



Function of the energy storage button in the power distribution cabinet

How does the power distribution cabinet work?

The Power Distribution Cabinet provides two smart slots that allow you to connect the SNMP card, or use RS232 interface to connect to the work-station. The six built-in dry contacts allow you to connect an external device. Infrasuite Power Management 7 2.6 Appearance 2.6.1 Appearance of the Cabinet (Figure 2-1: Appearance)

What power levels can a power distribution cabinet use?

You can flexibly choose different power levels (30kVA,50kVA,80kVA,100kVA or 125kVA) according to your power demands to your system. The Power Distribution Cabinet can be used with a transformer for voltage conversion,or installed with Transient Voltage Surge Suppressors (TVSS) to protect highly sensitive equipment.

How to check the status of a power distribution cabinet?

The LCD monitor of the Power Distribution Cabinet can display the current system status and event logs,and allows you to set and view parameters. If the back light is not lit,pressing any button will activate it. On the initial status screen,you can view the system date and time as well as the switch-board circuit breaker status.

What are energy storage systems?

Energy storage systems (ESSs) in the electric power networks can be provided by a variety of techniques and technologies.

Can a power distribution cabinet be used with a switchboard?

The Power Distribution Cabinet can be used with one to three switchboards,each of which has a 225A switchboard circuit breaker. The cabinet can be used with a transformer to provide voltage conversion function. For the models with a transformer,there are fans for heat dissipation.

What happens when the power distribution cabinet leaves the factory?

When the Power Distribution Cabinet leaves the factory,the DIP switches of the circuit board at the back have been adjusted according to your model. Without permission,do not make changes to settings not mentioned in this manual to avoid equipment damage.

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