

DIN-Rail Power Supply Device

DIN-Rail power supply device is used to provide DC 5V input for DIN-Rail logger or other equipment at site. According to real situation, it would turn AC 85-265V or DC 24V power input to DC 5V as output. In addition, an embedded capacitor will power DIN-Rail logger for another 20s in case of power outage, enabling data logger to send out a warning alert.



Wide Voltage Design

AC Voltage Input Range: AC 85V-265V

DC Voltage Input Range: DC 5V-24V

High Power Output

Support DC 5V, 2000mA output

Power-off Reminder

Equipped with an embedded capacitor, easy for O&M

Easy Installation

Standard 35mm DIN-Rail mount



| DIN-Rail Power Supply Device (Capacitive) | | |
|---|------------------------|-----------------------|
| Hardware Parameters | Input Voltage | AC 85~265V/DC 5~24V |
| | Output Current&Voltage | DC 5V, 2000mA |
| | Indicator Lights | AC IN: AC Power Input |
| | | DC IN: DC Power Input |
| | Working Temperature | -40℃~+75℃ |
| | Storage Temperature | -45℃~+90℃ |
| | Dimension | 91mm×76mm×18mm |
| | Installation Method | DIN-Rail |