

- ✓ LOW VOLTAGE FIRE RESISTANT CABLES
- FLEXIBLE CABLES
- MEDIUM VOLTAGE HIGH VOLTAGE EXTRA HIGH VOLTAGE CABLES
- LOW VOLTAGE POWER & INSTRUMENTATION CABLES

ASIAN WIRE & CABLE

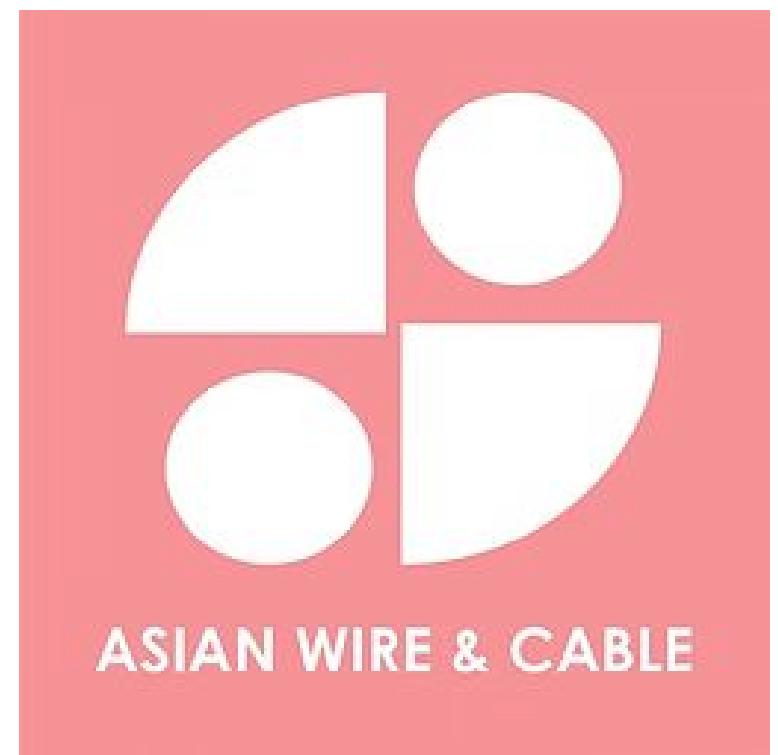
 Asian Wire and Cable

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Low Voltage Fire
Resistant Cables

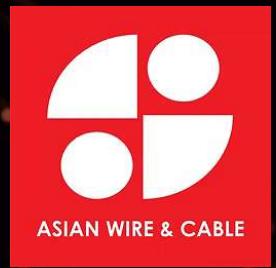
Asian Wire and Cable





UNPARALLELED SUCCESS[™]
SINCE 1993

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- LOW VOLTAGE POWER & INSTRUMENTATION CABLES



CONTENTS

01	About Us
03	Our Mission
05	Production Equipment
09	Quality Inspection Center

P01	Product Details
11	Project Reference
16	Global Layout



OUR VISION WORLD LEADER
THAT SETS THE BECNHMARK FOR
QUALITY AND EXCELLENCE



About Us

Established in 1993, Asian Wire and Cable specializes in manufacturing wires and cables. The company is also an enterprise collection of R & D, Sales and Services. The main products include Power Cables, Electrical Cables, Control Cables, Housing Wires (CCC Approval), Mineral Insulation Cables, Prefabricated Branch Cables.

Our mission is to consistently engineer, produce, and deliver exceptional cable solutions that empower connectivity across industries and geographies. By adhering to the highest standards of innovation, craftsmanship, and environmental responsibility, we aim to exceed our customers' expectations and contribute to the advancement of global technological progress

Through collaborative partnerships, cutting-edge research, and a commitment to continuous improvement, we strive to create lasting value for our customers, employees, stakeholders, and the communities we serve. Our unwavering dedication to excellence drives us forward on the path to becoming the foremost global leader for superior cables that power the connections of today and tomorrow.

