

Distribution box dt862



Overview

Constructed with high-grade flame-retardant ABS and copper-alloy internal components, this analog meter features a classic 3-phase 4-wire configuration supporting up to 100A (with external CT integration), making it ideal for factories, power distribution stations, and commercial. Constructed with high-grade flame-retardant ABS and copper-alloy internal components, this analog meter features a classic 3-phase 4-wire configuration supporting up to 100A (with external CT integration), making it ideal for factories, power distribution stations, and commercial. The Chint DT862-4 three-phase four-wire electric meter is a classic mechanical electric energy meter, specifically designed for industrial and commercial scenarios, and is suitable for the active electric energy metering of three-phase four-wire circuit. The following are its core information and. Contactor, Mini Circuit Breaker, Relay, MCCB, Stabilizer, Earth Leakage Circuit Breaker, Warning Light, Distribution Box, Crimping Tools, Switch Basic Info. Quality A; ISO9001-2000, CCC certified. OEM is in your options. We can make as your drawings, samples or designs on. estic and abroad. The meter completely accords with relevant technical requirements of class 2 three phase active energy meter stipulated in International standard IEC 62053-11. It can accurately and directly measure 50Hz or 60Hz active energy consumption from three phase four wire AC electricity. The CHINT DT862-4 Three-Phase Four-Wire Active Power Meter is designed to deliver accurate and reliable measurements of active power consumption in three-phase electrical systems. With a voltage rating of 220/380V and a current range of 1. As standard products, they are to meter AC active watt-hours Energy of three-phase & four-wire and three-phase & three-wire, whose technology index complies with the standard. Three-phase watt-hour meter is that of inductance type, used for measuring three-phase AC active or reactive energy of reference frequency 50Hz or 60Hz, DT862, DT864, DS862 and DS864 series are the three-phase active energy watt-hour meter...

Article Content

DT862 Three Phase Long Life Energy Meter with Bakelite case and ...

Buy DT862 Three Phase Long Life Energy Meter with Bakelite case and bakelite cover
DT862, The DT862 three-phase fore-wire meter is designed to meet the latest
IEC62053-21, IEC62052

DISBOX-DT UP distributor polycarbonate | Boxexperts

Fuse boxes are an important part of the house electrics, especially in modern
architecture and today's Smart Home functions, which is why we offer the DISBOX-
DT series, a flush-mounted distribution

DT8 DT862 Series Three Phase Watt-Hour Meter

DT8 DT862 Series Three Phase Watt-Hour Meter, Find Details and Price about Watt
Hour Meter Meter from DT8 DT862 Series Three Phase Watt-Hour Meter - Fato
Mechanical and Electrical Co., Ltd.

DISTRIBUTION BOX

Technical Specification for Distribution Box (DB)- Accessory for LT AB Cables 1.
SCOPE 1.1 This Distribution Box (DB) should be made up of Weather & Moisture Proof
Outer box with Spring loaded

CHINT DT862-4 Three-Phase Four-Wire Active Power Meter | Level 2 ...

Buy the CHINT DT862-4 Three-Phase Four-Wire Active Power Meter with Level 2
accuracy for energy management. Ideal for residential, commercial, and industrial
use. Ensure precise power

[Hot Item] Dt862 Three Phase Four Wire CT Type Active

Dt862 Three Phase Four Wire CT Type Active Analog Electromechanical Watt-Hour
Energy Meter US\$16.00 100 Pieces (MOQ) Port:

DT Distribution Boxes

Phoenix Contact DT (also known as Deutsch) Distribution Boxes provide a compact
solution for signal collection and bundling, simplifying designers' DT cable
connections.

