

HIGH VOLTAGE CABLES



Connecting people and businesses everywhere



150

Years of Experience



+50

Countries



33k

Employees



+15B

Sales in Euros

Sustainability-driven innovation to lead the energy transition and digital transformation

With a legacy spanning over 150 years, Prysmian is a global leader in energy and telecom cable solutions, driving innovation and sustainability. In 2023, we achieved over €15 billion in sales, supported by our 33,000 employees, 82 manufacturing plants, and operations in more than 50 countries worldwide.

We offer the broadest range of cutting-edge products, services, and technologies tailored to meet the evolving needs of our customers. From enabling the energy transition with our pioneering E-Path sustainable cable solution, to supporting critical telecom infrastructure, Prysmian plays a pivotal role in building resilient and efficient systems across the globe.

Our commitment to work closely with our customers ensures that we deliver solutions to help them expand energy and telecom networks, achieving sustainable, profitable growth while addressing the challenges of a rapidly changing world. Together, we're shaping the future of connectivity and electrification.



The planet's pathways

Our world-leading cable solutions



Transmission

- Submarine power and telecom systems
- Marine installation through inhouse fleet
- Underground interconnectors up to 525kV DC
- Complete solutions provider:
 - Turn-key execution approach
 - Continuous monitoring
 - Post-installation maintenance



Power Grid

- HV/EHV AC systems supply and installation
- MV and HV/EHV Network Components (NWC) up to 500kV
- Power Distribution cables' solutions from LV to MV (and up to 69kV)
- Data-driven permanent monitoring systems for power networks



Electrification

- Renewables
- Specialties & OEM
 - (Railway, Marine, Crane, Mining, Nuclear, Rolling Stock, Defence, Electro medical, other infrastructure)
- Data Centres
- Energy Storage Systems
- OGP Onshore/Offshore & SURF
- Elevators
- Other Industrial
- Residential, Hospitals & Commercial constructions



Digital Solutions

- Commercial Buildings
 - Passive Optical Cabling
 - Structured Cabling System
 - Building Management
- Data Centre
- Mission Critical and Harsh Environment
- Broadcast and Studio
- Marine & Shipboard

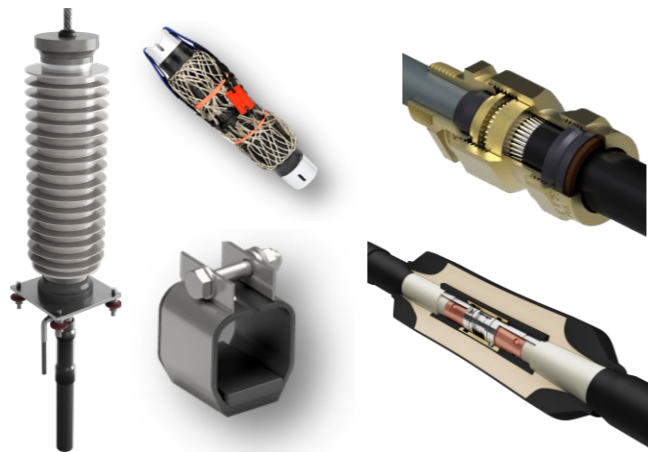
The planet's pathways

Network components



Empowering Reliable Grids with Comprehensive Network Components

We go beyond cables to deliver complete solutions for your transmission and distribution needs. Our extensive portfolio of network components and accessories—including joints, terminations, connectors, and glands—ensures seamless integration with power systems, whether for new installations or upgrades to existing grids. Engineered to the highest standards, our components provide reliability, safety, and performance, supporting utilities in building efficient and robust power networks.



We offer tailored solutions across all voltage classes, including innovative designs for optical fiber integration and asset monitoring systems, reflecting our commitment to sustainability and innovation. Our advanced technologies, such as pre-expanded and cold-shrink options, enable faster, easier installations, reducing downtime and ensuring operational excellence.

Backed by Prysmian's global reach and local expertise, we provide dedicated engineering support and customized designs to meet specific project needs. Together, let's build the future of power systems with network components that are as reliable and innovative as our cables.