WORLD-CLASS MANUFACTURING We are committed to bring world-class manufacturing to our customers through standardization of processes and manufacturing high quality products. Striving to improve and standardize our Production models and business processes, we also aim to reduce lead time and manufacturing costs of building materials.

UNPARALLELED CUSTOMER SERVICE

In this highly competitive industry, we are also driven to focus on our R&D in order to fulfil an extensive range of our customers' requirements and standards.

STRINGENT QUALITY CONTROL We believe that our strong customers' satisfaction comes from our "Best or Nothing" quality control. We have a strong quality control system to ensure that we complete every project to the highest industry standards. We have a strong quality control system that begins from the purchasing, warehouse, production, packaging, and transportation to ensure professional quality is maintained throughout.

With this commitment, we are able to assist our customers to manufacture cables of various standards that include CCC, ISO9002, CE, ROHS, VDE, TIR, SAA, SON CAP, SIRIM, UL, CSA, JET, SAA, SEMKO, FIMKO, DEMKO, SEV, OVE, CEBEC, CNS, PSB, etc. At Asian Wire and Cable, we believe that with quality comes longevity and with customer satisfaction comes growth.

Our Mission

Our mission is to consistently engineer, produce, and deliver exceptional cable solutions that empower connectivity across industries and geographies. By adhering to the highest standards of innovation, craftsmanship, and environmental responsibility, we aim to exceed our customers' expectations and contribute to the advancement of global technological progress. Through collaborative partnerships, cutting-edge research, and a commitment to continuous improvement, we strive to create lasting value for our customers, employees, stakeholders, and the communities we serve. Our unwavering dedication to excellence drives us forward on the path to becoming the foremost global leader for superior cables that power the connections of today and tomorrow.

OUR BUSINESS PHILOSOPHY

WE VALUE RELATIONSHIPS &
SUSTAIN TRUST WITH OUR
VALUED STAKEHOLDERS



Production Equipment



Good Service with Sincerity

Production Equipment





Quality Inspection Center



Good Service
with Sincerity



Product Details

P02
600/1000V, LSHF FIRE
RESISTANT CABLE NON-ARMOURED

P03
1 Core CU/MICA/
XLPE(OR LSHF)/LSHF

P04
2 Cores CU/MICA/
XLPE(OR LSHF)/LSHF

P05
3 Cores CU/MICA/
XLPE(OR LSHF)/LSHF

P06
4 Cores CU/MICA/
XLPE(OR LSHF)/LSHF

P07
600/1000V, LSHF FIRE
RESISTANT CABLE ARMOURED

P08
1 Core CU/MICA/XLPE
(OR LSHF)/LSHF/AWA/LSHF

P09
2 Cores CU/MICA/XLPE
(OR LSHF)/LSHF/SWA/LSHF

P10
3 Cores CU/MICA/XLPE
(OR LSHF)/LSHF/SWA/LSHF

P11
4 Cores CU/MICA/XLPE
(OR LSHF)/LSHF/SWA/LSHF

LOW SMOKE HALOGEN FREE (LSHF) FIRE RESISTANT CABLE Non-Armoured

600/1000V XLPE
OR LSHF Insulated, LSHF Sheathed

Construction:

Conductor:	Circular stranded or Compact round stranded anneal copper
Flame Barrier:	Mica tape
Insulation:	XLPE (Cross-linked Polyethylene) or LSHF
Filler (where applicable):	LSHF or Polypropylene yarn
Binder Tape:	Polyester / Non-woven tape
Bedding:	-
Armouring:	-
Outer Sheath:	LSHF (Low Smoke Halogen Free) ST8

Technical Data:

