

XLW distribution box specifications and models



Overview

The XLW outdoor distribution box is primarily installed outdoors as part of a three-phase, three-wire, four-wire, or five-wire low-voltage power distribution system with AC 50Hz, rated voltage of 380V or 660V, and rated current up to 630A, for power and lighting distribution. This low-voltage cable branch box is designed for 0. It is suitable for both indoor and outdoor applications, covering diverse scenarios such as residential communities. XINGSHENG Electrical XLW series outdoor power distribution cabinets are suitable for outdoor environments and are used in three-phase three-wire, three-phase four-wire, and three-phase five-wire systems below 400V. XLW outdoor electrical panel box/power distribution box is applicable to the final stage. (1) The width of cabinet has 600mm, 700mm, 800mm, 1000mm four kinds, the thickness of cabinet 400mm one kind type, and the height of cabinet has 1600mm, 1700mm, 1800mm three kinds all according to system capacity and switch size. It has functions of power distribution, power metering, monitoring of distribution transformer.



Article Content

Sep 08, 2025

XLW Outdoor Distribution Box-XINGSHENG Electrical Appliances

XLW Outdoor Distribution Box XINGSHENG Electrical XLW series outdoor power distribution cabinets are suitable for outdoor environments and are used in three-phase three-wire, three-phase four-wire,

Oct 30, 2025

XLW Series Secure Cable Distribution Box for Outdoor Environments

XLW Certification ISO9001:2000, VDE, CCC Form Partly-welded Type Operation Voltage Low Voltage Size 3 Uint Application Range Low Voltage Power Distribution System Shell Material Stainless Steel

May 05, 2026

XLW Series Outdoor Waterproof 3-Phase Low Voltage Cable

The XLW outdoor distribution box is primarily installed outdoors as part of a three-phase, three-wire, four-wire, or five-wire low-voltage power distribution system with AC 50Hz, rated voltage of 380V or

Feb 16, 2026

XLW Series Weatherproof Junction Box for Secure Power Distribution ...

The XLW outdoor box features a waterproof cover with a gap for heat and moisture control. It includes inner and outer doors; the outer with waterproof strips, and the inner for instruments.

Sep 07, 2025

MNS® Low Voltage Distribution Board and Power Cabinet

Technical Info — From the sub distribution to factory power supply, from the general industry to the marine, nuclear power plant, MNS® power distribution box can provide high security, high reliability

May 21, 2026

Model and Specification of Explosion-Proof Distribution Box

Explosion-proof lighting distribution boxes and cabinets come in a variety of models. They vary in terms of materials, including metal and flame-retardant plastic...

May 23, 2026

XLW Outdoor Electrical Panel Box/power Distribution Box

XLW outdoor electrical panel box/power distribution box is applicable to the final stage of three phase four wire electric power system with AC frequency of 50 Hz, Voltage of 380V.

Aug 28, 2025

XLW 3 phase distribution electrical panel box

XLW 3 phase distribution electrical panel box is a kind of outdoor low voltage power distribution equipments, which can be installed against the wall, operated in the front door and maintained easily.

Jun 20, 2026

XLW outdoor power distribution box (cabinet)-Chengdu

XLW outdoor power distribution box (cabinet) is a distribution equipment designed specifically for outdoor environments, widely used for power distribution and

May 21, 2026

Cable Distribution Boxes

The XLW outdoor distribution box is primarily installed outdoors as part of a three-phase, three-wire, four-wire, or five-wire low-voltage power distribution system with AC 50Hz, rated voltage of 380V or

Apr 04, 2026

XLW outdoor power distribution box (cabinet)-Chengdu

XLW outdoor power distribution box (cabinet) XLW outdoor power distribution box (cabinet) is a distribution equipment designed specifically for outdoor

Aug 03, 2025

XLw Low Voltage Cable Distribution Box

Its modular design ensures neat wiring, easy installation, and zero commissioning required. It is compatible with multiple cable specifications, delivering stable operation with low failure rates, and

Aug 16, 2025

XL-21 Series Low Voltage Power Distribution Cabinet

The XL-21 low-voltage power distribution cabinet is suitable for three-phase four-wire systems with AC voltages up to 500V. It is primarily used for power.

