	Cable Net Weight Approx. (lbs/kit [kg/km])	Maximum Freely Suspended Length (ft [m])	Steel Wires (inches [mm])
	14AWG	18AWG	Shield Pairs of 20AWG	Coaxial Cable 75-5 (RG6)	Optical Fiber 62.5/125µm				
DLB5317	40	15	16	2	-	5.2 / 0.94 [132.1 / 23.9]	3584.3 [5333.98]	778 [237]	0.295 [7.5]
DLB4395	40	15	18	-	-	5.2 / 0.94 [132.1 / 23.9]	3478.2 [5176.1]	801 [244]	0.295 [7.5]
DLB6620	40	-	18	2	8	5.2 / 0.94 [132.1 / 23.9]	3464.9 [5156.37]	804 [245]	0.295 [7.5]
DLB3781	40	-	18	3	-	5.2 / 0.94 [132.1 / 23.9]	3573.9 [5318.5]	778 [237]	0.295 [7.5]
DLB3681	40	-	19	2	-	5.2 / 0.94 [132.1 / 23.9]	3565.7 [5306.3]	781 [238]	0.295 [7.5]
DLB3350	40	-	21	-	-	5.2 / 0.94 [132.1 / 23.9]	3448.5 [5131.9]	807 [246]	0.295 [7.5]

Each Conductor Can Be Identified By Colors and Codes

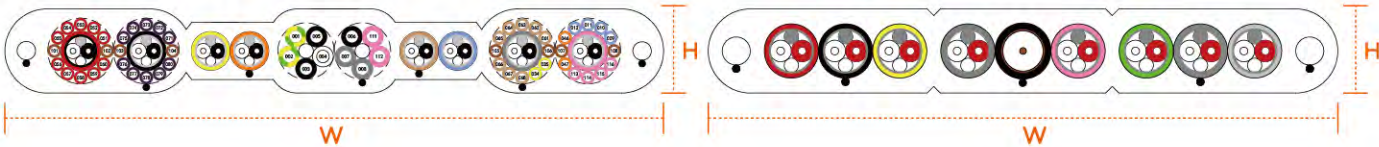
ELEVATOR TRAVELLING CABLE

ETP - SUPPORTED

Technical data

Standard	Operating temperaturae
CSA C22.2 No.49, UL62	-20 to 60 °C
Maximum voltage	Running speed
300 V	Maximum 4 m/s
Flame property	Natural loop at 20°C
FT1	40×cable thickness, tolerance 3.94 in [±100mm]

Construction And Drawing



Product Specifications

Part Number	Number and Size of Conductor								Dimension Approx. (W/H, in [mm])	Cable Net Weight Approx. (lbs/kft [kg/km])	Maximum Freely Suspended Length (ft [m])	Steel Wires (inches [mm])
	14AWG	16AWG	18AWG	Shield Pairs of 18AWG	Shield Pairs of 20AWG	Coaxial Cable 75-5 (RG6)	Optical Fiber 62.5/125µm	Optical Fiber 50/125µm	Optical Fiber 9/125µm			
DLB2518	4	-	24	-	2	-	-	-	2.58 / 0.39 [65.6 / 9.8]	739 [1099.8]	331 [101]	0.079 [2]
DLB2177	6	-	60	-	4	-	-	-	3.63 / 0.54 [92.2 / 13.7]	1506.1 [2241.3]	404 [123]	0.118 [3]
DLB1370	8	-	40	-	8	-	-	-	4.23 / 0.55 [107.4 / 14.0]	1733.1 [2579.2]	351 [107]	0.118 [3]
DLB1291	10	-	48	-	8	-	-	-	4.22 / 0.58 [107.2 / 14.7]	1754.3 [2610.7]	348 [106]	0.118 [3]
DLB2865	10	-	48	-	8	-	-	-	4.19 / 0.56 [106.4 / 14.1]	1809.3 [2692.6]	518 [158]	0.157 [4]
DLB4968	10	-	48	-	9	-	-	-	4.36 / 0.54 [110.7 / 13.7]	1834.2 [2729.57]	331 [101]	0.118 [3]
DLB3229	10	-	48	-	10	-	-	-	4.72 / 0.54 [120 / 13.7]	2012.7 [2995.2]	466 [142]	0.157 [4]
DLB5015	20	-	48	-	8	-	-	-	5.01 / 0.54 [127.3 / 13.7]	2108.6 [3138]	443 [135]	0.157 [4]
DLB6043	22	-	48	-	8	-	-	-	5.05 / 0.54 [128.2 / 13.7]	2145.3 [3192.53]	436 [133]	0.157 [4]
DLB3098	-	25	-	-	-	-	-	-	2.24 / 0.39 [56.8 / 9.9]	745.9 [1110]	814 [248]	0.118 [3]
DLB2178	-	-	24	-	-	-	-	-	1.63 / 0.38 [41.4 / 9.6]	503.7 [749.52]	1207 [368]	0.118 [3]
DLB1845	-	-	36	-	2	-	-	-	2.48 / 0.36 [63.0 / 9.2]	729.6 [1085.82]	833 [254]	0.118 [3]
DLB3632	-	-	36	-	-	-	-	-	2.22 / 0.36 [56.3 / 9.2]	866.7 [1289.8]	702 [214]	0.118 [3]
DLB3097	-	-	48	-	-	-	-	-	2.83 / 0.36 [71.8 / 9.2]	866.7 [1289.8]	702 [214]	0.118 [3]
DLB6217	-	-	-	2	-	-	-	-	0.97 / 0.37 [24.6 / 9.3]	278.9 [415.02]	2178 [664]	0.118 [3]
DLB6598	-	-	-	6	-	-	-	-	2.12 / 0.38 [53.8 / 9.6]	555.7 [826.99]	1093 [333]	0.118 [3]
DLB1292	-	-	-	-	8	-	-	-	2.57 / 0.37 [65.4 / 9.3]	669.3 [996]	909 [277]	0.118 [3]
DLB6384	-	-	-	-	8	-	-	-	2.42 / 0.36 [61.4 / 9.2]	655.1 [974.88]	928 [283]	0.118 [3]
DLB4302	-	-	-	-	12	-	-	-	3.8 / 0.37 [96.6 / 9.3]	983.5 [1463.6]	617 [188]	0.118 [3]
DLB2498	-	-	-	-	14	-	-	-	4.18 / 0.37 [106.2 / 9.3]	1069.1 [1591]	568 [173]	0.118 [3]
DLB2930	-	-	-	-	15	-	-	-	4.43 / 0.37 [112.5 / 9.3]	1082.7 [1611.3]	561 [171]	0.118 [3]
DLB2675	-	-	-	-	16	-	-	-	4.68 / 0.37 [118.8 / 9.3]	1218.1 [1812.8]	499 [152]	0.118 [3]
DLB4999	-	-	-	-	17	-	-	-	4.93 / 0.37 [125.1 / 9.3]	1240.9 [1846.7]	489 [149]	0.118 [3]