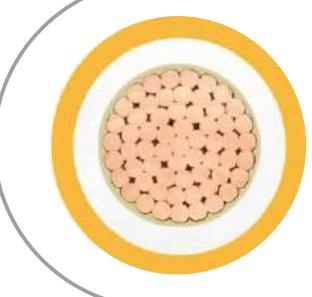
Voltage :	0.6/1(1.2) kV
Reference :	IEC 60502-1, IEC 60331 OR SS 299/ BS 6387 CWZ
AC Testing Voltage:	3.5kV
Max. Conductor Temperature:	90°C (normal operation)
Max. Conductor Temperature :	250°C (short circuit at 5s max. duration)
Special Properties upon request:	Anti-Termite Sheath Anti-Rodent Sheath UV-Resistant Sheath

Application

Non-armoured fire-resistant cables are for general application in power and signal wirings where mechanical damages are not to be expected, not only for emergency circuits but for areas where maintaining circuit integrity and/or control of fire spread are deemed desirable.

LOW SMOKE HALOGEN FREE (LSHF) FIRE RESISTANT CABLE Non-Armoured

600/1000V XLPE
OR LSHF Insulated, LSHF Sheathed

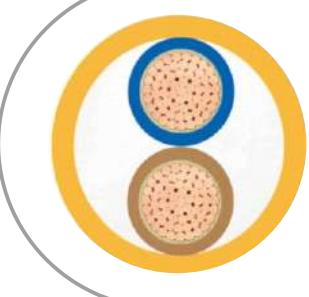


1 Core

CU/MICA/XLPE/LSHF
OR
CU/MICA/LSHF/LSHF

LOW SMOKE HALOGEN FREE (LSHF) FIRE RESISTANT CABLE Non-Armoured

600/1000V XLPE
OR LSHF Insulated, LSHF Sheathed



2 Cores

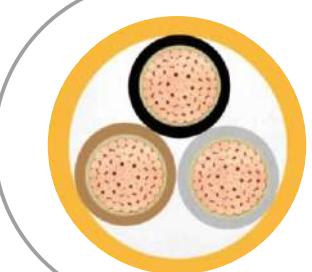
CU/MICA/XLPE/LSHF
OR
CU/MICA/LSHF/LSHF

No. of cores (no.)	Nominal cross-sectional area of conductor (mm ²)	Number and diameter of wires (no/mm)	Thickness of insulation (mm)	Nom. Dia. of Armour Wire (mm)	Thickness of oversheath (mm)	Approx overall diameter (mm)	Approx net weight XLPE insulation (kg/km)	Approx net weight LSHF insulation (kg/km)	Maximum Conductor Resistance at 20°C (Ohm/km)
1	1.5	7/0.53	0.7	-	1.4	7.1	60	65	12.1
1	2.5	7/0.67	0.7	-	1.4	7.5	70	75	7.41
1	4	7/0.85	0.7	-	1.4	8.1	90	100	4.61
1	6	7/1.04	0.7	-	1.4	8.6	115	120	3.08
1	10	7/1.35	0.7	-	1.4	9.6	165	170	1.83
1	16	7/1.70	0.7	-	1.4	10.6	230	235	1.15
1	25	7/2.14	0.9	-	1.4	12.3	325	340	0.727
1	35	7/2.52	0.9	-	1.4	13.6	425	440	0.524
1	50	19/1.78	1.0	-	1.4	15.0	555	575	0.387
1	70	19/2.14	1.1	-	1.4	17.0	765	795	0.268
1	95	19/2.52	1.1	-	1.5	19.2	1035	1065	0.193
1	120	37/2.03	1.2	-	1.5	21.5	1280	1320	0.153
1	150	37/2.25	1.4	-	1.6	23.7	1575	1625	0.124
1	185	37/2.52	1.6	-	1.6	26.0	1945	2005	0.091
1	240	61/2.25	1.7	-	1.7	29.0	2525	2600	0.0754
1	300	61/2.52	1.8	-	1.8	31.8	3135	3225	0.0601
1	400	61/2.85	2.0	-	1.9	35.4	3970	4085	0.0470
1	500	61/3.20	2.2	-	2.0	39.2	5055	5200	0.0366
1	630	127/2.52	2.4	-	2.2	44.0	6515	6690	0.0283
1	800	127/2.85	2.6	-	2.3	48.9	8270	8480	0.0221
1	1000	127/3.20	2.8	-	2.4	54.1	10340	10600	0.0176

