

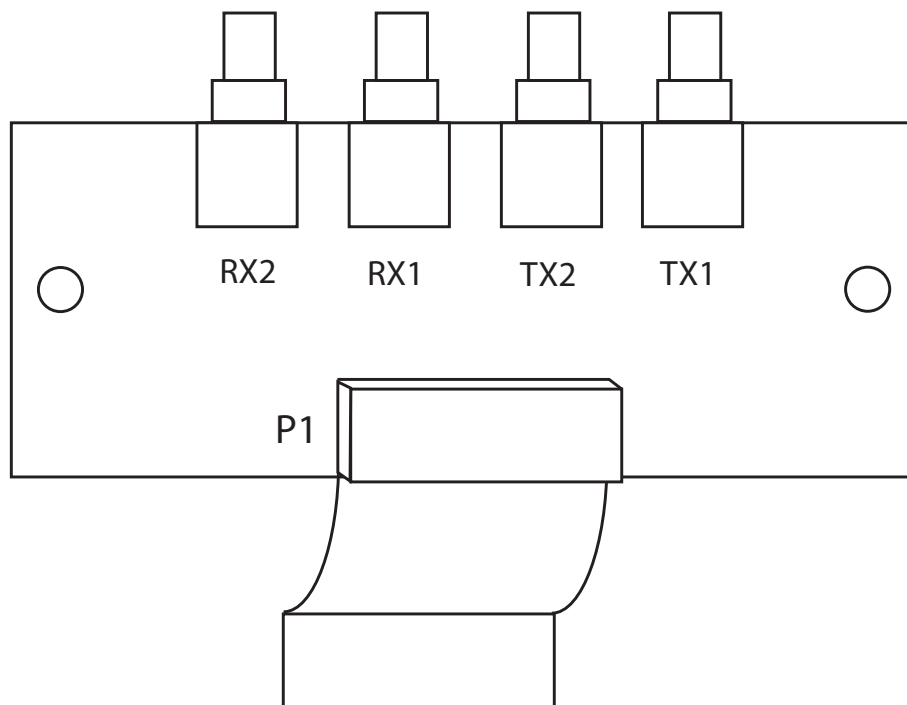
### Module Mounting Locations

The FOM-2000-SP Fiber Optics Network Module provides network connection using fiber optics. One module is required per each network node panel. The FOM-2000-SP will be mounted over the FNC-2000 Network board (over the field wiring terminals) with two #6 Phillips screws and two Hex spacers. Refer to the associated Network Fire Alarm manual for further mounting information.

### Module Connections

The FOM-2000-SP Fibre Optic Network module is connected via cable attached to P1 to the P10 connector on the FNC-2000 Fire Network Controller module.

**Figure 1: FOM-2000-SP Fiber Optic Network Module**



**Table 1: FOM-2000-SP Fiber Optic Network Module Cable Connection**

| Connector | Function   |
|-----------|--|
| P1        | P1 cable attaches to P10 of the FNC-2000 Fire Network Controller Module. |

## Wiring the FOM-2000-SP Fiber Optic Network Adder Module

The FOM-2000-SP Fiber Optic Network Adder Module is wired with fiber optic cable. It is wired OUT through the transmit connectors marked TX and IN through the receive connectors marked RX.

**Figure 2: FOM-2000-SP Fiber Optic Network Adder Module Wiring**

### STYLE 7 WIRING

