

SolarInnovate Energy Solutions

Koten safety breaker factory in Belgium



Overview

What are the types of Koton safety Breakers?

Bulk Orders, KOTEN CIRCUIT BREAKERS; KOTEN SAFETY BREAKERS (SERIES) KOTEN MAGNETIC CONTACTORS . in the Philippines we are the first to introduce the Highly Efficient Energy Safety Breakers. KSB 2 Pole (Koten Safety Breaker) Bolt-On type circuit breaker; 10 KAIC; ABS Plastic Enclosures; AVAILABLE: 10A, 15A, 20A, 30A, 40A, 50A, 60A, 70A.

Where is koten based?

Koten's main facility and head office is located at 439 Jui-Kuang Road., Taipei Taiwan and our Wholesaler's office is at 218 Lucban St., Pasay City Philippines. The panel board manufacturing plant and warehouse facility is strategically located at No. 6 LBICA Compound Malinis St., Valenzuela City.

Who is koten enterprises?

KOTEN ENTERPRISES COMPANY, INCORPORATED was established in 1987 as a trading company. Expanded our operations as an importer, exporter, distributor, and wholesaler in 1997.

What is KSB-s safety breaker?

KSB-S Safety Breaker is a MCB or MCCB that is enclosed in a flame-retardant, impact-resistant plastic enclosure. It is used for indoor applications and is applicable for RCBO, plug-in, and bolt-on type circuit breakers. It is also optional with a socket outlet that has a rated current of 50A. COB downlights use Chip-on-Board technology.

Where is koten panel board manufacturing company located?

Since quality is our main objective, we have decided to establish our own panel board manufacturing company in the year 2000 for us to be able to meet the demands of our growing clients. Koton's main facility and head office is located at 439 Jui-Kuang Road., Taipei Taiwan and our Wholesaler's office is

at 218 Lucban St., Pasay City Philippines.

What is k-63n breaker?

K-63N is an inverse time delay type of breaker that is mounted to a din rail. It has 240V rated insulated voltage, 6A up to 63A rated current, and an interrupting capacity of 6KAIC with a common trip operation. This product undergoes quality control testing and certification in compliance with the Philippine National Standard (PNS 1573-2:1997).

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Contact Us

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