May 10, 2026

XLw Compact Low Voltage Cable Distribution Cabinet

Xlw Compact Low Voltage Cable Distribution Cabinet, Find Details and Price about Cable Branch Box Low Voltage Branch from Xlw Compact Low Voltage Cable Distribution Cabinet - Jiangsu Yunbo

Apr 27, 2026

XL-21 Low-Voltage Power Distribution Cabinet: A

Discover the essentials of the XL-21 Low-Voltage Power Distribution Cabinet in our comprehensive guide. Explore key features and benefits that make

Feb 14, 2026

XLW XLW PRIME OCS DATASHEET Prime

XLW PRIME OCS DATASHEET XLW Prime MODEL 5 12 DC In, 12 DC Out, 2 - 14/16-bit Analog In (mA/V/Tc/mV/RTD), 2 - 12-bit Analog Out

Jan 23, 2026

XLW distribution box|GUANGDONG HAOCHENG ELECTRIC CO., LTD.

XLW integrated distribution box is an upgraded outdoor type distribution box according to power grid construction and operating experience in the line with safety, economy, reasonable, reliability. It has

Dec 06, 2025

Xlw Series Low Voltage Distribution Box for Safe Outdoor Use

XLW Certification ISO9001:2000, VDE, CCC Form Partly-welded Type Operation Voltage Low Voltage Size 3 Unit Application Range Low Voltage Power Distribution System Shell Material Stainless Steel

Mar 13, 2026

Xlw Series Heavy Duty Distribution Board for Reliable Outdoor Power

The XLW outdoor box has a waterproof cover and inner/outer doors; outer with waterproof strips, inner for instruments. Available in floor and wall versions, with bottom cable holes. Suited for three-phase

Jan 29, 2026

Xlw Series Outdoor Waterproof 3-Phase Low Voltage Cable Distribution Box

The box is available in floor-standing and wall-mounted versions, with cable entry/exit holes at the bottom. The XLW outdoor distribution box is primarily installed outdoors as part of a three-phase,

May 19, 2026

XLW Outdoor Distribution Box-XINGSHENG Electrical Appliances

The XLW series outdoor power distribution boxes are characterized by flexible power distribution schemes, convenient combinations, strong applicability, novel structure, and high protection level.

Jan 13, 2026

XLW Series Heavy-Duty Outdoor Distribution Board for Low Voltage ...

The XLW box is used outdoors in three-phase, three-wire, four-wire, or five-wire low-voltage power systems at AC 50Hz, 380V or 660V, up to 630A, for power and lighting distribution.

Mar 11, 2026

XLW Series Heavy Duty Waterproof Metal Box for Secure Power Distribution

The XLW outdoor box includes a waterproof cover for heat and moisture control. It has inner and outer doors; the outer with waterproof strips, the inner for instruments. Available in floor-standing and wall

Feb 22, 2026

XLW low voltage cable branch box-NANJING SWITCHGEAR CO.,LTD

The XLW series low-voltage cable junction box is used in power distribution systems with an AC frequency of 50Hz and a rated voltage of 400V, serving as a power distribution and control device for

Jun 14, 2026

XLW-GT Connectors

In response to an increasing number of surface-casing applications that require gas pressure sealability, we now offer a gas-tight (GT) connector, the XLW-GT.

Sep 17, 2025

three phase outdoor power distribution box

XLW three phase outdoor power distribution panel board is applicable to the final stage of three phase four wire electric power system with AC frequency of 50 Hz, Voltage of 380V.

Jun 15, 2026

XLW-21 Model Low Voltage Power Distribution Box

XLW-21 Model Low Voltage Power Distribution Box is outdoor electricity equipment. There is waterproof cover in the roof and also there is interspace between head cover and box body, which contribute to

May 31, 2026

XLW Series Durable Outdoor Waterproof Junction Box for Cable Distribution

The XLW box is designed for outdoor installation with a waterproof cover for heat and moisture control. Features include an inner and outer door, instrument accommodation, and floor-standing or wall

Contact Us

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