

With BENNING's INVERTRONIC compact range of inverters, the company offers highly reliable, cost-effective, single-phase, modular inverter systems which provide high-quality, maximum-reliability ...

The robust and intelligent design of the 170/2070 cabinet series is perfect for any traffic control need. Meeting requirements set forth by Caltrans and the FHWA, these rugged cabinets offer easy access ...

Southern Manufacturing is your source for ITS enclosures and cabinets. Cabinets can be customized to house specific equipment while blending in with normal traffic control equipment.

Find exactly what you're searching for in our extensive san marine inverter cabinet for highway use selection.

AFW700C series inverter rated output current (A) Power source voltage 380-460V, 3 phases Cabinet Size ND (Normal Duty) HD (Heavy Duty) Power source Type (AFW11C) 380-415V 50Hz A kW

It has a standard one-cabinet-one-system design, each system is completely independently controlled. Multiple cabinets can be connected in parallel to expand the size of the energy storage system, ...

We have developed the NORDAC PRO family of frequency inverters specifically for installation in control cabinets. These inverters are equally suitable for operating synchronous and asynchronous motors ...

The SINAMICS G130 & G150 built-in and cabinet units have proven themselves in industrial use for years. Their main advantages are the given application flexibility, their robustness and the wide ...

More and more mission critical loads for industrial and commercial applications require a smooth and uninterrupted supply of electricity. On the public network, major loads, as well as lightning strikes, ...

This series of Type 3R rated electrical enclosures has been designed specifically for the housing of Electric Vehicle (EV) Inverters that feed power to charging stations. To support EV Infrastructure ...

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