

CyberData Networked Door Strike Intermediate Relay Module Now Supports Multicast Relay Activation

As part of a networked security infrastructure, the CyberData Networked Door Strike Intermediate Relay Module allows monitoring and control of devices that require high current switching.

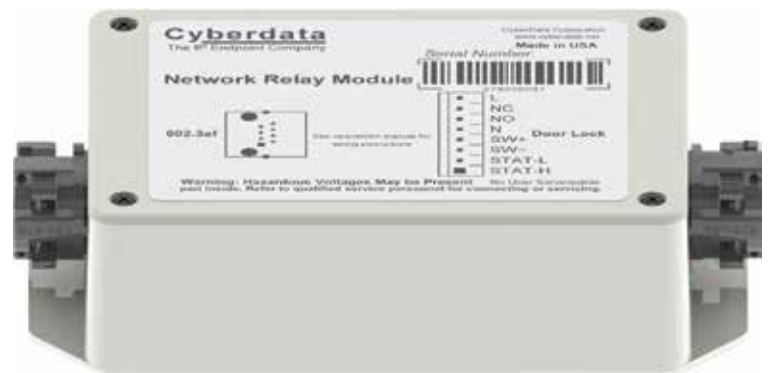
The CyberData Networked Door Strike Intermediate Relay Module is PoE-powered (802.3af) and provides an encrypted communication method for secure access.

Applications include electronic door strikes and other high current machine control.

If a user would like to write an application, CyberData has made an application specification available. However, a third-party application software is not necessary when using a CyberData intercom product with the control application existing within the intercom firmware or through the Windows utility.

Features

- **Now Supports Multicast Relay Activation**
- **PoE 802.3af enabled**
- **AES encryption (up to 256 bit)**
- **Discoverable by CyberData VoIP products**
- **Windows setup utility with diagnostics**
- **Real time clock with event logging function**
- 12Amp relay
- NO/NC contacts
- Opto-isolated sense input
- Wall mounting
- Cable strain relief



Specifications

Power Input	5V to 60V DC / 9V to 250V AC
Ethernet I/F	10/100 Mbps
Operating temp.	-10° C to 50° C (14° F to 122° F)
Relay Voltage/Current	12A@250VAC 12A@24VDC
Dimensions	6.0 inches [152.4 mm] Length 3.57 inches [90.68 mm] Width 1.58 inches [40.01 mm] Height
Warranty	2 years limited
Boxed Weight	2.0 lbs. (0.91 kg)
Part Number	011270

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