Integration of IP67 System for Transmission Node Racks

Overview

A Cube system combines control cabinet installations (IP20) with field installations (IP67) in a simple manner. Cube67 is a distributed and expandable modular fieldbus I/O system for IP67 applications. AMAX rack engineering, integration and program management teams deliver fully integrated and tested rack solutions that are ready to deploy. We offer full service rack solution design, L1-L12 assembly, integration, testing, cabling and labeling of your racked equipment before it ships. Kathrein Solutions Real Time Locating System Node RTLS-N-1000 sets a new IoT standard for locating and tracking solutions.

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The compact modular IO system

Cube67 is a distributed and expandable modular fieldbus I/O system for IP67 applications. It enables customer-oriented installation concepts and is fully adaptable to the given application by being ...

IP and NEMA Rated Enclosures for Wireless Nodes

LORD MicroStrain® provides specific IP and NEMA rated enclosures as an option for several of its wireless nodes. These IP and NEMA rated enclosures also allow for additional external battery ...

Modular IP67 I/O-SYSTEM

An integrated system bus interface connects to I/O modules (e.g., analog, digital), allowing direct field-side acquisition and transmission of signals depending on the application needs.

Data Center Rack Integration Solutions , Flex

Deploy custom data center rack integration solutions at cloud scale to meet your business requirements and technical specifications.
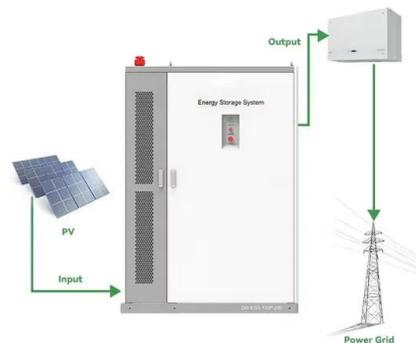
IP67 RF Connectors, Adapters and Cable Assemblies

Our IP67 adapters provide superior RF performance while able to withstand harsh environmental elements. In- and between-series adapters are available in popular interface configurations including ...

RTLS Node IP67

The node is permanently installed as a stationary anchor and serves as a reference and measuring point for the transponders involved. All nodes involved in the process deliver their localization results to ...

IP67 Enclosures For Industrial Electronics

ROLEC industrial enclosures tested according to the IEC 60529 IP 67 standard for ingress protection. IP 67 electronic enclosures are rated to withstand complete immersion in up to 1 metre (3 ft, 3 in) of ...

The Compact Modular IO System

One system from beginning to end A Cube system combines control cabinet installations (IP20) with field installations (IP67) in a simple manner.

Rack Integration Services

We offer full service rack solution design, L1-L12 assembly, integration, testing, cabling and labeling of your racked equipment before it ships. Save staff resources and eliminate uncertainty with AMAX …

Contact Us

For catalog requests, pricing, or partnerships, please visit:
https://www.xraydiamondsolutions.co.za