No. of cores (no.)	Nominal cross-sectional area of conductor (mm ²)	Number and diameter of wires (no/mm)	Thickness of insulation (mm)	Nom. Dia. of Armour Wire (mm)	Thickness of oversheath (mm)	Approx overall diameter (mm)	Approx net weight XLPE insulation (kg/km)	Approx net weight LSHF insulation (kg/km)	Maximum Conductor Resistance at 20°C (Ohm/km)
1	1.5	7/0.53	0.7	-	1.8	12.0	190	200	12.1
2	2.5	7/0.67	0.7	-	1.8	12.5	225	235	7.41
2	4	7/0.85	0.7	-	1.8	14.0	295	305	4.61
2	6	7/1.04	0.7	-	1.8	15.0	360	375	3.08
2	10	7/1.35	0.7	-	1.8	17.0	490	510	1.83
2	16	7/1.70	0.7	-	1.8	19.0	665	685	1.15
2	25	7/2.14	0.9	-	1.8	22.0	935	965	0.727
2	35	7/2.52	0.9	-	1.8	24.0	1185	1220	0.524
2	50	19/1.78	1.0	-	1.8	27.0	1545	1590	0.387
2	70	19/2.14	1.1	-	1.8	30.5	2090	2145	0.268
2	95	19/2.52	1.1	-	1.9	34.5	2780	2845	0.193
2	120	37/2.03	1.2	-	2.0	38.0	3445	3520	0.153
2	150	37/2.25	1.4	-	2.2	42.5	4255	4360	0.124
2	185	37/2.52	1.6	-	2.3	46.5	5245	5375	0.091
2	240	61/2.25	1.7	-	2.5	52.5	6780	6940	0.0754
2	300	61/2.52	1.8	-	2.6	57.5	8340	8520	0.0601
2	400	61/2.85	2.0	-	2.9	64.0	10525	10750	0.0470

LOW SMOKE HALOGEN FREE (LSHF) FIRE RESISTANT CABLE Non-Armoured

600/1000V XLPE
OR LSHF Insulated, LSHF Sheathed

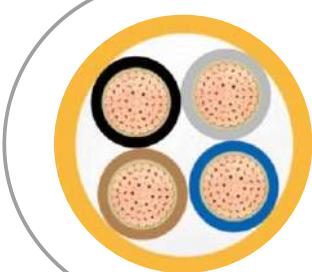


3 Core
CU/MICA/XLPE/LSHF
OR
CU/MICA/LSHF/LSHF

No. of cores (no.)	Nominal cross-sectional area of conductor (mm ²)	Number and diameter of wires (no/mm)	Thickness of insulation (mm)	Nom. Dia. of Armour Wire (mm)	Thickness of oversheath (mm)	Approx overall diameter (mm)	Approx net weight XLPE insulation (kg/km)	Approx net weight LSHF insulation (kg/km)	Maximum Conductor Resistance at 20°C (Ohm/km)
3	1.5	7/0.53	0.7	-	1.8	12.5	215	230	12.1
3	2.5	7/0.67	0.7	-	1.8	13.5	265	280	7.41
3	4	7/0.85	0.7	-	1.8	15.0	350	365	4.61
3	6	7/1.04	0.7	-	1.8	16.0	435	455	3.08
3	10	7/1.35	0.7	-	1.8	18.0	600	630	1.83
3	16	7/1.70	0.7	-	1.8	20.5	835	865	1.15
3	25	7/2.14	0.9	-	1.8	23.5	1185	1230	0.727
3	35	7/2.52	0.9	-	1.8	25.5	1520	1575	0.524
3	50	19/1.78	1.0	-	1.8	29.0	1995	2065	0.387
3	70	19/2.14	1.1	-	1.9	33.0	2745	2830	0.268
3	95	19/2.52	1.1	-	2.0	37.0	3600	3760	0.193
3	120	37/2.03	1.2	-	2.1	41.0	4560	4675	0.153
3	150	37/2.25	1.4	-	2.3	45.5	5630	5780	0.124
3	185	37/2.52	1.6	-	2.4	50.5	6945	7135	0.091
3	240	61/2.25	1.7	-	2.6	56.5	8995	9230	0.0754
3	300	61/2.52	1.8	-	2.7	62.0	11100	11375	0.0601
3	400	61/2.85	2.0	-	3.0	69.0	14045	14380	0.0470