Each Conductor Can Be Identified By Colors and Codes

Product Specifications

Part Number	Number and Size of Conductor								Dimension Approx. (W/H, in [mm])	Cable Net Weight Approx. (lbs/kft [kg/km])	Maximum Freely Suspended Length (ft [m])	Steel Wires (inches [mm])
	14AWG	18AWG	20AWG	Shield Pairs of 18AWG	Shield Pairs of 20AWG	Coaxial Cable 75-5 (RG6)	Optical Fiber 62.5/125µm	Optical Fiber 50/125µm	Optical Fiber 9/125µm			
DLB6381	8	20	22	-	6	1	-	-	3.65 / 0.54 [92.8 / 13.6]	1516.6 [2257]	400 [122]	0.118 [3]
DLB6523	8	42	-	-	6	1	-	-	3.65 / 0.54 [92.8 / 13.6]	1529.4 [2276]	397 [121]	0.118 [3]
DLB1903	10	48	-	-	6	1	-	-	4.06 / 0.54 [103.0 / 13.7]	1718.8 [2557.8]	354 [108]	0.118 [3]
DLB2813	10	48	-	-	6	3	-	-	4.32 / 0.54 [109.8 / 13.7]	1940.2 [2887.3]	312 [95]	0.118 [3]
DLB2642	10	48	-	-	8	1	-	-	4.39 / 0.54 [111.6 / 13.7]	1816.3 [2702.9]	335 [102]	0.118 [3]
DLB5021	10	48	-	-	8	2	-	-	4.58 / 0.56 [116.4 / 14.1]	1883.8 [2803.34]	322 [98]	0.118 [3]
DLB5605	10	48	-	-	8	2	-	-	4.66 / 0.54 [118.4 / 13.7]	1946.9 [2897.34]	482 [147]	0.157 [4]
DLB6420	-	-	-	-	6	2	-	-	2.55 / 0.37 [64.8 / 9.3]	666.2 [991.41]	912 [278]	0.118 [3]
DLB1907	-	-	-	-	8	1	-	-	2.93 / 0.37 [74.4 / 9.3]	768.3 [1143.4]	791 [241]	0.118 [3]
DLB6386	-	-	-	-	8	1	-	-	2.65 / 0.36 [67.4 / 9.2]	720.9 [1072.88]	843 [257]	0.118 [3]
DLB2173	-	-	-	-	8	3	-	-	3.4 / 0.37 [86.4 / 9.3]	873.5 [1299.9]	696 [212]	0.118 [3]
DLB1904	-	-	-	-	10	1	-	-	3.43 / 0.37 [87.0 / 9.3]	922.9 [1373.5]	659 [201]	0.118 [3]
DLB2662	-	-	-	-	12	2	-	-	4.16 / 0.37 [105.6 / 9.3]	1092.4 [1625.6]	554 [169]	0.118 [3]
DLB2904	-	-	-	-	13	3	-	-	4.65 / 0.37 [118.2 / 9.3]	1244.3 [1851.7]	489 [149]	0.118 [3]
DLB5337	-	-	-	-	13	2	-	-	4.41 / 0.37 [111.9 / 9.3]	1135.7 [1690.06]	535 [163]	0.118 [3]
DLB2643	-	-	-	-	14	1	-	-	4.42 / 0.37 [112.2 / 9.3]	1124.5 [1673.5]	541 [165]	0.118 [3]
DLB3198	-	-	-	-	14	2	-	-	4.65 / 0.37 [118.2 / 9.3]	1190.2 [1771.2]	512 [156]	0.118 [3]
DLB3822	-	-	-	-	14	3	-	-	4.87 / 0.37 [123.7 / 9.3]	1281 [1906.3]	476 [145]	0.118 [3]
DLB4670	-	-	-	-	15	1	-	-	4.67 / 0.37 [118.5 / 9.3]	1191.7 [1773.4]	509 [155]	0.118 [3]
DLB3628	-	-	-	-	15	2	-	-	4.87 / 0.37 [123.7 / 9.3]	1283.1 [1909.4]	472 [144]	0.118 [3]
DLB2881	4	-	-	-	9	2	4	-	3.6 / 0.37 [91.5 / 9.3]	933.8 [1389.6]	650 [198]	0.118 [3]
DLB6440	-	-	-	-	12	-	-	2	3.84 / 0.37 [97.6 / 9.3]	961.5 [1430.82]	633 [193]	0.118 [3]
DLB4831	-	-	-	-	12	2	-	12	4.43 / 0.37 [112.5 / 9.3]	1106.5 [1646.6]	548 [167]	0.118 [3]
DLB4111	-	-	-	-	12	2	-	4	4.35 / 0.37 [110.4 / 9.3]	1117.2 [1662.6]	545 [166]	0.118 [3]
DLB6044	-	-	-	-	12	-	-	-	3.88 / 0.37 [98.6 / 9.3]	964.2 [1434.82]	630 [192]	0.118 [3]
DLB5045	-	-	-	-	12	1	-	4	4.05 / 0.37 [102.9 / 9.3]	1126.1 [1675.82]	538 [164]	0.118 [3]
DLB4932	-	-	-	-	14	2	-	12	4.87 / 0.37 [123.7 / 9.3]	1242 [1848.3]	489 [149]	0.118 [3]
DLB3869	-	-	-	-	14	2	-	4	4.82 / 0.37 [122.5 / 9.3]	1211.1 [1802.3]	502 [153]	0.118 [3]
DLB4961	-	-	-	-	14	-	-	4	4.35 / 0.37 [110.5 / 9.3]	1094.1 [1628.2]	554 [169]	0.118 [3]
DLB4963	-	-	-	-	15	2	-	4	5.06 / 0.37 [128.5 / 9.3]	1338.8 [1992.3]	453 [138]	0.118 [3]
DLB5674	-	-	-	-	17	-	-	2	5.08 / 0.37 [129.1 / 9.3]	1265.1 [1882.7]	479 [146]	0.118 [3]
DLB4951	-	-	-	-	17	2	-	4	5.65 / 0.37 [143.4 / 9.3]	1449.2 [2156.7]	420 [128]	0.118 [3]
DLB5016	-	-	-	-	7	1	-	8	2.9 / 0.37 [73.7 / 9.3]	722.6 [1075.3]	840 [256]	0.118 [3]
DLB4777	10	58	-	-	4	1	-	-	4.25 / 0.54 [108.0 / 13.7]	1842.8 [2742.4]	509 [155]	0.157 [4]
DLB5202	20	-	-	-	-	-	-	-	2.27 / 0.46 [57.6 / 11.8]	852.1 [1268.06]	712 [217]	0.118 [3]

