



ENGINEERING SUPPLY / WUHAN, CHINA

ELECTRICAL INFRASTRUCTURE, BUILT TO SPEC.

Cable management, electrical enclosures and low-voltage assemblies from one responsive manufacturing base.

ONE FACTORY. MULTIPLE SYSTEMS. NOTHING HIDDEN.



Ordinary cable tray. The fastest route to a trial order.

We quote standard solid-bottom galvanized tray only after the real dimensions, finished thickness and supply scope are confirmed.



REQUIRED FOR A COMPARABLE QUOTE

01

Type

Solid-bottom, perforated or ladder.

02

Dimensions

Width x height x length in mm.

03

Finished thickness

State the actual finished gauge, not only a model name.

04

Material and finish

Pre-galvanized, hot-dip galvanized, stainless or specified coating.

FACTORY CAPABILITY

8,000-10,000 m/day*

Peak output for one stable specification when material, funding and continuous production conditions are ready.

*Excludes surface treatment, packing and logistics. Multi-spec orders require separate scheduling.

Tray, ladder and the fittings that make the route complete.



SOLID-BOTTOM TRAY

General power and control cable routes. Covers and dividers are quoted as separate scope.



PERFORATED TRAY & LADDER

Ventilated systems for airflow, lower weight or longer support spans.



FITTINGS & SUPPORTS

Bends, tees, reducers, couplers and supports matched to the confirmed tray specification.

FINISH OPTIONS ARE PROJECT-DEPENDENT

Pre-galvanized steel | Hot-dip galvanized after fabrication | Stainless steel | Specified coating

Cabinets are engineered from the project documents - not guessed from a photo.



GGD LOW-VOLTAGE SWITCHGEAR

Multi-bay assembly based on approved SLD, BOM, ratings and component brands.



**XL-21 POWER DISTRIBUTION
CABINET**



**XM-J METERING & DISTRIBUTION
BOX**

MANDATORY QUOTE INPUTS

- Approved drawing or enclosure dimensions
- Single-line diagram and bill of materials
- Voltage, current, protection and IP target
- Component brands, test scope and project standard

A quote should make two suppliers comparable.

Price is released only after the technical scope, quantity, destination and internal cost check are complete.

01

SHARE THE RFQ

Tray specification or cabinet drawing / SLD / BOM.

02

TECHNICAL REVIEW

We identify missing dimensions, thickness, finish and scope.

03

COMPARABLE QUOTE

Price basis, lead-time trigger, validity and exclusions are stated.

04

APPROVAL & PRODUCTION

Production starts after technical approval, deposit and material confirmation.

MOQ MEANS MINIMUM ORDER QUANTITY

No single MOQ fits every specification.

For cable tray, MOQ is mainly driven by raw-material procurement, machine setup, surface treatment and packing. For cabinets, drawing approval and component sourcing dominate.

LEAD TIME STARTS AFTER:

technical approval + deposit receipt + material availability confirmation

WHAT WE WILL NEVER HIDE

- Actual finished thickness
- Included and excluded accessories
- Packing and testing scope
- Price validity and change conditions
- Order-dependent production schedule



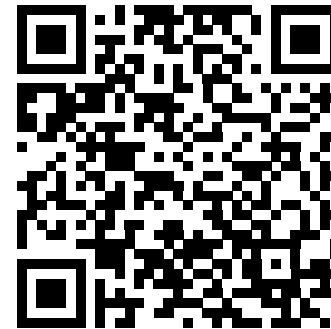
DIRECT FACTORY RFQ

SEND ONE REAL REQUIREMENT.

No personal phone number is required. Submit the technical scope online and receive an RFQ reference number.

INCLUDE THESE DETAILS

- Product type
- Dimensions / ratings
- Finished thickness or IP target
- Material / finish / brands
- Quantity
- Destination and required date



SCAN TO SUBMIT AN RFQ

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