



Description

Mircom's PTR-2000-1 Remote Line Printer is designed to work with the FX-2000 Intelligent Analog Addressable Fire Alarm Control Panel. The printer is able to produce a printed record of all events occurring in the system. Small and compact, the PTR-2000-1 Remote Line Printer is the ideal supplement to the FX-2000 system.

The PTR-2000-1 is simple to install. The unit must be plugged into a local 120 VAC isolated power source. It connects to the FX-2000 main panel or a RAX-LCD Remote Shared Display via an RS-232C interface connection.

Mircom provides an interface connection kit that contains the following items:

- 1 - 10ft. standard RS-232 cable
- 1 - 6ft. 9-pin to 25-pin AT serial cable
- 1 - 9-pin to 9-pin gender changer
- 1 - AC Cheater Plug 120V

The interface connection kit is required to connect the PTR-2000-1 to the FX-2000 main panel or the RAX-LCD Remote Shared Display. The PTR-2000-1 must be located within 50 feet of either the FX-2000 main panel or RAX-LCD.

Features

- Connects to the FX-2000 main panel or a RAX-LCD Shared Display via an RS-232C interface connection
- Compact Design
- Simple Installation
- Requires 120 VAC power source
- Tractor Feed
- Dot Matrix
- Serial Input

Specifications

| | |
|---------------------------|--|
| Power: | 120 VAC, 60 Hz |
| Interface: | RS-232C |
| Baud Rate: | 9600 bits/second |
| Operating Temp: | 5°C to 35°C (41°F to 95°F) |
| Relative Humidity: | 10 to 80% |
| Dimensions: | 5.8"H x 14.4"W x 10.8"D (147mm H x 366mm W x 275mm D) |
| Weight: | 9.8 lbs (4.4 kg) |

Paper Type

Cut Sheets:

Width: 3.9" - 10.1" (100mm - 257mm)

Length: 3.9" - 14.3" (100mm - 364mm)

Continuous Paper:

Width: 4" - 10" (101.6mm - 254mm)

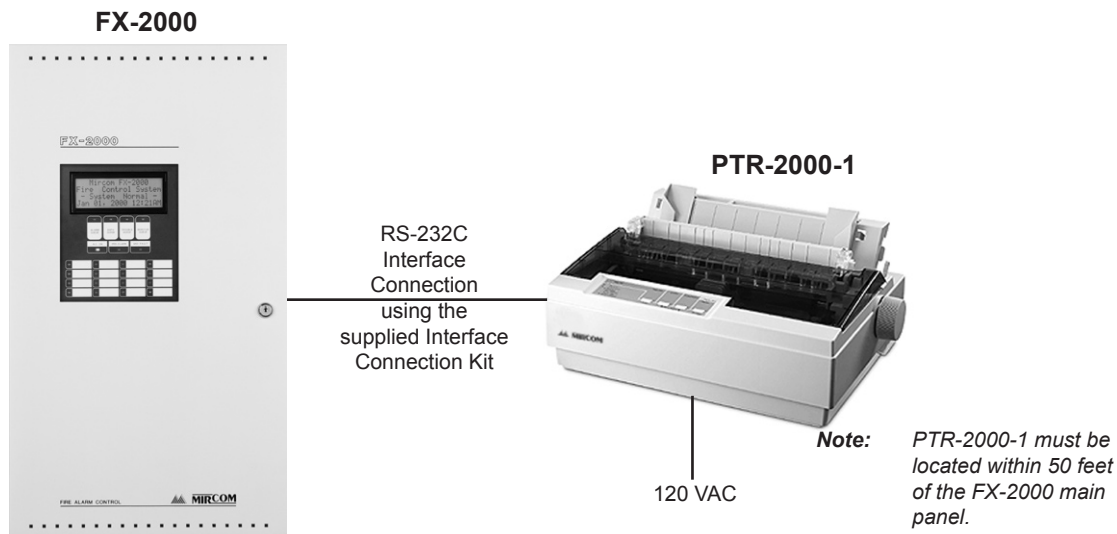
Length: 4" - 22" (101.6mm - 558.8mm)

Roll Paper:

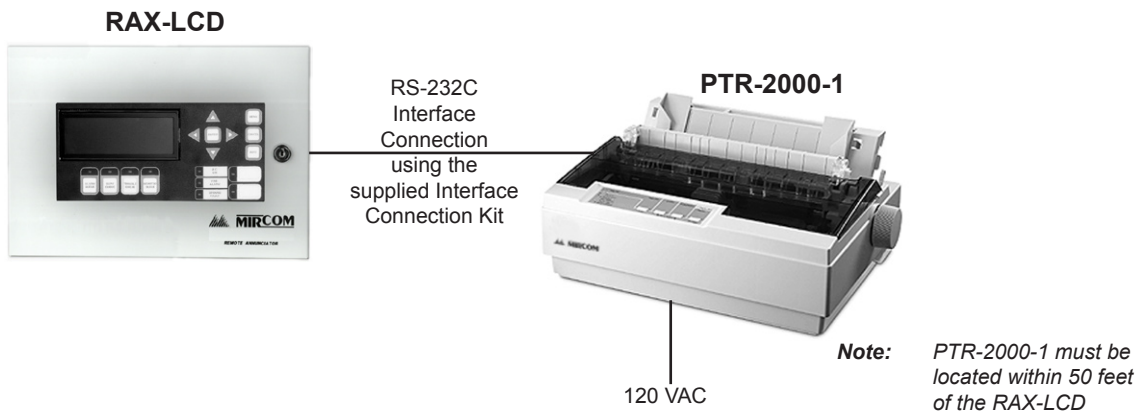
Width: 8.5" (216mm)

Wiring Diagrams

PTR-2000-1 connected to an FX-2000 Main Panel



PTR-2000-1 connected to a RAX-LCD Remote Shared Display



Ordering Information

| Model | Description |
|------------|---|
| PTR-2000-1 | FX-2000 Remote Line Printer with Interface Connection Kit |

NOT TO BE USED FOR INSTALLTION PURPOSES.



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