Each Conductor Can Be Identified By Colors and Codes

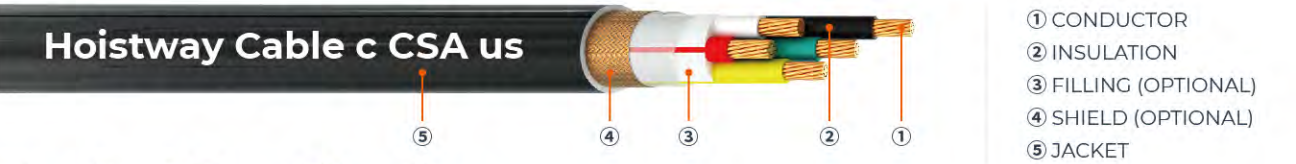
ELEVATOR HOISTWAY CABLE

(BLACK JACKET) - 300V OR 600V RATED

Technical data

Operating temperature	Flame property
-20 to 60 °C	FT1
According to	
UL758,UL1581,CSA C22.2 No.49	

Construction And Drawing



Product Specifications

Part Number	Number and Size of Conductor				CABLE APPROX. OD. (in [mm])	CABLE APPROX NET WEIGHT (lbs/kft [kg/km])	RATED VOLTAGE	RATED TEMPERATURE
	12AWG	14AWG	16AWG	18AWG				
DLY2776	-	1	-	2	0.26(6.6)	52.41(78)	300V	60°C
DLY2775	-	1	-	4	0.327(8.3)	81.98(122)	300V	60°C
DLY2774	-	1	-	5	0.35(8.9)	96.09(143)	300V	60°C
DLY4799	-	1	-	10	0.472(12)	141.79(211)	300V	60°C
DLY4921	-	1	-	12	0.465(11.8)	147.83(220)	300V	60°C
DLY6997	-	1	-	18	0.535(13.6)	221.08(329)	300V	60°C
DLY2780	-	1	4	-	0.354(9)	98.11(146)	300V	60°C
DLY2774	-	1	4	-	0.35(8.9)	96.09(143)	300V	60°C
DLY3627	-	1	5	-	0.378(9.6)	113.56(169)	300V	60°C
DLY2668	-	-	-	2	0.22(5.6)	33.6(50)	300V	60°C
DLY2966	-	-	-	3	0.232(5.9)	42.33(63)	300V	60°C
DLY2779	-	-	-	4	0.256(6.5)	51.74(77)	300V	60°C
DLY2669	-	-	-	5	0.299(7.6)	67.2(100)	300V	60°C
DLY2830	-	-	-	6	0.327(8.3)	76.6(114)	300V	60°C
DLY2778	-	-	-	9	0.378(9.6)	104.16(155)	300V	60°C
DLY2777	-	-	-	10	0.413(10.5)	121.63(181)	300V	60°C
DLY6322	-	-	-	32	0.65(16.5)	286.26(426)	300V	60°C
DLY3154	-	-	2	-	0.244(6.2)	34.27(51)	300V	60°C
DLY2781	-	-	3	-	0.256(6.5)	53.09(79)	300V	60°C
DLY3786	-	-	7	-	0.362(9.2)	112.22(167)	300V	60°C
DLY2823	-	2	-	-	0.339(8.6)	72.57(108)	300V	60°C
DLY3155	-	3	-	-	0.358(9.1)	90.04(134)	300V	60°C
DLY3195	-	5	-	-	0.433(11)	138.43(206)	300V	60°C
DLY3628	-	6	-	-	0.472(12)	163.96(244)	300V	60°C
DLY3732	-	7	-	-	0.472(12)	178.74(266)	300V	60°C
DLY5569	3	-	-	-	0.433(11)	120.95(180)	300V	60°C
DLY3658	-	1	-	2	0.319(8.1)	68.54(102)	600V	60°C
DLY2773	-	1	-	5	0.406(10.3)	113.56(169)	600V	60°C
DLY2668	-	-	-	5	0.22(5.6)	33.6(50)	300V	60°C
DLY5712	-	-	-	5	0.358(9.1)	78.62(117)	600V	60°C
DLY2670	-	-	-	4	0.327(8.3)	68.54(102)	600V	60°C
DLY2671	-	-	-	5	0.358(9.1)	84.67(126)	600V	60°C
DLY2675	-	-	2	-	0.307(7.8)	49.05(73)	600V	60°C
DLY2674	-	-	3	-	0.323(8.2)	69.21(103)	600V	60°C
DLY2667	-	3	-	-	0.358(9.1)	90.72(135)	600V	60°C
DLY2783	-	3	-	-	0.358(9.1)	90.72(135)	600V	60°C
DLY4840	-	4	-	-	0.394(10)	109.53(163)	300V/600V	60°C
DLY2782	-	5	-	-	0.433(11)	138.43(206)	600V	60°C

Each Conductor Can Be Identified By Colors and Codes

ELEVATOR HOISTWAY CABLE

(NON-JACKET) - 300V OR 600V RATED

Technical data

Operating temperature	Flame property
-20 to 60/90 °C (Optional)	FT1
According to	
UL758,UL1581,CSA C22.2 No.49	