Asset monitoring & systems



Advanced Sensing Solutions for Proactive Asset Management

Prysmian's Electronic and Optical Sensing Solutions (EOSS) are at the forefront of system integrity monitoring, offering cutting-edge tools to safeguard your critical assets. Our comprehensive platform integrates partial discharge (PD) detection, distributed temperature sensing (DTS), and distributed acoustic sensing (DAS) to provide real-time insights into your system's health. With Pry-Cam solutions for both portable, spot analysis and permanent installation for continuous monitoring, you hold the power to act proactively, ensuring safety, reliability, and costefficiency.

Our systems deliver precise data on temperature variations, partial discharge activity, and acoustic anomalies, enabling informed decision-making to prevent costly repairs or unplanned downtime. Scalable and flexible, the modular design adapts to your evolving needs, while user-friendly interfaces streamline monitoring and analysis.



With EOSS, Prysmian elevates monitoring from reactive to preventive, helping utilities and industries achieve enhanced operational reliability. Discover how EOSS and Pry-Cam can transform your approach to asset management, ensuring the safety and longevity

Prysmian in the region



Prysmian operates extensively across the Asia Pacific region, supported by a robust infrastructure that includes 13 manufacturing plants across China, Malaysia, Indonesia, the Philippines, and Thailand. Our regional distribution center in Singapore serves as a strategic hub, ensuring seamless delivery of cutting-edge cable solutions for the energy, infrastructure, and telecom markets.

In Asia Pacific, Prysmian is proud to be a part of landmark projects that showcase our expertise and commitment to innovation. These include addressing the complex cable requirements of iconic developments like Marina Bay Sands in Singapore and supporting the ambitious South Vietnam submarine cable projects,

which strengthen regional connectivity. Additionally, Prysmian's advanced solutions have contributed to offshore wind farm developments, highlighting our pivotal role in accelerating the region's transition to renewable energy.

With a clear focus on sustainability and a strong local presence, Prysmian is well-positioned to meet the demands of Asia Pacific's rapidly growing markets. We remain dedicated to delivering innovative technologies that empower our partners and drive the region's progress towards a more connected and

Our corporate brand

Prysmian has a multi-brand architecture made of three levels: a strong Corporate Brand, Prysmian, which stands for the whole organization. It is the umbrella brand under which all the initiatives regarding the Company worldwide are carried out.



The second level is represented by the three well-known Commercial Brands: Prysmian, Draka and General Cable.



The third level encompasses the wide range of product brands that serve all the markets and applications in which the Company operates.



Contents

COPPER CONDUCTOR

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B. COPPER CABLES- LAMINATED ALUMININUM TAPE XLPE INSULATION (36/66 KV – 87/150 KV)

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- 1C CU/XLPE/CWS/LAT/PE/DBT/PE+GR – N2XC(F)Br2Y 16

36/66(72) & 87/150(170) KV CU/XLPE/CWS/LS/PE - N2XCK2Y



Construction

- Conductor
 - Plain Annealed Copper , Class 2
 - Circular Stranded Compacted Conductors
- Conductor Screen
 - Extruded Semi Conductive Compound
- Insulation
 - XLPE Compound
- Insulation Screen
 - Extruded Semi Conductive Compound
- Waterblocking
 - Semi Conductive Water Swellable Tapes
- Metallic Screen
 - Plain Annealed Copper Wires
- Waterblocking
 - Semi Conductive Water Swellable Tapes
- Metallic Sheath
 - Lead Alloy Sheath
- Sheath
 - PE ST 7 Compound

Special Feature On Request

- Waterblocked Conductor
- Flame Retardant Cat.A,B,C
- Flame Retardant Non Category
- Anti-termite
- Anti-Rodent
- Oil Resistance
- UV Resistance
- Low Smoke Zero Halogen

Applicable Standards

- IEC 60840 Design and Test Guidelines
- AS/NZS 1429-2 Design and Test Guidelines
- IEC 60228 Conductor
- IEC 60332-1 Flame Retardant
- IEC 60332-3-22 Flame Retardant Cat. A
- IEC 60332-3-23 Flame Retardant Cat. B
- IEC 60332-3-24 Flame Retardant Cat. C

