

What is a cubic modular system?

The CUBIC modular system is based on a set of standard parts that allows you to design and construct a tailor-made enclosure that is easy and quick to assemble. The CUBIC modular system provides numerous possibilities for construction of tested panels. With the modular system, the choice of electrical components is completely up to you.

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.

Who is cubic?

The Power of Modular Thinking. CUBIC was founded in 1973 based on a unique idea for a modular system for the construction of electrical panels. This idea has since the early start developed CUBIC into a global and recognized partner within electromechanics and with a product range that comprises any type of enclosure.

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.

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.

What is a modular busbar system?

The modular system is supplied in parts. Using a relatively few standard parts, it is possible to build enclosures in bespoke sizes and models. CUBIC's type-tested busbar systems consist of standard components and cover a range up to 8750 Amps.

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.

CUBIC modular system. CUBIC has many years of experience in delivering enclosure solutions based on our modular system that is applicable in several industries. CUBIC has provided solutions for infrastructure and

building services projects, OEMs, as well as to the Offshore, Mining and Marine Industries. In addition, CUBIC has delivered solutions to

CUBIC was established based on a unique idea for a modular system for the construction of electrical panels. The range of products has since been developed to comprise almost any type of enclosure for use within the electromechanical ...

With this in mind, CUBIC was founded in 1973 based on a unique idea of a modular system for the construction of electrical panels. This idea has since the early start developed CUBIC into a global and recognized partner within electromechanics and with a product range that comprises any type of enclosure.

The CUBIC products are all tested and/or type approved by several of the world's most recognised test laboratories. KEMA and UL take current spot tests from CUBIC's production of the modular system. Furthermore, CUBIC has been certified according to the norms in DS/EN/ISO 9001. SPICA Construction ALCOR Calculation PROXIMA

CUBIC was established based on a unique idea for a modular system for the construction of electrical panels. The range of products has since been developed to comprise almost any type of enclosure for use within the electromechanical industry.

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 ...

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.

Web: <https://gennergyps.co.za>