LOW SMOKE HALOGEN FREE (LSHF) FIRE RESISTANT CABLE Non-Armoured

600/1000V XLPE
OR LSHF Insulated, LSHF Sheathed



4 Cores
CU/MICA/XLPE/LSHF
OR
CU/MICA/LSHF/LSHF

No. of cores (no.)	Nominal cross-sectional area of conductor (mm ²)	Number and diameter of wires (no/mm)	Thickness of insulation (mm)	Nom. Dia. of Armour Wire (mm)	Thickness of oversheath (mm)	Approx overall diameter (mm)	Approx net weight XLPE insulation (kg/km)	Approx net weight LSHF insulation (kg/km)	Maximum Conductor Resistance at 20°C (Ohm/km)
4	1.5	7/0.53	0.7	-	1.8	13.5	260	280	12.1
4	2.5	7/0.67	0.7	-	1.8	14.5	320	340	7.41
4	4	7/0.85	0.7	-	1.8	16.5	425	450	4.61
4	6	7/1.04	0.7	-	1.8	17.5	535	560	3.08
4	10	7/1.35	0.7	-	1.8	20.0	750	785	1.83
4	16	7/1.70	0.7	-	1.8	22.5	1040	1080	1.15
4	25	7/2.14	0.9	-	1.8	26.0	1495	1555	0.727
4	35	7/2.52	0.9	-	1.8	28.5	1930	2000	0.524
4	50	19/1.78	1.0	-	1.8	32.0	2535	2625	0.387
4	70	19/2.14	1.1	-	2.0	36.5	3510	3625	0.268
4	95	19/2.52	1.1	-	2.1	41.5	4710	4840	0.193
4	120	37/2.03	1.2	-	2.3	45.5	5885	6040	0.153
4	150	37/2.25	1.4	-	2.4	50.5	7230	7435	0.124
4	185	37/2.52	1.6	-	2.6	56.0	8955	9215	0.091
4	240	61/2.25	1.7	-	2.8	63.0	11615	11930	0.0754
4	300	61/2.52	1.8	-	3.0	69.0	14360	14720	0.0601
4	400	61/2.85	2.0	-	3.3	77.0	18175	18625	0.0470

LOW SMOKE HALOGEN FREE (LSHF) FIRE RESISTANT CABLE Non-Armoured

600/1000V XLPE
OR LSHF Insulated, LSHF Sheathed

Construction:

Conductor:	Circular stranded or Compact round stranded anneal copper
Flame Barrier:	Mica tape
Insulation:	XLPE (Cross-linked Polyethylene) or LSHF
Filler (where applicable):	LSHF or Polypropylene yarn
Binder Tape:	Polyester / Non-woven tape
Bedding:	LSHF (Low Smoke Halogen Free) ST8
Armouring:	Aluminum wires or Galvanized steel wires
Outer Sheath:	LSHF (Low Smoke Halogen Free) ST8

Technical Data:

