

Air flow: 300 m<sup>3</sup>/h - 15,000 m<sup>3</sup>/h. Applicable to the co-piece glass, electronics assembly, biochemistry, aerospace defense, rubber tires, etc. Temperature: 15 ~ 25 °. Relative humidity: 5 ~ 30% RH, dew point -23 ° d p.

The DH5-80 cabinet dehumidifier reduces the relative humidity and absolute humidity by reducing the water content in the air. It changes the passive prevention of condensation to active guidance of condensation, effectively preventing safety hazards such as aging of equipment in the cabinet, reduction of insulation strength, breakdown of secondary terminals, mildew of materials, and ...

**50L SUPER-LARGE DEHUMIDIFICATION CAPACITY:** The iOCHOW dehumidifier can remove up to 50L of water per day at 30°/RH80%, making it ideal for use in homes, offices, classrooms, garages, and ...

Monitor, manage and protect valuable equipment with nVent HOFFMAN's selection of temperature controls, heaters, and dehumidifiers. Heaters to protect equipment from extremely cold temperatures; Thermostats and hygrometers to monitor the conditions inside the cabinet; Dehumidifiers to keep high humidity from damaging internal components

Dehumidifier removes moisture from the air within an enclosure, providing an inexpensive yet highly effective way to protect electronic and electrical components from condensation. ... Product Categories Electrical Enclosures, Cabinets & Racks Enclosure Environmental Control Enclosure Dehumidifiers. Enclosure Dehumidifiers Refine Your Search ...

ATCS-220 Intelligent Electrical Cabinet Dehumidifier adopts semiconductor refrigeration dehumidification method, the humid air in the closed space is sucked into the dehumidification duct under the action of the fan, and the water vapor in the air is condensed into water after the semiconductor refrigeration mechanism, and then discharged from the cabinet through the ...

DH-062 Electrical enclosure dehumidifier removes moisture from the air within switch cabinet, protecting electrical components from condensation and corrosion. ABS materials, built-in sensor, Dehumidifying capacity: 250 ml/Day, @35°/C, 90%RH.

Outdoor electrical enclosures tend to be installed in environments with high ambient humidity levels. Indoor cabinets, moisture can't always evaporate. Without effective electrical-enclosure moisture control, condensation can form. For outside electrical cabinets and electrical housings, this is especially dangerous in sub-freezing temperatures.

Sanda 10L/Day telecom cabinet dehumidifier is suitable for various scenarios such as energy storage cabinets,

prefabricated cabins, substations, high-voltage electrical cabinets, data centers, basements, hospitals, chemical warehouses, etc. Microcomputer fully automatic intelligent control Brand fan, high air volume, low noise

An electrical cabinet dehumidifier which is characterized in that: comprises an air inlet (1), an air inlet fan (2), an evaporator (3), a condenser (5), a compressor (6), an air outlet fan (7), an air outlet (8), a frame (9) and a controller (10); the areas of the air inlet (1) and the air outlet (8) are the same; the air inlet (1), the air ...

Electrical Cabinet Dehumidifier. Home / Bluejay / Electrical Cabinet Dehumidifier. DH1-20 (DH-021) Intelligent Enclosure Dehumidifier. Read more. DH2-60 (DH-061) ABS Intelligent Dehumidification Device. Read more. DH3-60 (DH-062) Electrical Enclosure Dehumidifier.

The H2OMITTER is a H2OMIT(TM) Thermoelectric Dehumidifier removes moisture from the air within an enclosure, provides an inexpensive yet highly effective way to protect electronic and electrical components from condensation. The model ...

Generator Ready Load Centers; Hazardous Location Load Centers; Single Phase Convertible Load Centers; Single Phase Main Breaker Load Centers; Single Phase Main Lug Load Centers

A dehumidifier. Definitely recommend a dehumidifier. It's cheaper than a heater to run and deals with the mold problem. You also need to open the windows daily to change the air. - Adam. Another popular recommendation, and one that mightn't be immediately obvious is to use a dehumidifier.

Gun Safe Dehumidifier Rod, Dry Golden Rod - Easy Installation Plug-in Electric Dehumidifier Eliminates Moisture for Gun Safes & Cabinets, ETL Approved, 24in Visit the MAXSafes Store 4.7 4.7 out of 5 stars 1,459 ratings

The scope of application. 1, GIS control cabinets, high and low voltage switch cabinets, ring cabinets, outdoor terminal boxes, mechanical control cabinets, box substations, dry substations and other electrical equipment; 2, integrated circuits, silicon crystals, liquid crystal devices, ceramic devices, capacity-resisting components, active ...

Web: <https://www.sailesindustrialmachinery.co.za>