

DHI-HY-PSB5A

Power Supply Box



- Power Supply Box with power supply rated output 300W.
- Input 380VAC high voltage without damage.
- CE certified.

System Overview

DHI-HY-PSB5A is a power box which can provide DC24V/5A power supply, and can adapt to different battery with product specification.

Functions

Strong Reliability

Support mains long-term overcurrent protection, self-recovery.

High Safety

Without leakage current after backup overdischarge, to prevent the safety hazards caused by leakage.

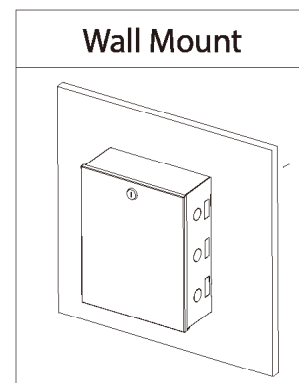
Perfect Function

Manage precise charge and discharge business.

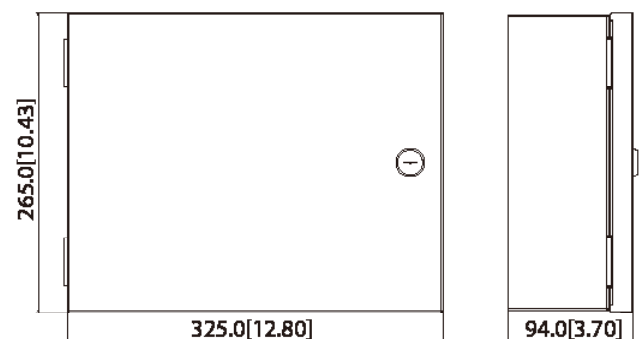
Scene

It can be used in scenarios requiring on-site power supply such as fire alarm controller, fire linkage control system, combustible gas alarm controller, and gas fire extinguishing system.

Installation



Dimensions (mm/inch)



Technical Specification

Input Voltage	AC 220V/50Hz
Output Voltage	27.5±0.5V
Output Current	5A
Operating Temperature	-10°C to +50°C (14°F to 122°F)
Storage temperature	-40°C to +60°C (-40°F to +140°F)
Dimension	325 mm × 265 mm × 94 mm, 12.80 " × 10.43 " × 3.70 " (L × W × H)
Certification	CE

Ordering Information

Type	Model	Description
Power Supply Box	DHI-HY-PSB5A	Power Supply Box