CANGZHOU JINFEI ELECTRIC POWER

Product Series Catalog

79 product series across 8 categories. Use this overview to identify the series for your enquiry. Final configurations, dimensions and ratings are confirmed on approved product drawings.

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Enquiries

Shop No. 217, Chengyuan East Road, Hejian, Hebei, China
jinshuai43@gmail.com
WhatsApp +86 138 3173 3115

Insulators



Composite Suspension Insulator
For AAC, AAAC or ACSR strings, confirm conductor diameter and clamp compatibility. Specify pollution severity, required creepage, dry-arcing distance, coupling and any grading hardware. A hydrophobic silicone housing helps control surface wetting and pollution flashover risk under an appropriately specified design.
Image source: Xinwang Power



Porcelain Disc Insulator
For replacement work, check the existing unit’s coupling, spacing and string geometry. Request the relevant assembled-string and individual-unit data for review.
Image source: Xinwang Power



Toughened Glass Disc Insulator
Provide the coupling size, string layout, pollution class and failing load requirement. For replacement units, share the original drawing and existing string dimensions.
Image source: Xinwang Power



Horizontal Composite Post Insulator
Confirm mounting orientation, attachment details and the applicable bending duty.
Image source: Xinwang Power



Composite Hook Insulator
Confirm service voltage, insulation duty, coupling and mechanical loading.
Image source: Xinwang Power



Composite Line Post Insulator
Confirm mounting orientation, attachment details and the applicable bending duty.
Image source: Anmingyuan catalog



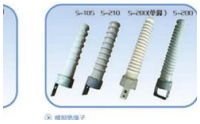
Composite Crossarm Insulator
Confirm mounting orientation, attachment details and the applicable bending duty.
Image source: Anmingyuan catalog



Wind-Swing Control Composite Insulator
Confirm service voltage, insulation duty, coupling and mechanical loading.
Image source: Anmingyuan catalog



Porcelain–Polymer Composite Insulator
Confirm service voltage, insulation duty, coupling and mechanical loading.
Image source: Anmingyuan catalog



Railway Composite Insulator
Confirm mounting arrangement, traction-system voltage and mechanical duty.
Image source: Anmingyuan catalog



U70C Porcelain Disc Insulator
Confirm the unit profile, specified failing load and required coupling.
Image source: Xinwang Power



XP-40 Porcelain Disc Insulator
Confirm the unit profile, specified failing load and required coupling.
Image source: Xinwang Power



XP-70 Porcelain Disc Insulator
Confirm the unit profile, specified failing load and required coupling.
Image source: Xinwang Power



XHP-70 Bell-Profile Porcelain Disc
Confirm the unit profile, specified failing load and required coupling.
Image source: Xinwang Power



XMP-70 Aerodynamic Porcelain Disc
Confirm the unit profile, specified failing load and required coupling.
Image source: Xinwang Power



Pollution-Resistant Porcelain Disc
Confirm the unit profile, specified failing load and required coupling.
Image source: Xinwang Power



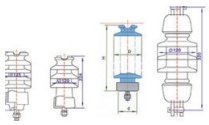
Porcelain Pin Insulator
Confirm conductor size, pin dimensions, service voltage and creepage.
Image source: Xinwang Power



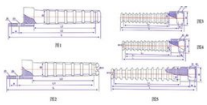
Pollution-Resistant Porcelain Pin Insulator
Confirm conductor size, pin dimensions, service voltage and creepage.
Image source: Anmingyuan catalog



Porcelain Line Post Insulator
Confirm mounting orientation, attachment details and the applicable bending duty.
Image source: Anmingyuan catalog



Porcelain Pull-Rod Insulator
Confirm service voltage, insulation duty, coupling and mechanical loading.
Image source: Anmingyuan catalog



Porcelain Crossarm Insulator
Confirm mounting orientation, attachment details and the applicable bending duty.
Image source: Anmingyuan catalog



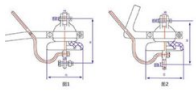
Low-Voltage Line Insulator
Send the mounting detail, interface dimensions and loading conditions.
Image source: Xinwang Power



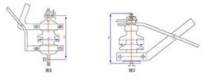
Porcelain Spool Insulator
Send the mounting detail, interface dimensions and loading conditions.
Image source: Xinwang Power



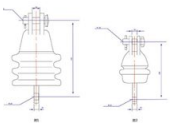
Porcelain Stay Insulator
Send the mounting detail, interface dimensions and loading conditions.
Image source: Xinwang Power