Construction And Drawing



Product Specifications

Part Number	Number and Size of Conductor			CABLE APPROX. OD. (in [mm])	CABLE APPROX NET WEIGHT (lbs/kft [kg/km])	RATED VOLTAGE	RATED TEMPERATURE
	14AWG	18AWG	20AWG				
DLY7147	1 GN/YE	2 BN 1 to 2#	-	0.228(5.8)	36.29(54)	300V	60°C
DLY7368	1 GN/YE	3 BN 1 to 3#	-	0.244(6.2)	44.35(66)	300V	60°C
DLY7369	1 GN/YE	4 BN 1 to 4#	-	0.26(6.6)	52.41(78)	300V	60°C
DLY7370	1 GN/YE	4 BN 1 to 4#	-	0.26(6.6)	52.41(78)	300V	60°C
DLY7145	1 GN/YE	6 RD 1 to 6#	-	0.307(7.8)	68.54(102)	300V	60°C
DLY7148	1 GN/YE	6 RD 1 to 6#	-	0.307(7.8)	68.54(102)	300V	60°C
DLY7149	1 GN/YE	6 RD 1 to 6#	-	0.307(7.8)	68.54(102)	300V	60°C
DLY7371	1 GN/YE	1TP RD,BN	-	0.276(7)	52.41(78)	300V	90°C
DLY7373	1 GN/YE	1TP RD,BN	-	0.276(7)	52.41(78)	300V	90°C
DLY7150	5 OG,Lavender,GN/YE ,Code	4 RD,BN ,Code	2+2TP "RD,Code RD,BN,Code"	0.512(13)	165.98(247)	300V	60°C
DLY7134	5 OG,Lavender,GN/YE ,Code	1 RD,Code	5+2TP "RD,Code RD,BN,Code"	0.539(13.7)	158.58(236)	300V	60°C
DLY7146	5 OG,Lavender,GN/YE,Code	4 RD,BN,Code	5+2TP "RD,Code RD,BN,Code"	0.524(13.3)	183.45(273)	300V	60°C
DLY7151	6 OG,Lavender,Dark Blue, GN/YE,Code	4 RD,BN,Code	5+2TP "RD,Code RD,BN,Code"	0.535(13.6)	202.93(302)	300V	60°C
DLY7367	4 OG,Lavender,Dark Blue, GN/YE,Code	5 RD,BN,Code	1TP RD,BN,Code	0.425(10.8)	131.03(195)	300V	60°C
DLY7365	-	2 BN 1 to 2#	-	0.173(4.4)	16.8(25)	300V	60°C
DLY7379	-	3 RD 1 to 2# , GN/YE	-	0.185(4.7)	24.86(37)	300V	60°C
DLY7372	-	4 BN,RD,OG,YE	-	0.209(5.3)	32.93(49)	300V	90°C

Each Conductor Can Be Identified By Colors and Codes

ELEVATOR HOOK - UP WIRE

AWM STYLE 1007 SINGLE CONDUCTOR - 300V RATED

Technical data

Operating temperatue	Flame property
-10 to 80 °C	VW-1 or FT1
According to	
UL758,UL1581,CSA C22.2 No.210	

Construction And Drawing



Product Specifications

Part Number	Number and Size of Conductor	CABLE APPROX. OD. (in [mm])	CABLE APPROX. NET WEIGHT (lbs/kft [kg/km])	Part Number	Number and Size of Conductor	CABLE APPROX. OD. (in [mm])	CABLE APPROX. NET WEIGHT (lbs/kft [kg/km])
DLD98881-DLD98893	30	0.043(1.1)	1.3(1.9)	DLD98801-DLD98813	22	0.063(1.6)	3.8(5.6)
DLD98861-DLD98873	28	0.047(1.2)	1.7(2.5)	DLD98781-DLD98793	20	0.071(1.8)	5.2(7.7)
DLD98841-DLD98853	26	0.051(1.3)	2.2(3.2)	DLD98761-DLD98773	18	0.081(2.05)	7.3(10.9)
DLD98821-DLD98833	24	0.055(1.4)	2.7(4)	DLD98741-DLD98753	16	0.091(2.3)	10.6(15.8)

The last two digits of the code interval segment are the colour code, replace the last 2 digits when ordering, e.g. DLD98882 is UL1007 30AWG red.
The 2 bits of colour are:01-White;02-Red;03-Black;04-Yellow;05-Blue;06-Green;07-Orange;08-Grey;09-Brown;10-Light Green;11-Purple;12-Pink;13-Yellow/Green
Each Conductor Can Be Identified By Colors and Codes Notes: CSA TR-64 Optional

ELEVATOR HOOK - UP WIRE

AWM STYLE 1569 SINGLE CONDUCTOR - 300V RATED

Technical data

Operating temperatue	Flame property
-10 to 80/90/105 °C (Optional)	VW-1 or FT1
According to	
UL758,UL1581,CSA C22.2 No.210	

Construction And Drawing



Product Specifications

Part Number	Number and Size of Conductor	CABLE APPROX. OD. (in [mm])	CABLE APPROX. NET WEIGHT (lbs/kft [kg/km])	OPTIONAL RATED TEMPERATURE	Part Number	Number and Size of Conductor	CABLE APPROX. OD. (in [mm])	CABLE APPROX. NET WEIGHT (lbs/kft [kg/km])	OPTIONAL RATED TEMPERATURE
DLD99181-DLD99193	30	0.043(1.1)	1.28(1.9)	80°C/90°C/105°C	DLD99021-DLD99033	14	0.106(2.7)	15.86(23.6)	80°C/90°C/105°C
DLD99161-DLD99173	28	0.047(1.2)	1.68(2.5)	80°C/90°C/105°C	DLD99001-DLD99013	12	0.126(3.2)	24.19(36)	80°C/90°C/105°C
DLD99141-DLD99153	26	0.051(1.3)	2.15(3.2)	80°C/90°C/105°C	DLD98981-DLD98993	10	0.15(3.8)	37.63(56)	80°C/90°C/105°C
DLD99121-DLD99133	24	0.057(1.45)	2.69(4)	80°C/90°C/105°C	DLD98961-DLD98973	8	0.213(5.4)	63.84(95)	80°C/90°C/105°C
DLD99101-DLD99113	22	0.063(1.6)	3.76(5.6)	80°C/90°C/105°C	DLD98941-DLD98953	6	0.252(6.4)	96.76(144)	80°C/90°C/105°C
DLD99081-DLD99093	20	0.069(1.75)	5.17(7.7)	80°C/90°C/105°C	DLD98921-DLD98933	4	0.299(7.6)	147.83(220)	80°C/90°C/105°C
DLD99061-DLD99073	18	0.079(2)	7.32(10.9)	80°C/90°C/105°C	DLD98901-DLD98913	2	0.366(9.3)	232.5(346)	80°C/90°C/105°C
DLD99041-DLD99053	16	0.091(2.3)	10.62(15.8)	80°C/90°C/105°C					

The last two digits of the code interval segment are the colour code, replace the last 2 digits when ordering, e.g. DLD99063 is UL1569 18AWG Black.
The 2 bits of colour are:01-White ;02-Red ;03-Black ;04-Yellow ;05-Blue ;06-Green ;07-Orange ;08-Grey ;09-Brown ;10-Light Green ;11-Purple ;12-Pink ;13-Yellow/Green
Each Conductor Can Be Identified By Colors and Codes Notes: CSA TR-64 Optional

ELEVATOR HOOK - UP WIRE

AWM STYLE 1015 SINGLE CONDUCTOR - 600V RATED

Technical data

Operating temperatue	Flame property
-10 to 80/90/105 °C (Optional)	VW-1 or FT1
According to	
UL758,UL1581,CSA C22.2 No.210	

