

Full Data Module

Technical Specifications

SUPPORTED FORMATS

Contact ID, Pulse 3+1, Pulse 4+1, Pulse 4+2, Modem II, Modem III

DIMENSIONS

2.8 in x 5.0 in (7.1 cm x 12.7 cm)

WEIGHT

0.2 lb (0.09 kg)

I/O CONNECTIONS

- AES Subscriber with power
- POTS incoming phone line
- Phone output from alarm panel
- Trouble output (form C relay)

POWER REQUIREMENTS

12 VDC nominal, primary and backup power provided by the AES RF Transceiver Unit

How to Order

Models & Descriptions: 7794A - AES-IntelliPro Fire for 2.0

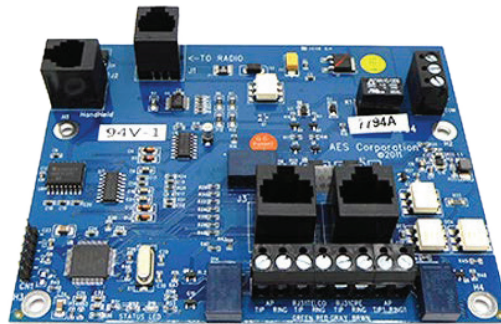
7707P-88-ULP - 8 Zone Fire Subscriber with AES-IntelliPro & integrated onboard Local Annunciator

7707P-88-ULP-M - 8 Zone Fire Subscriber with AES-IntelliPro & Multiple Communication Technologies (MCT)

7707P-44-ULP - 4 Zone Fire Subscriber with AES-IntelliPro & integrated onboard Local Annunciator

7707P-44-ULP-M - 4 Zone Fire Subscriber with AES-IntelliPro & MCT

7794A AES-IntelliPro™ Fire for 2.0



Features

- Transmits full alarm data from any fire alarm panel to any AES Receiver
- Commercial fire alarm applications with or without phone lines
- Primary or back-up communications
- Easy to install in IntelliNet 2.0 Fire Subscriber
- Easy to program using smartphone, tablet, or PC
- Option to monitor telephone lines

The 7794A AES-IntelliPro Fire is an add-on module for IntelliNet 2.0 Subscribers that enables transmission of full alarm zone data from an alarm panel to a central station over an established AES mesh radio network.

AES Subscribers with AES-IntelliPro Fire can operate in applications with or without a phone line providing full emulation of the phone line for the alarm panel communicator. AES-IntelliPro Fire supports most popular alarm communication protocols including Contact ID and Pulse.

Easy Installation

AES-IntelliPro Fire easily installs in the IntelliNet 2.0 Subscriber housing and is powered from the transceiver module, requiring no additional power connections. 2.0 Fire Subscribers can be ordered with AES-IntelliPro installed. AES-IntelliPro Fire is easy to program using a smartphone, tablet, or PC.