Cores Identification

- Not applicable



IEC 60332-1
IEC 60332-3-22
IEC 60332-3-23
IEC 60332-3-24



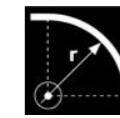
STANDARD



EXCELLENT



0°C



14 D



90°C
NORMAL
OPERATION
TEMPERATURE

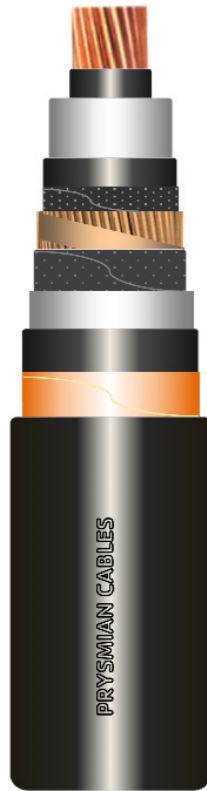


250°C
SHORT
CIRCUIT
TEMPERATURE

Dimension & Electrical Data

Cross Section	Tension U _o /U	Conductor Diameter	Insulation Diameter	Metallic Screen Diameter	Metallic Sheath Diameter	Outer Sheath Diameter		Cable Weight	Standard Delivery Length	Max.DC Resistance at 200C	Current Rating in air at 30C	Current Rating in Ground at 20C	Conductor Fault Current for 1s	Screen Fault Current for 1s
(mm ²)	(kV)	(mm)	(mm)	(mm)	(mm)	(mm)		(kg/km)	(m)	(Ω/km)	(A)	(A)	(kA)	(kA)
1x240	36/66	18.3	46	53	59	65		10581	500	0.0754	699	517	34.3	31.5
1x300	36/66	20.4	46	54	60	66		9861	500	0.0601	795	574	42.9	31.5
1x400	36/66	23	49	57	63	69		11237	500	0.047	912	645	57.2	31.5
1x500	36/66	26.4	52	60	66	73		12900	500	0.0366	1045	722	71.5	31.5
1x630	36/66	30.2	56	64	70	77		15063	500	0.0283	1193	802	90.1	31.5
1x800	36/66	34.7	58	66	73	80		17090	500	0.0221	1347	880	114.5	31.5
1x1000	36/66	39	63	71	77	84		19886	500	0.0176	1484	945	143.1	31.5
1x1200	36/66	42.2	66	73	80	88		22135	500	0.0151	1580	991	171.7	31.5
1x240	87/150	18.1	62	69	75	82		14218	500	0.0754	660	505	34.3	31.5
1x300	87/150	20.2	66	73	80	87		16307	500	0.0601	774	575	42.9	40
1x400	87/150	22.8	65	73	79	86		16748	500	0.047	895	650	57.2	40
1x500	87/150	26.1	68	76	83	91		18707	500	0.0366	1035	735	71.5	40
1x630	87/150	29.9	72	80	87	94		20589	500	0.0283	1010	725	90.1	40
1x800	87/150	34.4	78	85	91	100		23949	500	0.0221	1160	810	114.5	40
1x1000	87/150	38.6	82	90	98	106		26837	500	0.0176	1325	905	143.1	40
1x1200	87/150	41.8	84	91	99	107		29045	500	0.0151	1571	1015	171.7	40

36/66(72) - 87/150(170) KV CU/XLPE/CWS/LS/PE/DBT/PE - N2XCKBr2Y



Construction

- Conductor
Plain Annealed Copper , Class 2
Circular Stranded Compacted
Conductors
- Conductor Screen
Extruded Semi Conductive
Compound
- Insulation
XLPE Compound
- Insulation Screen
Extruded Semi Conductive
Compound
- Waterblocking
Semi Conductive Water Swellable
Tapes
- Metallic Screen
Plain Annealed Copper Wires
- Waterblocking
Semi Conductive Water Swellable
Tapes
- Moisture Barrier
Laminated Aluminium Tape
- Sheath
PE ST 7 Compound

Special Feature On Request

- Waterblocked Conductor
- Flame Retardant Cat.A,B,C
- Flame Retardant Non Category
- Anti-termite
- Anti-Rodent
- Oil Resistance
- UV Resistance
- Low Smoke Zero Halogen

