

D6602 D6602T

Low-Current Relay Module / Low-Current Relay Terminal



D6602 Low-Current Relay Module



D6602T Low-Current Relay Terminal

Description

The Low-Current Relay Module / Low-Current Relay Terminal features an Ethernet-based architecture with 8 independent normally open relay channels, each supporting up to 1A output. The module/terminal can be seamlessly integrated into central control systems for reliable control of low-current devices such as lighting and access control, while supporting remote automation scenarios and flexible deployment.

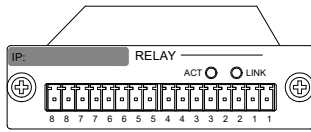
Features

- Ethernet online architecture system.
- With 8-channel low-current relay control interfaces for central control systems.
- Normally open independent relay that can withstand up to 1A output.

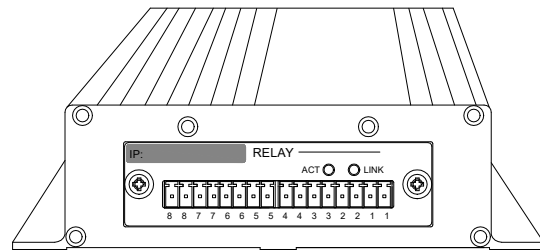
Specifications

Model	D6602	D6602T
Interface Type	Phoenix terminal 3.81-8P*2	
Output Signal	Short circuit signal	
Rated Contact Current	1A	
Board Power Consumption	2W	
Operating Temperature	-20-60℃	
Power Supply	Host DC12V	PoE+48V or DC12V/1A adapter
Package Dimensions (L×W×H mm)	207×142×48mm	249×187×85mm
Machine Dimensions (L×W×H mm)	120×85×23mm	187×147×42mm
Gross Weight	0.2kg	1.5kg
Net Weight	0.05kg	0.5kg

Front Panel

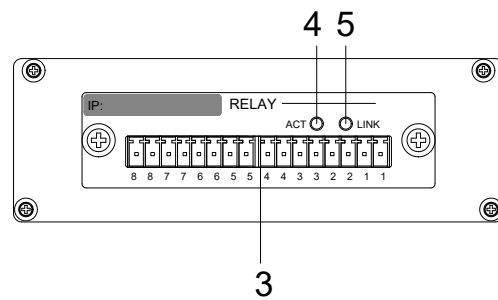
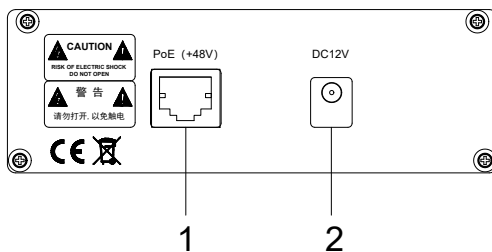


D6602 Low-Current Relay Module



D6602T Low-Current Relay Terminal

Rear Panel



1. 100M PoE+48V-Powered RJ45 Network Interface

- Port transfer rate: 100Mbps.
- Support 100M +48V-powered network port of the central control system host.
- Support connection to standard PoE switches.

2. 12V/1A DC Power Connector (DC12V-powered or PoE+48V-powered)

3. 8-Channel Low-Current Relays

- Can be connected to external loads, up to DC 5V/1A, and can be used to control projector hanger lifting and other applications.
- Support hot swap in working state, which will not cause abnormalities to the host and other control devices.

4. ACT Indicator (flashing green indicates normal data transmission)

5. LINK Indicator (normally yellow indicates normal network operation)