

C69xx | Industrial PC series for control cabinet installation Industrial design. The compact aluminum housing of the C69xx Industrial PCs is equipped with a 3½-inch motherboard. All PC connections are on one side of the housing. The PC ...

Panel PC. Panel PC providing secure computer use in factory environments whether it be dusty or wet.. LCD Touch Screens. Slimline enclosure and touch screen provide a elegant wall mountable industrial solution offering touch ...

Cooling fins behind the right-hand side panel enable fanless operation of the PC at temperatures up to 55°C. The four types of Industrial PCs in the C69xx series differ in their processors and data storage devices. The C6930 Industrial PC is also offered with Intel ® Celeron ® or Core(TM) i3/i5/i7 of the latest generation. It has a SATA RAID ...

IP65 Waterproof PC Enclosures. Hygienic 17" to 27" Designs. IP54 Computer Cabinets. Industrial 17" to 27" Designs. Touch Screen Enclosures. Resistive Solutions, IP56/IP65

The side walls are completely passive, and allow the Industrial PC to be fitted immediately next to other control cabinet devices. Component accessibility The C66xx series is designed for optimum space utilization and easy accessibility of all components.

With a mounting space of just 82 x 82 x 40 mm, the C6015 Industrial PC represents Beckhoff's most compact entry-level Industrial PC and price savings of... Detach Fix Close. Beckhoff - New Automation Technology. Beckhoff Worldwide ... it fits into virtually any control cabinet and machine concept. Apart from use for a wide range of automation ...

Advantage at the very core: the Beckhoff Industrial PCs. Beckhoff is a pioneer in PC-based automation technology and has been developing and producing its own PC hardware since 1986. The technology know-how that has grown over the past decades is incorporated today into all Beckhoff Industrial PCs.

One of the key features of industrial PC workstations is their ability to provide comprehensive protection for sensitive equipment, including monitors, CPUs, keyboards, and peripherals. These workstations often come with reinforced enclosures to shield devices from physical impacts and environmental hazards, extending the lifespan of your technology.

Industrial design. All connections of the Industrial PC face upwards, so that the connecting cables can be taken directly to the wiring channel. The side walls are completely passive, and allow the industrial server to be fitted immediately next to other control cabinet devices. All slots are available for full-length plug-in cards.

The Box PC 5000 combined with the Hope Industrial PC enclosure and MK-PC10-STD cooling can handle ambient temperatures up to the maximum rated temperature for the Box PC 5000 (up to 50°C when equipped with a solid ...

The C6040 Industrial PC is part of the series of ultra-compact industrial PCs for space-saving control cabinet installation. At the same time, it is even more powerful than previous devices from the C60xx series. Thanks to the available processors, the industrial PC can be used for the following applications, among others:

C69xx | Industrial PC series for control cabinet installation Industrial design. The compact aluminum housing of the C69xx Industrial PCs is equipped with a 3-inch motherboard. All PC connections are on one side of the housing. The PC can optionally be equipped with mounting plates on two sides and fastened with screws in the control cabinet.

C6930-0050 Control cabinet PC EUR Housing industrial PC for space-saving control cabinet installation mounting sheet at the rear wall all connectors on the front status LEDs lithium battery accessible behind the front flap 2 slots for 2-inch hard disks or SSDs behind the front flap 1 slot for one CFast flash card behind the front flap

The C6930 Industrial PCs can be expanded by two slots for standard PC cards up to 190 mm in length. The 70 mm wider PC housing includes a backplane that provides a choice of two PCI slots, two PCI Express slots or one PCI and one PCI Express slot. The plug-in card connections are located on the top side of the PC.

Utforska v&rt sortiment av industriella datorer, inklusive robusta & fl&sa alternativ. V&ra l&sningar, s&som Industrial PC & Fanless Embedded PC, erbjuder p&litlig prestanda f&r olika industrimilj&er. Uppt&ck f&rdelarna med v&ra industriella datorer och hitta det perfekta valet, oavsett om det &r en tyst & fl&sa design eller en robust & p&litlig industriell dator.

DustShield is the leader in industrial computer enclosures for production environments. Our products protect LCD Monitors, tower/desktop CPUs, & printers. Home; ... PC/Server. Barcode Label Printer. TV/Monitor. Workstation. Rack Mount. Inkjet/Laserjet Printer ...

PC Computer Cabinet Storage. At Polstore Storage Systems, a leading provider of storage solutions in the UK, we offer computer cabinets and PC workstations for storage. A critical part of daily working practices includes the maintenance and audit of hardware, computers, monitors and other electronic devices - especially in workspaces which create dust, swarf and air pollutants.

The industrial dual monitor PC cabinet IP65 lets workers use two programs/applications side by side. Your operators enjoy a faster workflow, which boosts shop-floor output. 316 Stainless-Steel Rated to IP65: Ideal for clean industries and sterile locations. The 316 stainless-steel body is corrosion resistant and antibacterial.



Industrial pc cabinet Norway

Web: <https://www.schrijfexpressie.nl>