Construction And Drawing



Product Specifications

Part Number	Number and Size of Conductor	CABLE APPROX. OD. (in [mm])	CABLE APPROX. NET WEIGHT (lbs/kft [kg/km])	OPTIONAL RATED TEMPERATURE
DLD99581-DLD99593	30	0.075(1.9)	3.29(4.9)	80°C/90°C/105°C
DLD99561-DLD99573	28	0.079(2)	3.76(5.6)	80°C/90°C/105°C
DLD99541-DLD99553	26	0.083(2.1)	4.37(6.5)	80°C/90°C/105°C
DLD99521-DLD99533	24	0.087(2.2)	5.11(7.6)	80°C/90°C/105°C
DLD99501-DLD99513	22	0.093(2.35)	6.38(9.5)	80°C/90°C/105°C
DLD99481-DLD99493	20	0.1(2.55)	8.06(12)	80°C/90°C/105°C
DLD99461-DLD99473	18	0.11(2.8)	10.42(15.5)	80°C/90°C/105°C
DLD99441-DLD99453	16	0.122(3.1)	8.06(12)	80°C/90°C/105°C
DLD99421-DLD99433	14	0.136(3.45)	19.82(29.5)	80°C/90°C/105°C
DLD99401-DLD99413	12	0.157(4)	28.89(43)	80°C/90°C/105°C
DLD99381-DLD99393	10	0.181(4.6)	43.34(64.5)	80°C/90°C/105°C
DLD99361-DLD99373	8	0.244(6.2)	71.9(107)	80°C/90°C/105°C
DLD99341-DLD99353	6	0.315(8)	116.25(173)	80°C/90°C/105°C
DLD99321-DLD99333	4	0.362(9.2)	170.68(254)	80°C/90°C/105°C
DLD99301-DLD99313	2	0.429(10.9)	192.18(286)	80°C/90°C/105°C
DLD99281-DLD99293	1	0.5(12.7)	332.63(495)	80°C/90°C/105°C
DLD99261-DLD99273	1/0	0.543(13.8)	407.89(607)	80°C/90°C/105°C
DLD99241-DLD99253	2/0	0.591(15)	503.31(749)	80°C/90°C/105°C
DLD99221-DLD99233	3/0	0.646(16.4)	619.56(922)	80°C/90°C/105°C
DLD99201-DLD99213	4/0	0.709(18)	769.41(1145)	80°C/90°C/105°C

The last two digits of the code interval segment are the colour code, replace the last 2 digits when ordering, e.g. DLD99449 is UL1015 16AWG Brown.
The 2 bits of colour are:01-White ;02-Red ;03-Black ;04-Yellow ;05-Blue ;06-Green ;07-Orange ;08-Grey ;09-Brown ;10-Light Green ;11-Purple ;12-Pink ;13-Yellow/Green
Each Conductor Can Be Identified By Colors and Codes Notes: CSA TEW Optional

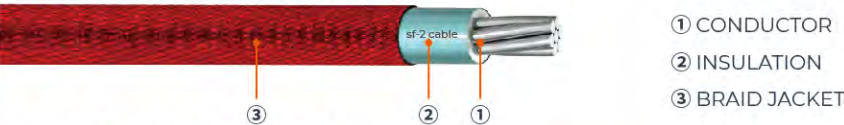
ELEVATOR DOOR LOCK WIRE SF-2

SINGLE CONDUCTOR - 600V RATED

Technical data

Operating temperatue	Flame property
-60 to 200 °C	VW-1
According to	
UL66	

Construction And Drawing



Product Specifications

Part Number	Number and Size of Conductor	CABLE APPROX. OD. (in [mm])	CABLE APPROX. NET WEIGHT (lbs/kft [kg/km])	Part Number	Number and Size of Conductor	CABLE APPROX. OD. (in [mm])	CABLE APPROX. NET WEIGHT (lbs/kft [kg/km])
DLD99701-DLD99713	18	0.116(2.95)	9.41(14)	DLD99641-DLD99653	16	0.134(3.4)	13.1(19.493)
DLD99681-DLD99693	18	0.122(3.1)	9.47(14.1)	DLD99621-DLD99633	14	0.142(3.6)	18.82(28)
DLD99661-DLD99673	16	0.126(3.2)	12.97(19.3)	DLD99601-DLD99613	14	0.15(3.8)	18.9(28.13)

The last two digits of the code interval segment are the colour code, replace the last 2 digits when ordering, e.g. DLD99682 is SF-2 18AWG Red.
The 2 bits of colour are:01-White ;02-Red ;03-Black ;04-Yellow ;05-Blue ;06-Green ;07-Orange ;08-Grey ;09-Brown ;11-Purple ;13-Yellow/Green
Each Conductor Can Be Identified By Colors and Codes Notes: AWM 3071 Optional

ELEVATOR HOOK -UP WIRE

TFFN/THHN SINGLE CONDUCTOR - 600V RATED

Technical data

Operating temperatue	Flame property
-25 to 90 °C	VW-1
According to	
UL83 and CSA 22.2 No.75	

Construction And Drawing



Product Specifications

Part Number	Number and Size of Conductor	CABLE APPROX. OD. (in [mm])	CABLE APPROX. NET WEIGHT (lbs/kft [kg/km])	Part Number	Number and Size of Conductor	CABLE APPROX. OD. (in [mm])	CABLE APPROX. NET WEIGHT (lbs/kft [kg/km])
DLD99981-DLD99993	18*)	0.087(2.2)	8.06(12)	DLD99841-DLD99853	4	0.307(7.8)	157.24(234)
DLD99961-DLD99973	16*)	0.098(2.5)	11.42(17)	DLD99821-DLD99833	2	0.396(10.05)	244.6(364)
DLD99941-DLD99953	14	0.114(2.9)	16.8(25)	DLD99801-DLD99813	1	0.429(10.9)	297.01(442)
DLD99921-DLD99933	12	0.134(3.4)	25.2(37.5)	DLD99781-DLD99793	1/0	0.492(12.5)	379.66(565)
DLD99901-DLD99913	10	0.167(4.25)	40.99(61)	DLD99761-DLD99773	2/0	0.539(13.7)	472.39(703)
DLD99881-DLD99893	8	0.24(6.1)	70.56(105)	DLD99741-DLD99753	3/0	0.594(15.1)	585.96(872)
DLD99861-DLD99873	6	0.26(6.6)	99.45(148)	DLD99721-DLD99733	4/0	0.657(16.7)	732.45(1090)