Bowl-Type Ground-Wire Insulator
Confirm service voltage, insulation duty, coupling and mechanical loading.
Image source: Anmingyuan catalog



Umbrella-Type Ground-Wire Post Insulator
Confirm mounting orientation, attachment details and the applicable bending duty.
Image source: Anmingyuan catalog



Compact Suspension Insulator
Confirm service voltage, insulation duty, coupling and mechanical loading.
Image source: Anmingyuan catalog



Indoor Cemented Porcelain Post Insulator
Specify indoor or outdoor service, mounting clearances and mechanical duty.
Image source: External product photo



Rod-Type Substation Post Insulator
Specify indoor or outdoor service, mounting clearances and mechanical duty.
Image source: Anmingyuan catalog



U40 Toughened Glass Insulator
Confirm the unit profile, specified failing load and required coupling.
Image source: Xinwang Power



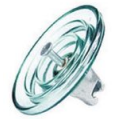
70-11 Toughened Glass Insulator
Confirm the unit profile, specified failing load and required coupling.
Image source: Xinwang Power



U40 / U70 Glass Insulator Strings
Confirm the unit profile, specified failing load and required coupling.
Image source: Xinwang Power



LXHY / LXAP Pollution-Resistant Glass Disc
Confirm the unit profile, specified failing load and required coupling.
Image source: Anmingyuan catalog



LXY / LXDP Glass Insulator Profiles
Confirm the unit profile, specified failing load and required coupling.
Image source: Anmingyuan catalog

Pole Line Hardware



Galvanized Steel Crossarm
Submit the pole drawing, mounting details, insulator layout and load cases. Specify galvanizing by part type and applicable project standard.
Image source: Anmingyuan catalog



Galvanized Pole Band Clamp
Supply the pole shape, circumference or diameter, bracket interface, load direction and fastener requirements.
Image source: Anmingyuan catalog



Pole Shims and Mounting Plates
Send the equipment and mounting drawings, material grade, load and finish requirements.
Image source: Anmingyuan catalog



Pole Caps and Mounting Tops
Send the equipment and mounting drawings, material grade, load and finish requirements.
Image source: Anmingyuan catalog



Steel Braces and Hangers
Send the equipment and mounting drawings, material grade, load and finish requirements.
Image source: Anmingyuan catalog



Pole Bolts and Fasteners
Send the equipment and mounting drawings, material grade, load and finish requirements.
Image source: Anmingyuan catalog



Pole-Mounted Cable Brackets
Send the equipment and mounting drawings, material grade, load and finish requirements.
Image source: Anmingyuan catalog



Cable Support Racks
Send the equipment and mounting drawings, material grade, load and finish requirements.
Image source: Anmingyuan catalog



Pole-Mounted Bird Deterrents
Send the equipment and mounting drawings, material grade, load and finish requirements.
Image source: Anmingyuan catalog

Line Fittings



Overhead Suspension Clamp
Confirm AAC, AAAC or ACSR construction, conductor outside diameter, operating temperature, permitted slip load and armour rods where specified.
Image source: Anmingyuan catalog



Overhead Strain Clamp
Share conductor size, rated tensile strength, required holding strength and connector interface. Confirm tooling and installation instructions for compression configurations.
Image source: Anmingyuan catalog



Stockbridge Vibration Damper
Supply conductor type and outside diameter, everyday tension, span and relevant terrain or wind data. Request a placement recommendation for the specific span and assembly.
Image source: Anmingyuan catalog



Insulated Overhead Line Fittings
Provide the conductor or mating part details, connection geometry and mechanical duty.
Image source: Anmingyuan catalog



Insulator Link and Connection Fittings
Provide the conductor or mating part details, connection geometry and mechanical duty.
Image source: Anmingyuan catalog



Insulation-Piercing Connectors
Provide the conductor or mating part details, connection geometry and mechanical duty.
Image source: Anmingyuan catalog



Guy Wire and Anchor Fittings
Provide the conductor or mating part details, connection geometry and mechanical duty.
Image source: Anmingyuan catalog



Cable Lugs and Terminal Fittings
Provide the conductor or mating part details, connection geometry and mechanical duty.
Image source: Anmingyuan catalog



Equipment Terminal Clamps
Provide the conductor or mating part details, connection geometry and mechanical duty.
Image source: Anmingyuan catalog



