

Why should you choose cubic modular?

Whenever the need for a safe and efficient power distribution is needed, the CUBIC Modular system is the answer. The modular thinking behind our signature enclosure system makes it possible to build every type of switchboard solution in the low-power segment, based on several standard parts, without compromising on quality.

What is a cubic modular system?

The versatility of the modular system makes it easy and quick to assemble and install electrical panels as well as to extend and/or modify existing panels - including older enclosures. The CUBIC modular system provides numerous possibilities for construction of tested panels.

What is a modular switchboard?

The modular system can be used in many situations, where electrical switchboards are a necessity to ensure the operation of electrical equipment. Depending on the end user's requirements CUBIC offer several options based on the modular system. For example, Multi Drawer, Plug-in, MPI inserts Cu-mini.

What is modular system?

The Modular System is extensively tested by leading and independent test laboratories. This ensures a high validity of our assertions and ensures a documentation and independency, on which all stakeholders can rely. The Modular System is verifiable according to the IEC/ EN 61439 standard.

Why should you choose a modular switchboard system?

As an inherent part of the modular idea is the freedom to choose power components from any supplier. This allows for the construction of just the right switchboard for your need. On top of the versatility of the modular system it is also one of the safest and most tested enclosure systems on the market.

How big is a cubic module?

The main module of the CUBIC modular system is 192 mm, which is remarkable for being divisible by 12 figures without decimals. During the construction of a panel, logical main and sub modules are used so that the fitter need not take millimetres into consideration. All fitting is done by means of only very few tools.

CUBIC-Modulsystem A/S | 8,365 followers on LinkedIn. The Power of Modular Thinking. | CUBIC was founded in 1973 based on a unique idea for a modular system for the construction...

Rockwell Automation, Inc. (NYSE: ROK), the world's largest company dedicated to industrial automation and digital transformation, announced that it has completed the acquisition of CUBIC, a company that specialises in modular systems for the construction of electrical panels.



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Company profile & contact details of CUBIC-Modulsystem A/S, Denmark - Maritime services Manufacturers - one of 4,570 companies in our global maritime industry directory.

Get in contact with the local CUBIC office. If you cannot locate a CUBIC office in your country please contact the head office, and we will forward you the details of a local partner. Headoffice - Denmark CUBIC-Modulsystem A/S ...

Get in contact with the local CUBIC office. If you cannot locate a CUBIC office in your country please contact the head office, and we will forward you the details of a local partner. Headoffice - Denmark CUBIC-Modulsystem A/S Skjoldborgsgade 21 DK-9700 Brønderslev VAT: DK-57817712 Tel: +45 9882 2400 E-mail: info@cubic

Safe and reliable power distribution. CUBIC is an original equipment manufacturer of systems for switchboards, and MCC's up to 1000V. The company was established in 1973 and from the outset has placed quality, resilience, and reliable deliveries as the heart of its philosophy.

The CUBIC modular system is based on a concept of standard modules for the construction of electrical panels. Using a relatively few standard parts it is possible to construct a bespoke enclosure from a range of standard components.

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The CUBIC enclosures for all types of electrical switchboards are used in any type of industry, including mining and in airports. CUBIC-Modulsystem A/S supplies solutions to ships, hospitals, power plants, wind ...

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mills and so forth. The solutions are applicable where power distribution is required.

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