The last two digits of the code interval segment are the colour code, replace the last 2 digits when ordering, e.g. DLD99905 is THHN 10AWG Blue.
The 2 bits of colour are:01-White ;02-Red ;03-Black ;04-Yellow ;05-Blue ;06-Green ;07-Orange ;08-Grey ;09-Brown ;10-Light Green ;11-Purple ;12-Pink ;13-Yellow/Green
Each Conductor Can Be Identified By Colors and Codes Notes: *) TFFN According to:UL86

Suspension Device-Nylon

Suspension device



Product Standard

Model	Cable Clip Length (mm)	Cable Clip Width (mm)	Width of cable (mm)	Cable clamping thickness range	Number of screw holes
PX025001	100.0	60.2	<49	5-15mm	3
PX025003	119.5	87.0	49-73	5-15mm	4
PX025007	117.5	133.0	73-115	5-15mm	9
PX025009	117.5	156.0	115-135	5-17mm	9

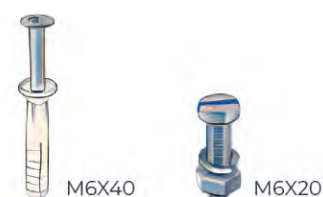
Suspension Device-Nylon

Suspension device PX025001

Cable suspension device for cables up to 1.93 in -49mm wide . The mounting hole has a diameter of 12 mm (0.47 inches) and is accompanied by a counterbore of 6 mm (0.24 inches).

Color-yellow

The cable is made of a durable nylon. PX025001 is designed to hold cable totaling a maximum thickness of 0.59 in-.15mm and maximum width of 1.97 inches-50mm.



Suspension device PX025003

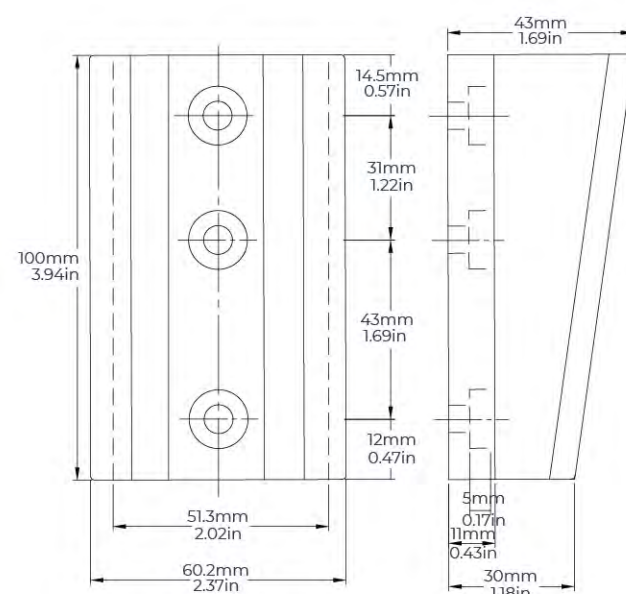
Cable suspension device for cables up to 2.87 in -73mm wide . The mounting hole has a diameter of 12 mm (0.47 inches) and is accompanied by a counterbore of 6 mm (0.24 inches).

Color-yellow

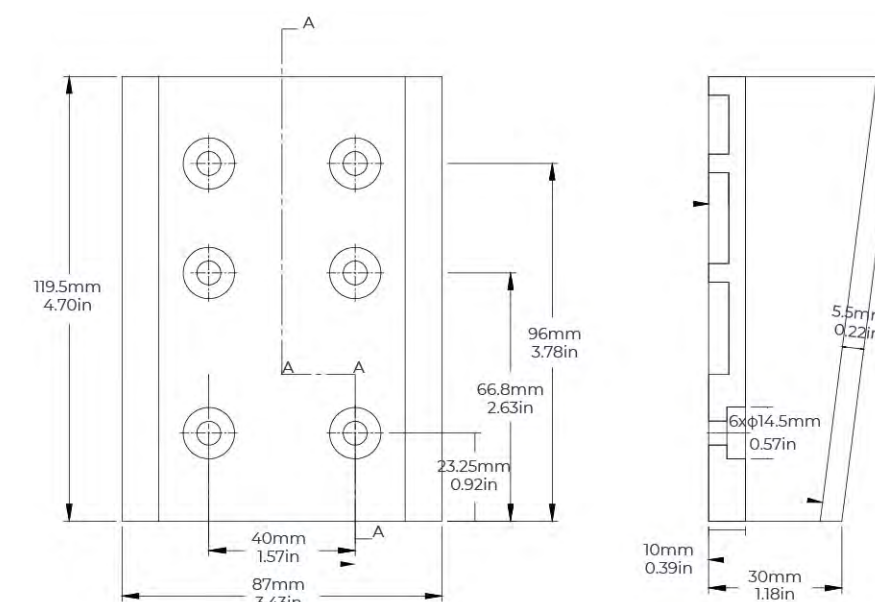
Cable suspension devices are made of a durable nylon. PX025003 is designed to hold cable totaling a maximum thickness of 0.59 in-.15mm and maximum width of 2.91 inches-74mm.



PX025001



PX025003



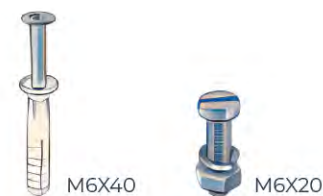
Suspension Device-Nylon

Suspension device PX025007

Cable suspension device for cables up to 4.53 in 115mm wide . The mounting hole has a diameter of 12 mm (0.47 inches) and is accompanied by a counterbore of 6 mm (0.24 inches).

Color-yellow

Cable suspension devices are made of a durable nylon. PX025007 is designed to hold cable totaling a maximum thickness of 0.59 in.15mm and maximum width of 4.57 inches116mm.

