

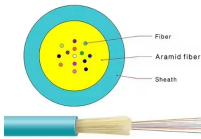
## Multimode fiber optic converter alarm



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The NCF-1000 Network Card Fiber is used to network fire alarm panels using fiber optic cable. The NCF-1000 allows the user to install SFP (small form-factor pluggable) modules to utilize either single ...



With a Bi-Directional Coupler (model 4190-9010) at each end, Network communications with the media modules will operate over a single fiber optic cable with some reduction in distance. Please refer to ...



FO converter with integrated optical diagnostics, alarm contact, for RS-232 interfaces up to 115.2 kbps, terminal device with one FO interface (BFOC), 850 nm, for PCF/fiberglass cable (multimode)



FireNET, FireNET Plus, and Network Annunciator can be networked together using the TCF-142-M-ST to extend the networking distance up to 3.1 miles between (Nodes) using multimode fiber optic cabling.



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The SMF-Kit provides the hardware to mount one or two Single-mode/Multi-mode Converter assemblies that can be used as interfaces between multi- and single-mode fiber optic ...



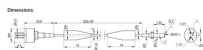
When not connected to a fire alarm panel, the HS-NCM defaults to repeater mode and can be used to boost signal distances or to pass data transmissions between two differently configured network seg ...



Models FN2013-U1 and FN2014-U1 can act as either a repeater or an end-point unit. The fiber-optic interface modules are powered by 24VDC from the fire-alarm control panels.



The fire alarm devices typically have dual multimode interfaces for east and west fiber connections to remote devices. TC3020s are installed between the fire panels, providing multimode ...



Join FireAlarm Plus to reduce your cost per unit and gain faster access to inventory on this purchase. A fiber option module converts one of the two digital audio ports on a DAA2, DAX, DS-DB or DVC that ...



This module supports both fiber-optic (multimode/single-mode) and twisted-pair wire, making it a flexible solution for a wide range of fire alarm networking scenarios.

## Contact Us

For more information, pricing, or custom solutions, please contact us:

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