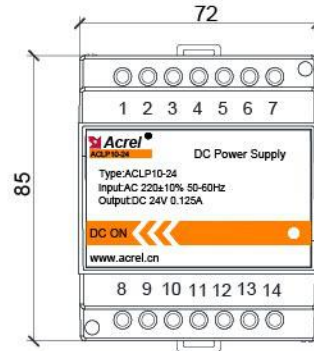


ACLP10-24 DC Power Supply

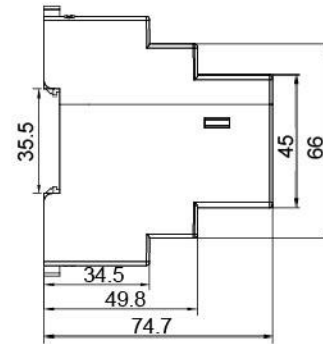


Dimension Drawings

Dimensions in mm



Front view



Side view

General

The power supply module is designed to supply ACREL AID series alarm and display instrument with a supply voltage of DC 24V and a total power consumption of maximum 3 VA.

Function Description

- The power supply module is designed to supply AID series alarm and display instrument.
- The output supply voltage is DC 24V with a total power consumption of maximum 3 VA.
- A maximum of 3 AID10/AID120/AID150 can be supplied.

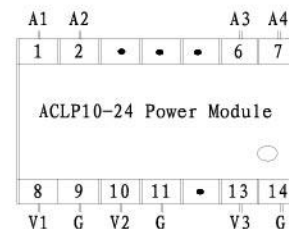
Technical Parameters

Input voltage	AC 220V (±10%)
Frequency	50/60Hz
Power	3W
Output voltage	DC 24V±5%
Voltage regulation	≤30%
Temperature rise	≤20°C
Withstand voltage	4000V AC/Min

Operating elements

- Operation LED (green) "DC ON" lights, when the power supply module is in operating states.

Wiring diagram



- 1-A1,A2 (or A3,A4) : supply voltage Us;
2-V1,G(or V2,G,V3,G): output voltage