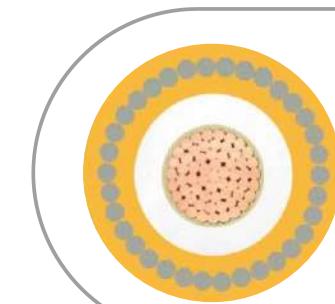
Voltage :	0.6/1(1.2) KV
Reference :	IEC 60502-1, IEC 60331 OR SS 299/ BS 6387 CWZ IEC 60332-1, IEC 60332-3 IEC 61034, IEC 60754
AC Testing Voltage:	3.5KV
Max. Conductor Temperature:	90° C (normal operation)
Max. Conductor Temperature :	250° C (short circuit at 5s max. duration)
Special Properties upon request:	Anti-Termite Sheath Anti-Rodent Sheath UV-Resistant Sheath

Application

Non-armoured fire-resistant cables are for general application in power and signal wirings where mechanical damages are not to be expected, not only for emergency circuits but for areas where maintaining circuit integrity and/or control of fire spread are deemed desirable.

LOW SMOKE HALOGEN FREE (LSHF) FIRE RESISTANT CABLE Non-Armoured

600/1000V XLPE
OR LSHF Insulated, LSHF Sheathed



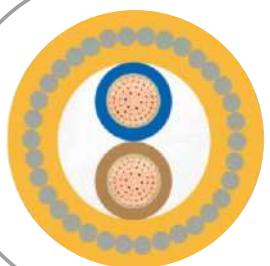
1 Cores

CU/MICA/XLPE/LSHF/AWA/LSHF
OR
CU/MICA/LSHF/AWA/LSHF

No. of cores (no.)	Nominal cross-sectional area of conductor (mm ²)	Number and diameter of wires (no/mm)	Thickness of insulation (mm)	Thickness of bedding (mm)	Nom. Dia. of Armour Wire (mm)	Thickness of oversheath (mm)	Approx overall diameter (mm)	Approx net weight XLPE insulation (kg/km)	Approx net weight LSHF insulation (kg/km)	Maximum Conductor Resistance at 20°C (Ohm/km)
1	50	19/1.78	1.0	0.8	1.25	1.8	19.9	760	780	0.387
1	70	19/2.14	1.1	0.8	1.25	1.8	22.0	990	1015	0.268
1	95	19/2.52	1.1	0.8	1.25	1.8	23.9	1285	1315	0.193
1	120	37/2.03	1.2	0.8	1.25	1.8	26.2	1550	1590	0.153
1	150	37/2.25	1.4	1.0	1.60	1.8	29.3	1960	2010	0.124
1	185	37/2.52	1.6	1.0	1.60	1.8	31.6	2380	2440	0.0991
1	240	61/2.25	1.7	1.0	1.60	1.8	34.4	2990	3070	0.0754
1	300	61/2.52	1.8	1.0	1.60	1.9	37.3	3640	3730	0.0601
1	400	61/2.85	2.0	1.2	2.00	2.0	42.1	4680	4785	0.0470
1	500	61/3.20	2.2	1.2	2.00	2.1	45.8	5840	5975	0.0366
1	630	127/2.52	2.4	1.2	2.00	2.2	50.4	7370	7540	0.0283
1	800	127/2.85	2.6	1.4	2.50	2.4	57.0	9505	9720	0.0221
1	1000	127/3.20	2.8	1.4	2.50	2.5	62.1	11695	11950	0.0176

