

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.

What can I download from cubic?

Downloads: Modular System Download brochures on the Modular System and the various CUBIC product solutions we offer within the Modular System, e.g. Multi Drawer, Plug-in, Cu-mini etc. If further information is wanted about solutions in relation to your project, please contact CUBIC.

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 cubic's product programme?

CUBIC's product programme consists of the five following areas: Modular System switchboards, standard and customized enclosures, CPS25, Cu-flex busbar connections and electric components & switchgear. The CUBIC Modular System is based on a concept of standard modules in steel for the construction of electrical switchboard systems up to 6300A.

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.

Cubic Outdoor Modular System has been tested under UV radiation according to IEC 61439-2:2020. The test included external exposure of 14.000 W of infrared light performed at present temperature rise curves of 100 - 1000 W enabling easy verification of resistance to UV radiation and temperature rise limits.

Design systems that best fits your plant - CUBIC Modular System is brand agnostic; No need to over design.

Best-fit engineering combined with multiple power input locations; Cut accreditation time - CUBIC Modular Systems are tested and verified ...

The NHP CUBIC Modular System is based on the concept of efficiently using standard parts to construct a tailored switchboard to achieve your individual project requirements. The system is independently tested for verification to ...

CUBIC Modular System. CUBIC's Modular System is based on a size of 192 mm. This modular size secures the maximum versatility and therefore allows all the individual requirements from end-user, customer or consultant to be built in the switchboard. Maximum versatility; Short delivery time of assembled switchboard; Easy to rearrange and make changes

Modular System; CPS25; Electrical components; Cu-flex. Flexible copper busbar; Standard & Customized Solutions; Tests. Tested solutions; UI standard and CUBIC; IEC 61439 standard and CUBIC; ... CUBIC-Modulsystem A/S Skjoldborgsgade 21 DK-9700 Brønderslev Tel: +45 9882 2400 E-mail: info@cubic .

CUBIC Modular. Ganhe flexibilidade, agilidade, expansibilidade e eficiência. Ofereça inteligência, conectividade, proteção, desempenho e total tranquilidade! O Sistema de estrutura modular. eBook O Sistema de estrutura modular

The modular design lends itself to a rapid manufacturing process which, in turn, can help us achieve the most challenging of customer delivery schedules. We would typically offer this system type tested and utilizing devices from Schneider Electric, Eaton or ABB. Technical Information: Busbar system to 6300A, Type tested IEC/EN 61439-1 & 2 : 2011

CUBIC-Modulsystem A/S | 8.387 followers; LinkedIn. 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 ...

??? CUBIC ?????? Rockwell Automation ???,???????????????????? IEC ?????????????????????

Electrical components One of our key focuses is adding value to our Partners' businesses. With our range of electrical components, we provide added value through safety, increased competitiveness and easy mounting. As with everything we do, our range of electrical components is thoroughly tested in the Modular System. CUBIC offers five types of electrical components: [...]

With Cubic Modular System EUROSIC can easily configure Power Distribution Boards up to 8750A, Motor Control Centers for motor control up to 630A per unit (Multi-Drawer), Marine panels, various Distribution boards, fixed or draw-out type, Control panels and special applications, depending on the request.

Products CUBIC's product programme consists of the five following areas: Modular System switchboards, standard and customized enclosures, CPS25, Cu-flex busbar connections and electric components & switchgear. The CUBIC Modular System is based on a concept of standard modules in steel for the construction of electrical switchboard systems up to 6300A. These ...

CUBIC-Modulsystem A/S | 6,800 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 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 ...

When a safe and efficient power distribution is needed - the CUBIC Modular System is the answer. The Modular System from CUBIC is one of the most versatile and safe enclosure solutions in the market. The Modular System is an enclosure system for electrical switchboards making it possible to construct any type of low voltage switchboard.

The CUBIC modular system provides numerous possibilities for the construction of tested panels. With the modular system, choosing electrical components is entirely up to you. The versatility regarding width, height, and depth means that the panel can be designed to suit its place of installation and ensures simultaneously that the panel can be ...

The power of modularity - the innovative approach to the CUBIC modular system offers the utmost flexibility to design and build electrical switchboard and motor control centers to meet your most demanding specifications. Being independent - the brand agnostic approach allows you to design the system that best fits your needs. ...

CUBIC Modular. Ganhe flexibilidade, agilidade, expansibilidade e eficiência. Ofereça inteligência, conectividade, proteção, desempenho e total tranquilidade! O Sistema de estrutura modular. ...

About CUBIC. 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 NHP CUBIC Modular System is based on the concept of efficiently using standard parts to construct a tailored switchboard to achieve your individual project requirements. The system is independently tested for verification to IEC 61439, making all documentation directly applicable to AS/NZS 61439 "Original Manufacturer" verification ...

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relation to your project, ...

uniform quality level all over the world on panel systems enclosed with the 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

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