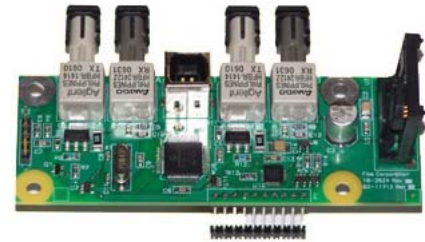


## MULTI-MODE FIBER OPTIC NETWORK CARD

### DESCRIPTION

The Network Module (P/N 10-2624) provides the ability to network up to 128 control panels. This network would typically consist of other CyberCat or Cheetah Xi fire control panels. The network uses a “common zone” functionality. Zones 1-254 are common to all panels on the network and any input can cause activation of any output for the same zone, regardless of which panel the devices are connected to (except abort and predischage on Cheetah Xi). Regardless of zone number, every state (alarm, trouble etc.) that occurs can be displayed by all panels on the network. Each panel can be programmed to which zones it is selected to participate with.

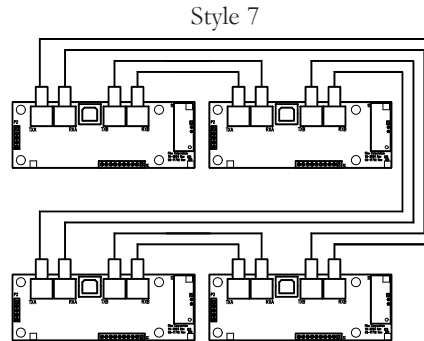
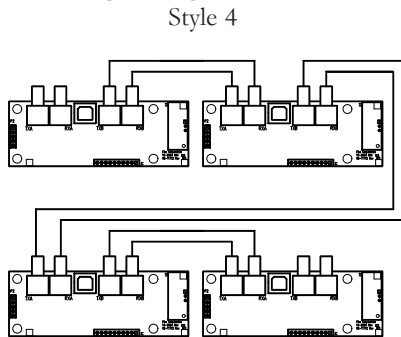


**Note:** The CyberCat 50 and Cheetah Xi 50 control systems are not compatible with this product

### SPECIFICATIONS

Standby Current:	0.050A
Alarm Current:	0.050A
Multi-mode:	62.5/125 Um fiber; max 3 km distance
Multi-mode:	50.0/125 Um fiber; max 2 km distance
Dimensions (LxWxD):	4.15” x 1.5” x 2” (8.9cmx3.8cmx5.08cm)
Weight:	0.10 lbs. (45 grams)
Operating Temp:	32°F to 120°F (0°C to 49°C)
Operating Humidity:	93% RH, non-condensing

### WIRING DIAGRAM



### APPROVALS

- UL - S2203
- FM - 3030404
- CSFM - 7165-0900:137 (Cybercat)  
7165-0900:149 (Cheetah Xi)
- COA - 6002 (Cheetah Xi)  
6004 (CyberCat)
- City of Denver
- Kingdom of Bahrain
- Taiwan
- OSHPD

Form No. D.1.21.01-2

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