Applicable Standards

- IEC 60840 Design and Test Guidelines
- AS/NZS 1429-2 Design and Test Guidelines
- IEC 60228 Conductor
- IEC 60332-1 Flame Retardant
- IEC 60332-3-22 Flame Retardant Cat. A
- IEC 60332-3-23 Flame Retardant Cat. B
- IEC 60332-3-24 Flame Retardant Cat. C

Cores Identification

- Not applicable



IEC 60332-1
IEC 60332-3-22
IEC 60332-3-23
IEC 60332-3-24



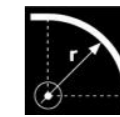
STANDARD



EXCELLENT



0°C



14 D



90°C
NORMAL
OPERATION
TEMPERATURE



250°C
SHORT
CIRCUIT
TEMPERATURE

Dimension & Electrical Data

Cross Section	Tension U ₀ /U	Conductor Diameter	Insulation Diameter	Metallic Screen Diameter	Metallic Sheath Diameter	Sep Sheath Diameter	Armour Diameter	Outer Sheath Diameter		Cable Weight	Standard Delivery Length	Max.DC Resistance at 200C	Current Rating in air at 300C	Current Rating in Ground at 200C	Conductor Fault Current for 1s	Screen Fault Current for 1s
(mm ²)	(kV)	(mm)	(mm)	(mm)	(mm)	(mm)	(kg/km)	(mm)		(kg/km)	(m)	(Ω/km)	(A)	(A)	(kA)	(kA)
1x240	36/66	18.3	47	54	61	64	65	71		12759	500	0.0754	705	520	34.3	31.5
1x300	36/66	20.4	47	54	61	64	65	71		13227	500	0.0601	808	585	42.9	31.5
1x400	36/66	23	50	57	64	67	68	75		14489	500	0.047	932	661	57.2	31.5
1x500	36/66	26.4	53	61	67	70	71	78		15989	500	0.0366	1074	747	71.5	31.5
1x630	36/66	30.2	57	64	71	74	75	83		18219	500	0.0283	1238	842	90.1	31.5
1x800	36/66	34.7	60	67	74	77	78	85		20453	500	0.0221	1414	935	114.5	31.5
1x1000	36/66	39	64	71	78	81	83	90		24244	500	0.0176	1577	1019	143.1	31.5
1x1200	36/66	42.2	67	74	82	85	86	94		26615	500	0.0151	1692	1079	171.7	31.5
1x240	87/150	18.3	65	72	80	83	85	93		19016	500	0.0754	682	514	34.3	31.5
1x300	87/150	20.4	65	73	81	84	85	94		20347	500	0.0601	778	575	42.9	40
1x400	87/150	23	67	74	82	85	87	95		20996	500	0.047	900	652	57.2	40
1x500	87/150	26.4	70	77	85	88	90	98		22652	500	0.0366	1038	737	71.5	40
1x630	87/150	30.2	74	81	89	92	94	102		25193	500	0.0283	1194	829	90.1	40
1x800	87/150	34.7	78	86	94	97	99	107		28160	500	0.0221	1357	921	114.5	40
1x1000	87/150	39	82	90	98	101	103	112		31358	500	0.0176	1521	1014	143.1	40
1x1200	87/150	42.2	86	93	101	105	106	115		33900	500	0.0151	1624	1066	171.7	40

36/66(72) & 87/150(170) KV CU/XLPE/CWS/LAT/PE - N2X(F)2Y



Construction

- Conductor
Plain Annealed Copper , Class 2
Circular Stranded Compacted
Conductors
- Conductor Screen
Extruded Semi Conductive
Compound
- Insulation
XLPE Compound
- Insulation Screen
Extruded Semi Conductive
Compound
- Waterblocking
Semi Conductive Water
Swellable Tapes
- Metallic Screen
Plain Annealed Copper Wires
- Waterblocking
Semi Conductive Water
Swellable Tapes
- Moisture Barrier
Laminated Aluminium Tape
- Sheath
PE ST 7 Compound

Special Feature On Request

- Waterblocked Conductor
- Flame Retardant Cat.A,B,C
- Flame Retardant Non Category
- Anti-termite
- Anti-Rodent
- Oil Resistance
- UV Resistance
- Low Smoke Zero Halogen

