

Italian High and Low Voltage Distribution Box Model List



Article Overview

Italy offers a wide range of high and low voltage distribution boxes from leading manufacturers like Elettromeccanica Galli, GEWISS, and ELECTRONSYSTEM MD, covering residential, commercial, and industrial applications.

Low Voltage Distribution Boxes

Elettromeccanica Galli produces several low-voltage switchboard series, including:

- GIOVE Series 120: Medium-high power distribution, standardized sections, certified for 120 kA short-circuit current, internal arc resistance up to 75 kA Icc, suitable for industrial and commercial applications .
- SATURNO AS: Cabinets designed for both automation and power distribution, adaptable to various configurations . GEWISS offers a coordinated line of low-voltage distribution boards and junction boxes:
- 68 Q-BOX/Q-DIN Range: Construction site distribution boards.
- 68 Q-MC Range: Energy and service distribution pedestals.
- 68 Q-DIN Range: Standard distribution boards combined with plugs and socket-outlets (IEC 309 range) or interlocked socket-outlets (IB range), . These low-voltage boxes comply with IEC 61439-1 and IEC 61439-2 standards and often include features like waterproofing (IP65/IP67), seismic resistance, and modular design for easy installation .

High Voltage Distribution Boxes...

Article Content

Distribution panels

DISTRIBUTION PANELS Every year we produce hundreds of secondary distribution panels. Depending on the site where they are

Low-voltage electrical distribution products and systems

Discover our full range of safe and reliable solutions for low voltage electrical distribution products, including circuit breakers,

Italian extra-high voltage level (EHV) and high voltage level (HV ...

Italian extra-high voltage level (EHV) and high voltage level (HV) transmission network extension divided by main wire types in (km)

MNS® Low Voltage Distribution Board and Power Cabinet

Features ABB distribution board and power Cabinet conform to GB7251.3-2006. Product includes distribution board, lighting control

Distribution board

A distribution board (also known as panelboard, circuit breaker panel, breaker panel, circuit breaker, electric panel, fuse box or DB

Top 100 Switchgear Manufacturers in Italy (2026) | ensun

The company specializes in manufacturing electrical distribution systems, including low and medium voltage switchboards, which are

Boxes in Distribution Cabinet and Network Blocks

Low voltage network distribution and connection solutions. CAHORS has solid expertise in developing and manufacturing low

Building - ELEKTRO ITALIA

Junction boxes and special containers, a complete and coordinated line of distribution boards, cutting-edge industrial connections

MNS® Low Voltage Distribution Board and Power Cabinet

Technical Info — From the sub distribution to factory power supply, from the general industry to the marine, nuclear power plant,

Power socket types in Europe

Because, until the 1960-1970 Italian households had 2 separate electrical systems in their houses with different voltages: one with

Final Power Distribution Boxes | Product Catalog | CHINT Global

We offer a broad selection of models, configurations, and sizes to serve various applications, from residential and commercial

Electrical substations

Once produced the electrical energy has to be transported (HV) to the distribution network (MV/LV) where end users can use it.

Electrical Distribution Equipment Market in Italy | Report

Italy's electrical distribution equipment market encompasses a broad range of products used to control, protect, and distribute

Distribution Boards

Kabeldon distribution boards are specifically designed for outdoor installations and they come as pre-assembled systems, ready to

Basics in low voltage distribution equipment

Low voltage distribution equipment typically operates at less than 600 volts; in contrast, medium voltage equipment affords a wider

Catalog Extract from LV 10 · 04/2020

Which is why products and systems featuring maximum safety and optimum efficiency are in demand. This comprehensive portfolio

A Complete Guide to LV Distribution Board | CHINT global

LV distribution boards, part of the electrical distribution system, securely distribute low-voltage power to facility circuits.

DISTRIBUTION BOXES EXTENDED CATALOGUE

mization the cornerstone of our work. We'll build your own bespoke distribution box according to your requirements. Choose model,

ABB I Sub distribution boards

Depending on your specific application, our range of sub distribution boards includes solutions with mounting plates and DIN-rails

Low voltage electrical distribution products | Schneider Electric

Discover our full range of safe and reliable solutions for low voltage electrical distribution products and systems, including circuit

DISTRIBUTION SYSTEM OPERATORS OBSERVATORY

Distribution means the transport of electricity on high-voltage, medium-voltage and low-voltage distribution systems with a view to its

Download CAD files for Electrical Distribution Products

Electrical Distribution CAD files Schneider Electric is a market leader in electrical distribution solutions. We design and manufacture a

Italy Power Outlets and Adapters Guide 2026: The Italian Socket, the ...

Italy power outlets and adapters complete guide 2026 — the Italian electrical system: the Type L (the Italian-specific 3-pin inline

2019-National power system Italy

Spin-off of Enel Group, by way of implementation of Italian Legislative Decree No. 79/99 which, within the context of the process for

Italy Electric Outlets & Plugs

Italy, officially known as the Italian Republic, is a European country located in southern Europe. It is renowned for its rich history, art,

Low Voltage Products | Low Voltage Products | ABB

Full range of low voltage solutions to connect, protect, and control a wide range of electrical installations and applications

Building – ELEKTRO ITALIA

Building GEWISS Building Junction boxes and special containers, a complete and coordinated line of distribution boards, cutting

How the electricity system works

Distribution A complex network infrastructure allows the transport of electricity to the end user, through the primary substations

Contact Us

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