

ANYAPPS-ELEVATOR

CABLE-H03Z1Z1-F,H05Z1Z1-F

Multi-cores

Multi-cores LSZH Insulated and sheathed

ELEVATOR CABLE



应用



This cable is a power cable without halogen. With excellent fire resistant properties while meet the fire. Suitable for movable and fixed installation. use as power and connect cable to meet the Requirements on safe, can installed in room under dry or wet. Particularly suitable for densely populated or valuable equipment of buildings, such as airports, ships, subway, and public or private transport such as trams, trains, and elevators.

结构

Multi-strand superfine bare copper wires twist as conductor, in class 5 of the IEC 60228 standard and DIN VDE 0295

Halogen-free compound core insulation, comply with DIN VDE 0281 (color can be customized according to customer requirements)

Halogen-free jacket compound, comply with DIN VDE 0281 (color can be customized according to customer requirements)

特点

Particular Oil , chemical resistance, flexibility, small bend radius,self-extinguishing, flame retardant

Combustion, low smoke and no toxic substances, the maximum guarantee of human life safe, resistant to hydrolysis

Non-hazardous substances, RoHS compliant

This product complies with the provisions of the EEC directive73/23 (low-voltage procedures) of the CE

性能

Rated voltage:

H03Z1Z1-F 300/300 VH05Z1Z1-F 300/500 V

Test voltage: 2000V

Temperature Range: Movable installation: -30 ° C to +70 ° C

Fixed installation: -40 ° C to +80 ° C

Minimum bend radius: Movable installation: 12.5 x cable diameter

Fixed installation: 4 × cable diameter

Insulation resistance:> 20MΩ × km

Part No.	Cores nox size sqmm	Insulation Thickness	Jacket Thickness	Max. O.D.	Weight
	No.x mm ²	mm	mm	mm	Kg/km
H03Z1Z1-F 300/300V					
200LSZH03ZIZI002 200	2x0.5	0.50	0.60	5.00	36
200LSZH03ZIZI002075	2x0.75	0.50	0.60	5.40	46
200LSZH03ZIZI003 200	3x0.5	0.6	0.6	5.4	45
200LSZH03ZIZI003075	3x0.75	0.50	0.60	5.80	56
200LSZH03ZIZI004 200	4x0.5	0.50	0.60	5.80	55
200LSZH03ZIZI004075	4x0.75	0.50	0.60	6.30	70
H05Z1Z1-F 300/500V					
200LSZH05Z1Z1002075	2x0.75	0.60	0.8	6.2	57
200LSZH05Z1Z100201	2x1	0.60	0.8	6.4	64
200LSZH05Z1Z1002015	2x1.5	0.70	0.8	7.4	85
200LSZH05Z1Z1002025	2x2.5	0.80	1	9.00	128
200LSZH05Z1Z100204	2x4	0.80	1.1	10.4	179
200LSZH05Z1Z100206	2x6	0.80	1.4	12.4	255
200LSZH05Z1Z100210	2x10	1.00	1.2	15.2	423
200LSZH03ZIZI002016	2x16	0.7	1.2	17.6	600
200LSZH05Z1Z1003075	3x0.75	0.70	0.8	6.5	67
200LSZH03ZIZI003001	3x1	0.8	0.8	6.8	76

200LSZH03ZIZI0030125	3x1.25	0.8	0.9	7.90	98
200LSZH03ZIZI003015	3x1.5	0.80	0.9	8.1	107
200LSZH03ZIZI003025	3x2.5	1.00	1.1	9.8	161
200LSZH05Z1Z100304	3x4	1.00	1.2	11.3	225
200LSZH03ZIZI00306	3x6	0.60	1.4	13.2	315
200LSZH03ZIZI00310	3x10	0.60	1.2	16.4	529
200LSZH03ZIZI00316	3x16	0.7	1.4	19.4	779
200LSZH03ZIZI004075	4x0.75	0.8	0.8	7.2	82
200LSZH05Z1Z100401	4x1	0.80	0.9	7.6	98
200LSZH03ZIZI004015	4x1.5	0.80	1.0	9.00	136
200LSZH03ZIZI004025	4x2.5	1.00	1.1	10.7	199
200LSZH05Z1Z100404	4x4	1.00	1.4	12.7	292
200LSZH03ZIZI00406	4x6	0.6	1.4	14.4	393
200LSZH03ZIZI00410	4x10	0.6	1.4	18.5	687
200LSZH03ZIZI00416	4x16	0.7	1.4	21.4	986
200LSZH03ZIZI 200075	5x0.75	0.8	0.9	8.1	99
200LSZH03ZIZI 200001	5x1	0.8	0.9	8.3	114
200LSZH05Z1Z1 200015	5x1.5	0.80	1.1	10.1	162
200LSZH03ZIZI 200025	5x2.5	1.00	1.2	11.90	239
200LSZH05Z1Z1 20004	5x4	1.00	1.4	13.9	343
200LSZH03ZIZI 200060	5x6	1.00	1.4	15.80	464
200LSZH05Z1Z1 20010	5x10	0.60	1.4	20.2	826
200LSZH03ZIZI 20016	5x16	0.6	1.4	23.50	1166