Applicable Standards

- IEC 60840 Design and Test Guidelines
- AS/NZS 1429-2 Design and Test Guidelines
- IEC 60228 Conductor
- IEC 60332-1 Flame Retardant
- IEC 60332-3-22 Flame Retardant Cat. A
- IEC 60332-3-23 Flame Retardant Cat. B
- IEC 60332-3-24 Flame Retardant Cat. C

Cores Identification

- Not applicable



IEC 60332-1
IEC 60332-3-22
IEC 60332-3-23
IEC 60332-3-24



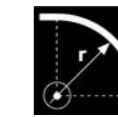
STANDARD



EXCELLENT



0 °C



14 D



90°C
NORMAL
OPERATION
TEMPERATURE

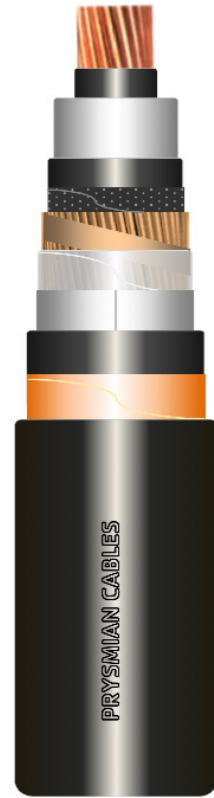


250°C
SHORT
CIRCUIT
TEMPERATURE

Dimension & Electrical Data

Cross Section	Tension Uo/U	Conductor Diameter	Insulation Diameter	Metallic Screen Diameter	Outer Sheath Diameter	Cable Weight		Standard Delivery Length	Max.DC Resistance at 200C	Current Rating in air	Current Rating in Ground	Conductor Fault Current	Screen Fault Current
(mm ²)	(kV)	(mm)	(mm)	(mm)	(mm)	(kg/km)		(m)	(Ω/km)	(A)	(A)	(kA)	(kA)
1x240	36/66	18.3	47	55	62	6262		500	0.0754	689	514	34.3	31.5
1x300	36/66	20.4	47	55	62	6724		500	0.0601	784	573	42.9	31.5
1x400	36/66	23	49	57	65	7651		500	0.047	900	645	57.2	31.5
1x500	36/66	26.4	53	61	69	8781		500	0.0366	1035	726	71.5	31.5
1x630	36/66	30.2	57	65	73	10287		250	0.0283	1186	809	90.1	31.5
1x800	36/66	34.7	60	68	76	12077		250	0.0221	1347	893	114.5	31.5
1x1000	36/66	39	64	72	80	14180		250	0.0176	1493	967	143.1	31.5
1x1200	36/66	42.2	67	75	83	15826		250	0.0151	1589	1012	171.7	31.5
1x240	87/150	18.3	65	73	82	8211		500	0.0754	668	503	34.3	31.5
1x300	87/150	20.4	65	74	83	9197		500	0.0601	760	562	42.9	40
1x400	87/150	23	66	74	84	10022		250	0.047	875	634	57.2	40
1x500	87/150	26.4	69	77	87	11217		250	0.0366	1004	712	71.5	40
1x630	87/150	30.2	74	82	91	12794		250	0.0283	1152	796	90.1	40
1x800	87/150	34.7	78	86	96	14910		250	0.0221	1304	878	114.5	40
1x1000	87/150	39	82	91	101	17205		250	0.0176	1446	952	143.1	40
1x1200	87/150	42.2	86	94	104	18949		250	0.0151	1544	1001	171.7	40

36/66(72) - 87/150(170) KV CU/XLPE/CWS/LAT/PE/DBT/PE - N2XC(F)Br2Y



Construction

- Conductor
Plain Annealed Copper , Class 2
Circular Stranded Compacted
Conductors
- Conductor Screen
Extruded Semi Conductive
Compound
- Insulation
XLPE Compound
- Insulation Screen
Extruded Semi Conductive
Compound
- Waterblocking
Semi Conductive Water Swellable
Tapes
- Metallic Screen
Plain Annealed Copper Wires
- Waterblocking
Semi Conductive Water
Swellable Tapes
- Moisture Barrier
Laminated Aluminium Tape
- Separation Sheath
Lead Alloy Sheath
- Termite Protection
Double Brass Tape
- Sheath
PE ST 7 Compound