LOW SMOKE HALOGEN FREE (LSHF) FIRE RESISTANT CABLE Armoured

600/1000V XLPE
OR LSHF Insulated, LSHF Sheathed

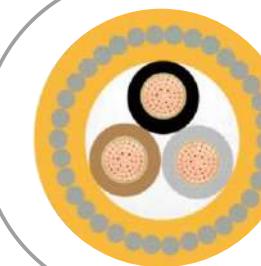


2 Core

CU/MICA/XLPE/LSHF/SWA/LSHF
OR
CU/MICA/LSHF/LSHF/SWA/LSHF

LOW SMOKE HALOGEN FREE (LSHF) FIRE RESISTANT CABLE Armoured

600/1000V XLPE
OR LSHF Insulated, LSHF Sheathed



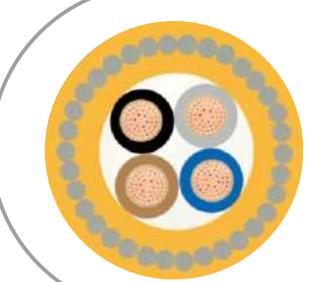
3 Cores

CU/MICA/XLPE/LSHF/SWA/LSHF
OR
CU/MICA/LSHF/LSHF/SWA/LSHF

No. of cores	Nominal cross-sectional area of conductor (no.)	Number and diameter of wires (no/mm)	Thickness of insulation (mm)	Thickness of bedding (mm)	Nom. Dia. of Armour Wire (mm)	Thickness of oversheath (mm)	Approx overall diameter (mm)	Approx net weight XLPE insulation (kg/km)	Approx net weight LSHF insulation (kg/km)	Maximum Conductor Resistance at 20°C (Ohm/km)
2	1.5	7/0.53	0.7	0.8	0.90	1.8	15.3	400	415	12.1
2	2.5	7/0.67	0.7	0.8	0.90	1.8	16.3	460	470	7.41
2	4	7/0.85	0.7	0.8	0.90	1.8	17.3	550	560	4.61
2	6	7/1.04	0.7	0.8	0.90	1.8	18.8	630	645	3.08
2	10	7/1.35	0.7	0.8	0.90	1.8	20.6	805	825	1.83
2	16	7/1.70	0.7	0.8	1.25	1.8	23.1	1155	1180	1.15
2	25	7/2.14	0.9	0.8	1.25	1.8	26.4	1510	1540	0.727
2	35	7/2.52	0.9	1.0	1.60	1.8	29.2	2045	2080	0.524
2	50	19/1.78	1.0	1.0	1.60	1.8	32.0	2515	2560	0.387
2	70	19/2.14	1.1	1.0	1.60	1.9	36.0	3215	3270	0.268
2	95	19/2.52	1.1	1.2	2.00	2.0	41.0	4390	4455	0.193
2	120	37/2.03	1.2	1.2	2.00	2.1	44.5	5175	5255	0.153
2	150	37/2.25	1.4	1.2	2.00	2.2	49.0	6155	6260	0.124
2	185	37/2.52	1.6	1.4	2.50	2.4	54.5	7920	8050	0.0991
2	240	61/2.25	1.7	1.4	2.50	2.5	60.5	9730	9885	0.0754
2	300	61/2.52	1.8	1.6	2.50	2.6	66.0	11630	11815	0.0601
2	400	61/2.85	2.0	1.6	2.50	2.8	73.0	14235	14465	0.0470

No. of cores	Nominal cross-sectional area of conductor (no.)	Number and diameter of wires (no/mm)	Thickness of insulation (mm)	Thickness of bedding (mm)	Nom. Dia. of Armour Wire (mm)	Thickness of oversheath (mm)	Approx overall diameter (mm)	Approx net weight XLPE insulation (kg/km)	Approx net weight LSHF insulation (kg/km)	Maximum Conductor Resistance at 20°C (Ohm/km)
3	1.5	7/0.53	0.7	0.8	0.90	1.8	15.8	440	445	12.1
3	2.5	7/0.67	0.7	0.8	0.90	1.8	16.8	505	520	7.41
3	4	7/0.85	0.7	0.8	0.90	1.8	18.3	615	635	4.61
3	6	7/1.04	0.7	0.8	0.90	1.8	19.8	720	740	3.08
3	10	7/1.35	0.7	0.8	1.25	1.8	22.1	1110	1135	1.83
3	16	7/1.70	0.7	0.8	1.25	1.8	24.6	1365	1395	1.15
3	25	7/2.14	0.9	1.0	1.60	1.8	28.7	2020	2070	0.727
3	35	7/2.52	0.9	1.0	1.60	1.8	31.0	2430	2485	0.524
3	50	19/1.78	1.0	1.0	1.60	1.8	34.0	3020	3090	0.387
3	70	19/2.14	1.1	1.0	1.60	1.9	38.0	3925	4010	0.268
3	95	19/2.52	1.1	1.2	2.00	2.0	43.5	5360	5460	0.193
3	120	37/2.03	1.2	1.2	2.00	2.1	47.5	6400	6520	0.153
3	150	37/2.25	1.4	1.2	2.50	2.2	53.0	8160	8310	0.124
3	185	37/2.52	1.6	1.4	2.50	2.4	58.0	9725	9920	0.0991
3	240	61/2.25	1.7	1.4	2.50	2.5	64.5	12115	12350	0.0754
3	300	61/2.52	1.8	1.6	2.50	2.6	70.0	14570	14845	0.0601
3	400	61/2.85	2.0	1.6	2.50	2.8	79.0	18915	19260	0.0470

