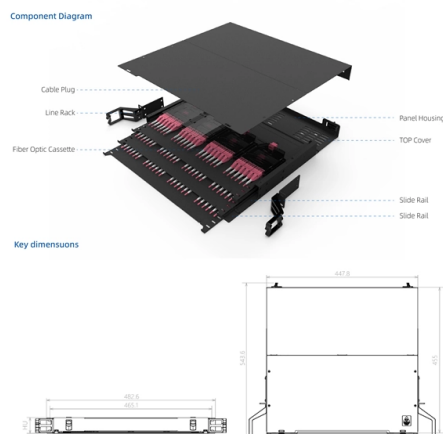


Empty shell secondary distribution box



Overview

The Empty Distribution Box provides blank enclosures for custom electrical configurations, offering IP65-rated steel/PC shells with DIN-rail slots and knockout panels. Core advantages include flexibility for user-installed breakers, cost-efficiency, and compliance with IEC 60529. Equivalent replacements can be provided with shipment of your next order if the products are broken for unartificial factors within 1 YEAR; However photos are needed for us to find the factors of damaging them. 3 Shipping and handling fees are not refundable for return or exchange items. Key. SELHOT's plastic power distribution boxes (plastic distribution boards) are impact and oxidation resistant, making them ideal for use in waterproof and dustproof environments. They are widely utilized in various fields, including solar energy photovoltaic systems, outdoor lighting installations. Spend £100 or over to qualify for free delivery! Not in the UK?

Contact us for overseas pricing and delivery chargesSmall distributor for surface mounting, for the current sub-distribution in interior and exterior areas, according to IEC 439-3. With pre-mounted 35 mm hat profile rail. IP66 protection type and IK08 protection rating.

Article Content

Secondary Distribution Box

The Secondary Distribution Box (SDB) receives power from Main Power Distribution box via an extender cable and provides a central power distribution to feed normal branch circuits to the electric floor

Contact Us

Continue your research online:

Website: <https://jewelbluimages.co.za>

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