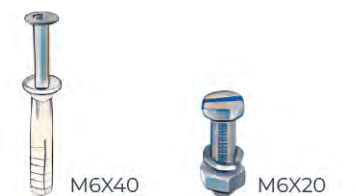


Suspension device PX025009

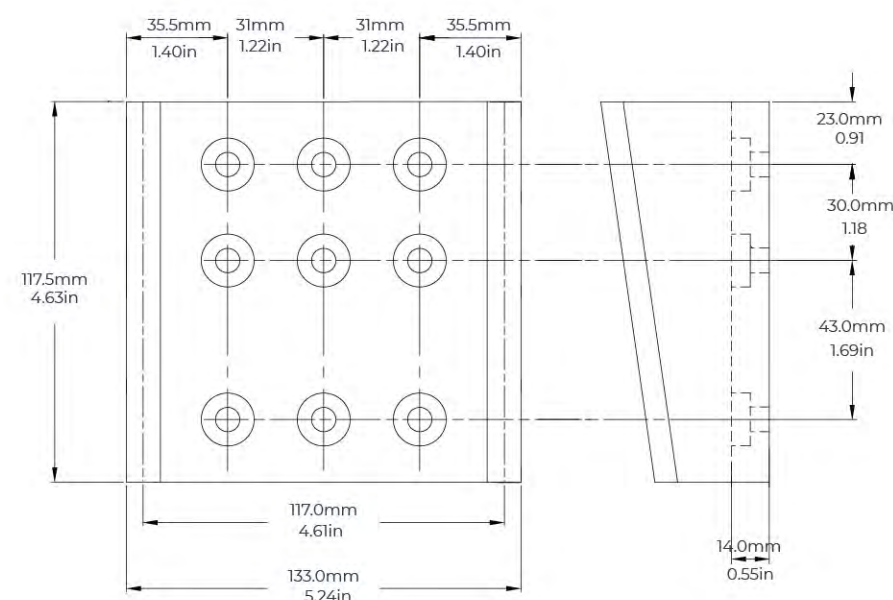
"The cable is made of a durable nylon. PX025009 is designed to hold cable totaling a maximum thickness of 0.67 in.17mm and maximum width of 5.35 inches136mm.

Color-yellow

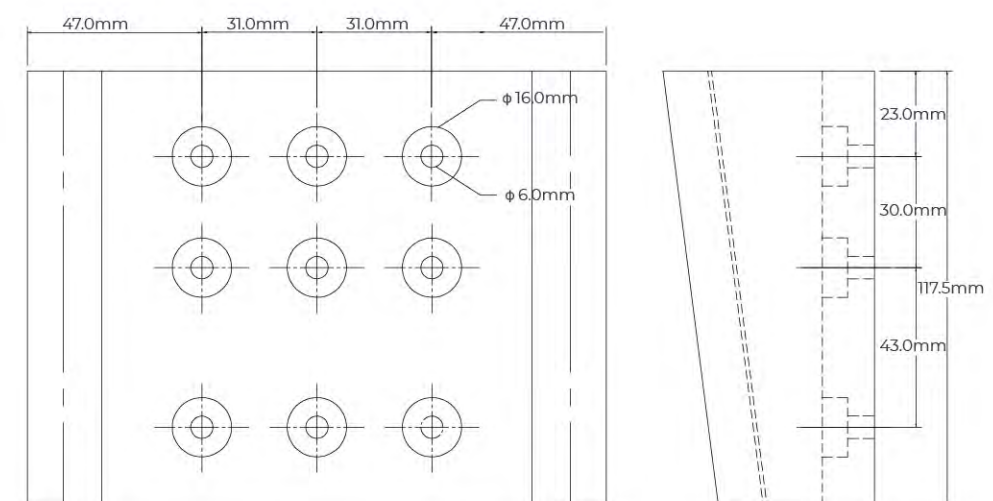
Cable suspension devices are made of a durable nylon. PX025007 is designed to hold cable totaling a maximum thickness of 0.59 in.15mm and maximum width of 4.57 inches116mm.



PX025007



PX025009



Suspension Device-Steel

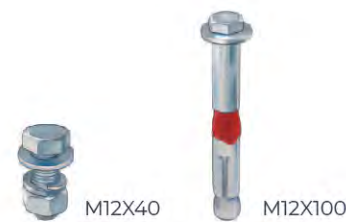
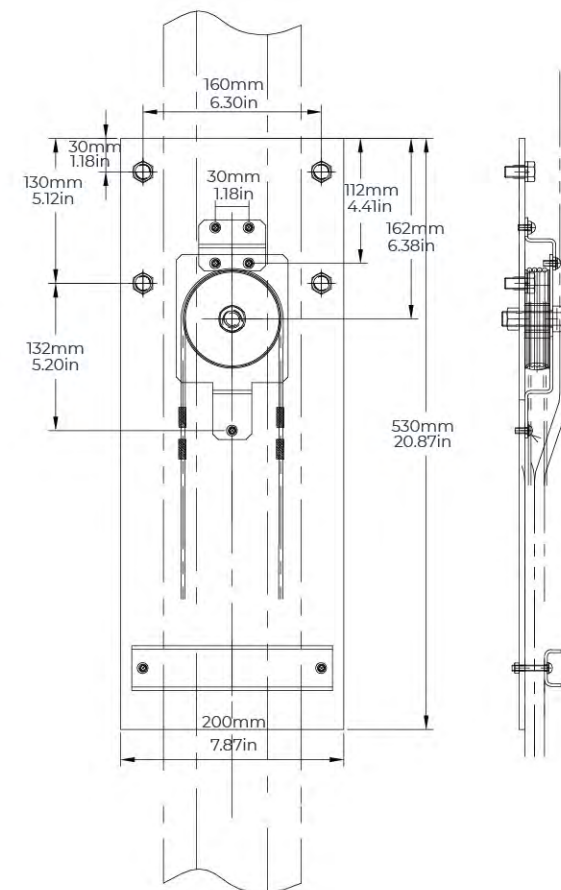
Suspension device PX25500AV5

2.Cable suspension device for steel supported cables.Mounting holes are 0.55in.14 mm.

Color-black

Cable suspension devices are formed of sheet steel. PX25500AV5 is designed to hold cable totaling a maximum thickness of 0.98 in.25mm and maximum width of 5.51 inches-140mm.Maximun supported weight is 3307 lbs -1500kg.

PX25500AV5



Suspension device PX25500AV4

Cable suspension device for steel supported cables.Mounting holes are 0.51 in.13 mm.

Color-black

PX25500AV4-A

Cable suspension devices are formed of sheet steel. PX25500AV4-A is designed to hold cable totaling a maximum thickness of 0.98 in.25mm and maximum width of 3.15 inches-80mm.Maximun supported weight is 1764 lbs -800kg.