Distribution Box

Our distribution boxes are perfect for industrial environments, catering to
automation, robotics, and processing facilities. They provide cost-effective solutions
through automated dispensing and

DT862/DS862 DT833

Meter Application Model DT862/DS862 three phase four wire electromechanical front board installed active energy meter is a kind of new style three phase four wire active energy meter, fully absorb

Chint DT862-4 three-phase four-wire electric meter

In the transformation of a factory's power distribution system, a DT862-4 15 (60)A direct connection type electric meter was adopted, matched with a Schneider NSX circuit breaker, to achieve real-time

DT862 Three-phase watt-hour meters|WENZHOU LBAJI

Dielectric performance: when the watt-hour meter can with stand impact waveform (standard waveform 1.2/50 μ s) and impact voltage of 6kV peak value for 10 times

Distribution box | OBO

Distributors - Distribution box. Item no. 2008852 Distribution box, 12 division units, with terminal strip, polycarbonate

for: 8JE 233 496-011 LED LAMP DISTRIBUTION BOX seals and

8JE 233 496-011 DT series connectors are designed to withstand extreme environmental and industrial conditions due to their silicone seals and thermoplastic housings. DT connectors are ideal for use in

Meter DT862-4

Model DT862 three phase four wire electromechanical multi-rate front board installed active energy meter is a kind of new style three phase four wire

DT862 Three Phase Energy Meter

Buy DT862 Three Phase Energy Meter DT862, The DT862 three-phase fore-wire meter is designed to meet the latest IEC62053-21, IEC62052-11, measuring active energy meter.

Ex Local Control Stations & Distribution Boxes

Atex control stations, explosion protected control units and distribution boxes made stainless steel maritime grade AISI 316L or AISI 304L. Atex Delvalle provides a

DT862 Three-phase Watt-hour Meter

The product consists of three-group electromagnetic components, dual round plate, damp electromagnetic steel, aluminum alloy bracket, metering unit of five- or six-position, wiring box and

DT862 Industry Electricity Use CT Type Three 3 Phase

Constructed with high-grade flame-retardant ABS and copper-alloy internal components, this analog meter features a classic 3-phase 4-wire configuration

CHINT DT862-4 Three-Phase Four-Wire Active Power Meter | Level 2 ...

The CHINT DT862-4 is a three-phase four-wire active power meter designed to measure the active power consumption of electrical systems with Level 2 accuracy. Rated for 220/380V voltage and 1.5

Electrical Meter Terminal Box

Durable terminal box for electrical meters, compatible with 10-80A three-phase systems. Ideal for secure and reliable electrical connections. Zhejiang Brand.

Chint DT862-4 three-phase four-wire electric meter

The Chint DT862-4 three-phase four-wire electric meter is a classic mechanical electric energy meter, specifically designed for industrial and commercial scenarios, and is suitable for the active electric

PEOPLE ELECTRIC

1.Application D86 3-phase energy meter (including DT862 type 3-phase 4-line active energy meter, DS862 type 3-phase 3-line active meter, DX862 and DX864 3-phase 4-line 90° reactive meter, active

PASSIVE DISTRIBUTION BOXES

Murrelektronik's passive distribution boxes provide a much more convenient method for connecting sensors and actuators to the control cabinet. Murrelektronik supplies a comprehensive range of

DISTRIBUTION BOXES

Max. screw torque IEC60947-1 : M8 coupling nut torque 0.2N*m M12 coupling nut torque 0.4N*m

[Hot Item] Dt862 Three Phase Four Wire CT Type Active

Model NO.: DT862 Warranty: 2 Years Display: Digital Installation: Direct Connected Usage: Watt-Hour Meter, Meter for Industry and Home Use,

Dt862 Three-Phase Kilo Watt-Hour Energy Meter

After-sales Service: Good Servies Warranty: 2years Display: Indicator Installation: Direct Connected Usage: Multi-Functional Energy Meter, Watt-Hour Meter, Meter

Buy CHINT DT862-4 Three-phase Four-wire Active Power Meter

Get the CHINT DT862-4 Three-phase Four-wire Active Power Meter for accurate energy metering and real-time monitoring. Ideal for residential, commercial, and industrial applications. Level 2 accuracy

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://www.charratcommunication.fr>

Email: sales@charratcommunication.fr

Phone: +33 1 42 68 93 17

Address: 15 Rue de la Paix, 75002 Paris, France

This document is for informational purposes only. Specifications subject to change without notice.

