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Programmable Automation Controllers
Embedded / PLC Controllers
Data Acquisition
Industrial Data Communications
Industrial Touch LCD Monitors
Industrial Wireless Products
Power Supplies
Industrial Enclosures
Signal Conditioners
Quick Start Kits
Control & HMI Software
Product Support & Documentation

Tue. Oct 30, 2007

I-7067D

Product Reference & Support :

- **User's Manual**
- **Hardware**
- **Software**
- **FREE EZ Data Logger Software**
- **FAQs**
- **Certifications**

RoHS / WEEE Compliance

7 Channel Relay Output Module with LED Display

I-7067D (with display)

Features

I-7067D is intelligently designed to provide signal conditioning system monitoring and safe value settings. I-7067D is a cost-effective solution for a wide range of valuable industrial control signals and systems. The DCON utility can help users to configure and test I-7067D Relay Output module. Plenty of library functions and demo programs are provided to let users develop programs easily under Windows, Linux and DOS operating systems. The communication interface is modbus protocol via RS-485. Users may mount the modules on a DIN rail, panel or wall. Modules have a screw-terminal block to connect to the signals.

Specifications & Additional Information

Relay output

- Channels: 7
  Form "A" relay SPST N.O.
- Dry Contacts
- AC 120V@0.5A
- DC 24V@1A
- Surge strength: 1500Vac
- Relay on time(typical): 5 ms

Communication Interface

- RS-485

Power Supply

- Input Power: 10~30Vdc
- Consumption :
  1.5W max. for I-7067
  2.2W max. for I-7067D

Related Products

DIN-KA52F
24V/1A Power Supply
(Din-Rail Mount)

More Info

PWR-24/110
24V/0.1 AMP Power
Supply

More Info

I-7520
RS-232 to RS-485
Converter

More Info

I-950-ENC IP66
Small Industrial Enclosure

More Info

DP-640
24V/1.7A Power Supply

More Info

I-7188E2
2 Serial Ports to Ethernet
Converter / Intelligent
Controller

More Info

I-7561
Windows Vista/XP &
Linux USB to RS-
232/422/485 Converter

More Info

I-3625-ENC
Large IP66 Industrial
Enclosure

More Info