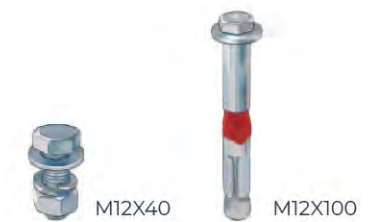
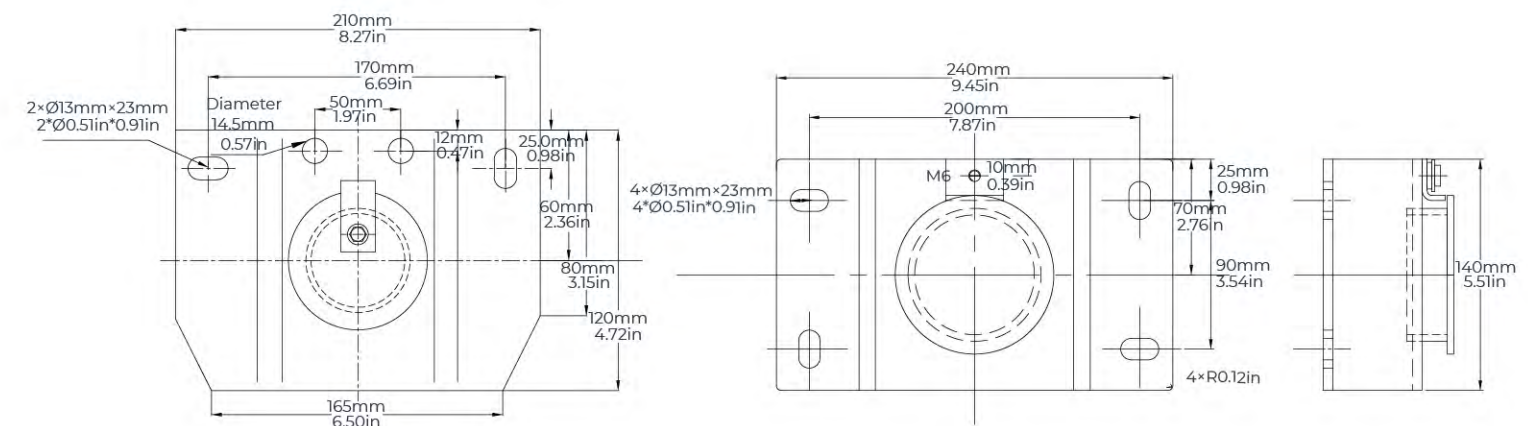
PX25500AV4-A



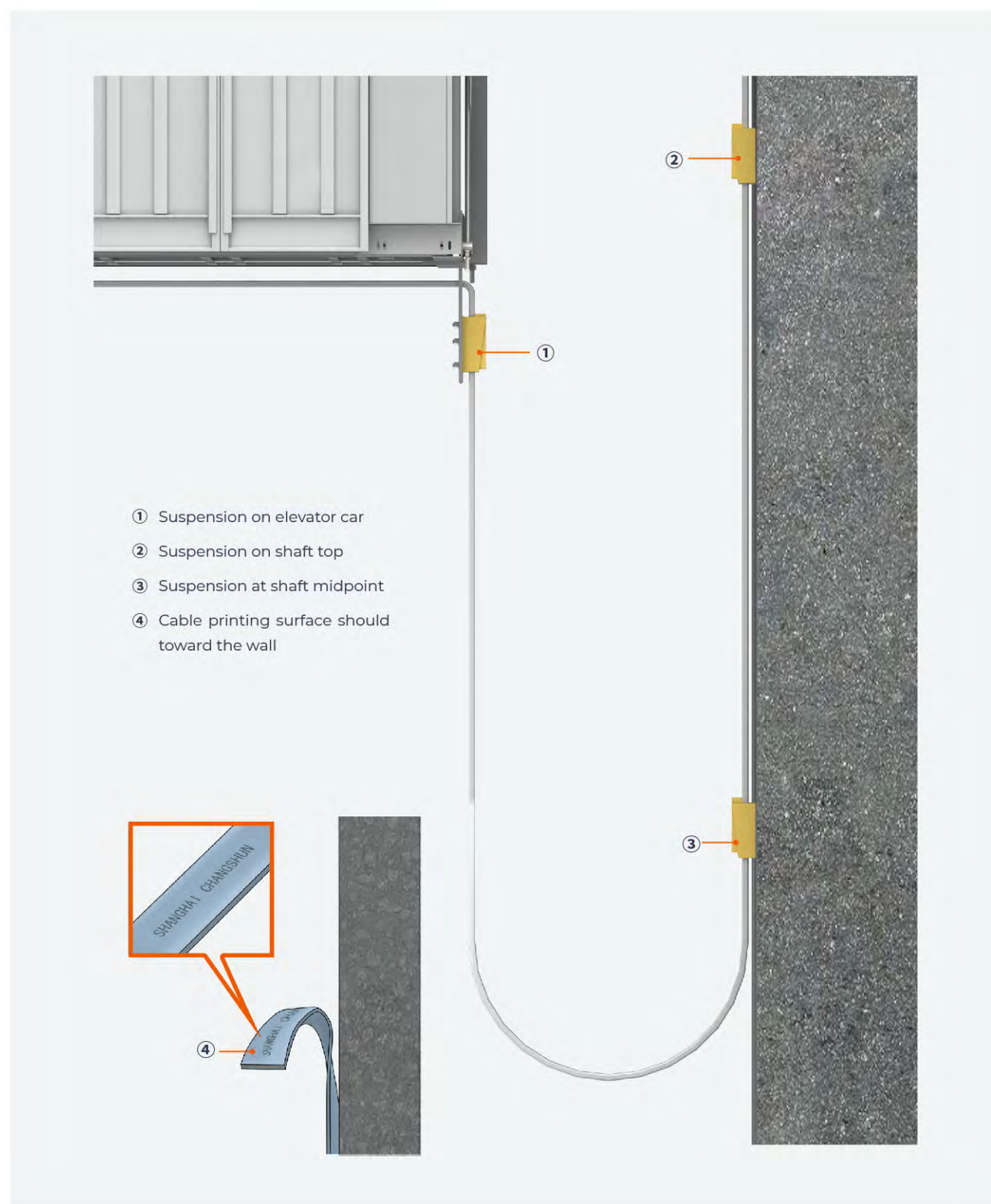
PX25500AV4-B

Cable suspension devices are formed of sheet steel. PX25500AV4-B is designed to hold cable totaling a maximum thickness of 0.98 in.25mm and maximum width of 4.72 inches-120mm.Maximun supported weight is 2646 lbs -1200kg.

PX25500AV4-B



Installation positions of suspension devices for Changshun Nylon



Installation positions of suspension devices for Changshun Steel



SHANGHAI CHANGSHUN ELEVATOR CABLE

Your preferred partner

Changshun Cable is always following "customer-centered" core value and actively arranging the industry map and marketing network system. Apart from the headquarter in Shanghai, the company sets up and owns production base in Chongqing, Guangzhou and Tianjin, in order to create zero distance professional service for regional customers, shorten the delivery cycle and reduce the logistics cost.

Professional services, establishing a value community with clients

Fast response, customized development

Relying on the whole industry chain capacity from R&D to manufacturing and service, Changshun Cable can quickly responds to customer's demands and customize scheme or cable development according to customer's actual demands in order to set up product value community.

Environmental concept, green future

Changshun Cable constantly provides environmental products in compliance with RoHS specifications for global customers and implements environmental protection concept to make the world greener.



Zero distance
professional service



Shorten lead time



Reduce logistics cost