T-Type Connector Clamps
Provide the conductor or mating part details, connection geometry and mechanical duty.
Image source: Anmingyuan catalog



Conductor Protection and Spacers
Provide the conductor or mating part details, connection geometry and mechanical duty.
Image source: Anmingyuan catalog



Conductor Splicing Fittings
Provide the conductor or mating part details, connection geometry and mechanical duty.
Image source: Anmingyuan catalog



Substation and Busbar Fittings
Provide the interface geometry, conductor or busbar dimensions and any electrical or mechanical load requirements.
Image source: Anmingyuan catalog



Flexible Copper Busbar Connection

Provide the interface geometry, conductor or busbar dimensions and any electrical or mechanical load requirements.
Image source: Anmingyuan catalog

Conductors



Galvanized Steel Strand

Specify strand construction, section, tensile duty and drum requirements.
Image source: Xinwang Power



ACSR Steel-Reinforced Aluminium Conductor

Specify strand construction, section, tensile duty and drum requirements.
Image source: Xinwang Power



Overhead Insulated Conductor

Specify strand construction, section, tensile duty and drum requirements.
Image source: Xinwang Power

Bushings



Porcelain Transformer Bushing

Send the required voltage and current, mounting envelope, interface drawing and dielectric test requirements.
Image source: External product photo



High-Voltage Porcelain Wall Bushing

Send the required voltage and current, mounting envelope, interface drawing and dielectric test requirements.
Image source: External product photo



Dry-Type Composite Wall Bushing

Send the required voltage and current, mounting envelope, interface drawing and dielectric test requirements.
Image source: Anmingyuan catalog

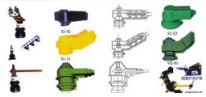
Protection & Switching



Metal-Oxide Surge Arrester
Provide the equipment function, circuit duty, service conditions and the applicable test specification.
Image source: Anmingyuan catalog



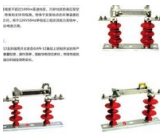
Insulating Protective Covers and Sheaths
Provide equipment geometry, service environment, clearances and the material requirement.
Image source: Anmingyuan catalog



Transformer Terminal Protective Cover
Provide equipment geometry, service environment, clearances and the material requirement.
Image source: Anmingyuan catalog



High-Voltage Dropout Fuse Cutout
Provide the equipment function, circuit duty, service conditions and the applicable test specification.
Image source: Anmingyuan catalog



High-Voltage Disconnect Switch
Provide the equipment function, circuit duty, service conditions and the applicable test specification.
Image source: Anmingyuan catalog



Outdoor Vacuum Circuit Breaker
Provide the equipment function, circuit duty, service conditions and the applicable test specification.
Image source: Anmingyuan catalog

Grounding & Safety



Portable Short-Circuit Earthing Set
Provide the equipment type, use environment, project specification and applicable compliance documentation.
Image source: Anmingyuan catalog



Insulated Operating Poles
Provide the equipment type, use environment, project specification and applicable compliance documentation.
Image source: Anmingyuan catalog



Electrical Safety Barriers and Netting
Provide the equipment type, use environment, project specification and applicable compliance documentation.
Image source: Anmingyuan catalog



Electrical PPE and Insulating Protection
Provide the equipment type, use environment, project specification and applicable compliance documentation.
Image source: Anmingyuan catalog



GYB Audible and Visual Voltage Detector
Specify the required measuring or test range, instrument duty and verification documents.
Image source: Anmingyuan catalog



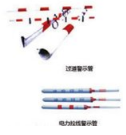
High-Frequency High-Voltage Test Generator
Specify the required measuring or test range, instrument duty and verification documents.
Image source: Anmingyuan catalog



Electrical Warning and Safety Signs
Provide the equipment type, use environment, project specification and applicable compliance documentation.
Image source: Anmingyuan catalog



Worksite Visibility and Warning Markers
Provide the equipment type, use environment, project specification and applicable compliance documentation.
Image source: Anmingyuan catalog



Line and Guy-Wire Warning Sleeves
Provide the equipment type, use environment, project specification and applicable compliance documentation.
Image source: Anmingyuan catalog

Solar PV Mounting



Solar PV Mounting Structures
Provide the panel layout, site drawings, supporting surface and project wind, snow or corrosion design criteria as applicable.
Image source: Xinwang Power



Reference 1 | Xinwang Power



Reference 2 | Xinwang Power



Reference 3 | Xinwang Power



Reference 4 | Xinwang Power