AC AIR CONDITIONER

HHEX-AIYB-010-xxx-020 / 1000W





PRODUCT OVERVIEW

AC Air Conditioner

The unit is specially designed for cooling electronic equipment in challenging outdoor environments and is often used in on or off grid telecom enclosure, telecommunication base station cooling, smart grid outdoor cabinet cooling as well as all kind of industry automation control boxes.

High efficiency AC powered cooling device for enclosed space like outdoor cabinet, shelter application.

Can be easily integrated into customer advanced management system, it will reduce OPEX up to 50%, reduce carbon footprint and maximized network availability.

Feature & benefits

- Energy-efficient, reduce OPEX throughoptimized energy management system, (normally it is a combination system among diesel generators, fuel cell, solar PV with battery bank)
- Compact product line is a mono-block unit with a plug and play future ensures imme- diately set up also with flange design for convenient throughwall (or cabinet) mounting.
- Using environmentally friendly refrigerant R134a
- Closed loop cooling protects
 equipment from ambient environment,
 with adjustable indoor temperature set
 point from 20-40°C degree, ventilation
 not required since system having
 highest efficiency.

- Remote measuring, remote communication, remote control, witch can realize multiple automatic protection and comprehensive selftesting function.
- Multiple self-protection design & visible monitoring interface, RS485 communication port (MODBUS-RTU protocol)
- LED display, all the settings can be changed at the field.
- Adaptable for T3 condition up to 55°C degree tropical climate.

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