LOW SMOKE HALOGEN FREE (LSHF) FIRE RESISTANT CABLE Armoured



4 Core

CU/MICA/XLPE/LSHF/SWA/LSHF
OR
CU/MICA/LSHF/LSHF/SWA/LSHF



Dara Sakor International Airport



Guangdong Olympic Stadium



Guangzhou Baiyun International Convention Center



Haikou Meilan International Airport



Hengqin Friendship Square



Hong Kong Convention and Exhibition Center

No. of cores	Nominal cross-sectional area of conductor (no.)	Number and diameter of wires (no/mm)	Thickness of insulation (mm)	Thickness of bedding (mm)	Nom. Dia. of Armour Wire (mm)	Thickness of oversheath (mm)	Approx overall diameter (mm)	Approx net weight XLPE insulation (kg/km)	Approx net weight LSHF insulation (kg/km)	Maximum Conductor Resistance at 20°C (Ohm/km)
4	1.5	7/0.53	0.7	0.8	0.90	1.8	16.8	500	520	12.1
4	2.5	7/0.67	0.7	0.8	0.90	1.8	17.8	580	605	7.41
4	4	7/0.85	0.7	0.8	0.90	1.8	19.8	710	735	4.61
4	6	7/1.04	0.7	0.8	1.25	1.8	21.6	975	1000	3.08
4	10	7/1.35	0.7	0.8	1.25	1.8	24.1	1315	1350	1.83
4	16	7/1.70	0.7	0.8	1.25	1.8	26.4	1620	1660	1.15
4	25	7/2.14	0.9	1.0	1.60	1.8	31.2	2400	2465	0.727
4	35	7/2.52	0.9	1.0	1.60	1.8	33.5	2930	3000	0.524
4	50	19/1.78	1.0	1.0	1.60	1.9	37.5	3705	3790	0.387
4	70	19/2.14	1.1	1.2	2.00	2.1	43.0	5175	5290	0.268
4	95	19/2.52	1.1	1.2	2.00	2.2	48.0	6590	6720	0.193
4	120	37/2.03	1.2	1.4	2.50	2.3	53.5	8415	8570	0.153
4	150	37/2.25	1.4	1.4	2.50	2.4	58.5	10045	10250	0.124
4	185	37/2.52	1.6	1.4	2.50	2.6	63.5	12015	12275	0.0991
4	240	61/2.25	1.7	1.6	2.50	2.7	71.0	15115	15430	0.0754
4	300	61/2.52	1.8	1.6	2.50	2.9	78.5	19130	19500	0.0601
4	400	61/2.85	2.0	1.8	3.15	3.2	87.0	23710	24170	0.0470

Project Reference



HONGKONG Kai Tak Sports Park

HONGKONG YOHO-WEST



HONGKONG NOVO Land



Nanning International Convention and Exhibition Center



Project Reference

Nur Sultan City Government



Shiji Bridge



OLYMPIC STADIUM



Pazhou International Convention and Exhibition Center



STAR CITY



ONE PARK

Global Layout



POWERING ⁷
THE FUTURE