Special Feature On Request

- Waterblocked Conductor
- Flame Retardant Cat.A,B,C
- Flame Retardant Non Category
- Anti-termite
- Anti-Rodent
- Oil Resistance
- UV Resistance
- Low Smoke Zero Halogen

Applicable Standards

- IEC 60840 Design and Test Guidelines
- AS/NZS 1429-2 Design and Test Guidelines
- IEC 60228 Conductor
- IEC 60332-1 Flame Retardant
- IEC 60332-3-22 Flame Retardant Cat. A
- IEC 60332-3-23 Flame Retardant Cat. B
- IEC 60332-3-24 Flame Retardant Cat. C

Cores Identification

- Not applicable



IEC 60332-1
IEC 60332-3-22
IEC 60332-3-23
IEC 60332-3-24



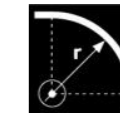
STANDARD



EXCELLENT



0°C



14 D



90°C
NORMAL
OPERATION
TEMPERATURE



250°C
SHORT
CIRCUIT
TEMPERATURE

Dimension & Electrical Data

Cross Section	Tension Uo/U	Conductor Diameter	Insulation Diameter	Metallic Screen Diameter	Sep Sheath Diameter	Armour Diameter	Outer Sheath Diameter	Cable Weight		Standard Delivery Length	Max.DC Resistance at 200C	Current Rating in air at 300C	Current Rating in Ground at 200C	Conductor Fault Current for 1s	Screen Fault Current for 1s
(mm ²)	(kV)	(mm)	(mm)	(mm)	(mm)	(kg/km)	(mm)	(kg/km)		(m)	(Ω/km)	(A)	(A)	(kA)	(kA)
1x240	36/66	18.3	47	55	59	59	66	6770		1000	0.0754	697	515	34.3	31.5
1x300	36/66	20.4	47	55	59	59	66	7232		1000	0.0601	797	578	42.9	31.5
1x400	36/66	23	49	57	62	62	69	8182		1000	0.047	916	651	57.2	31.5
1x500	36/66	26.4	53	61	65	65	72	9340		1000	0.0366	1052	732	71.5	31.5
1x630	36/66	30.2	57	65	70	70	76	10875		500	0.0283	1208	818	90.1	31.5
1x800	36/66	34.7	60	68	72	72	79	12685		500	0.0221	1373	903	114.5	31.5
1x1000	36/66	39	64	72	76	77	83	14824		500	0.0176	1525	981	143.1	31.5
1x1200	36/66	42.2	67	75	80	80	87	16523		500	0.0151	1623	1028	171.7	31.5
1x240	87/150	18.3	65	73	78	78	86	8926		1000	0.0754	674	507	34.3	31.5
1x300	87/150	20.4	65	74	78	78	87	9949		1000	0.0601	769	567	42.9	40
1x400	87/150	23	66	74	79	79	87	10700		1000	0.047	884	639	57.2	40
1x500	87/150	26.4	69	77	82	82	91	11949		500	0.0366	1017	719	71.5	40
1x630	87/150	30.2	74	82	86	87	95	13581		500	0.0283	1166	803	90.1	40
1x800	87/150	34.7	78	86	91	91	99	15744		500	0.0221	1322	888	114.5	40
1x1000	87/150	39	82	91	95	95	104	18012		500	0.0176	1470	967	143.1	40
1x1200	87/150	42.2	86	94	99	99	107	19783		500	0.0151	1560	1007	171.7	40

Sales & marketing offices

SINGAPORE

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Email: scmm@prysmian.com
Tel +60 3 7803 7171 Fax: +60 3 7803 7575

THAILAND

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Bangkapi, Huai Khwang,
Bangkok 10310
THAILAND
Email: info.th@prysmian.com
Tel: +662 3080 830 Fax: +662 6080 054

VIETNAM

Singapore Cables Manufacturers Pte Ltd
Vietnam Rep Office
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