

Full Data Module

7094A AES-IntelliPro™

Technical Specifications

SUPPORTED FORMATS

Contact ID, Pulse, Modem II/Ile/
IIIa2 and SIA Level 1

DIMENSIONS

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

I/O CONNECTIONS

AES Subscriber with power

Easy programming using smart-
phone, tablet, or PC

Phone output from alarm panel

Trouble output (open collector)

For use with the 2.0 Burg unit
7007P-M and included with the
2.0 Burg 7007P-P-M

For 2.0 units only, not for use in
Legacy units

POWER REQUIREMENTS

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

CURRENT

50mA normal

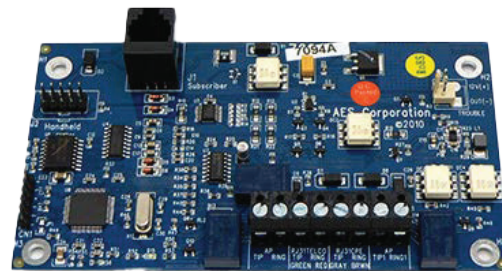
HOW TO ORDER

Models & Descriptions:

7094A - AES-IntelliPro 2.0 Burg
accessory board (refer to 7094 for
Legacy units)

7007P-M - 2.0 Burglary
Subscriber with Upload/
Download & Multiple
Communication Technologies
(MCT)

7007P-P-M - 2.0 Burglary
Subscriber with Upload/
Download, AES-IntelliPro, & MCT



Model 7094A AES-IntelliPro

The 7094A AES-IntelliPro is an add-on module for IntelliNet 2.0 Burglary Subscribers that enables transmission of full alarm zone data from an alarm panel to a central station over an established AES mesh radio network.

Features

- Transmit full alarm data from any Contact ID, Pulse, Modem II/Ile/IIIa2 or SIA Level 1 format alarm panel to AES receiver
- Support for remote account administration
- Primary or back-up communications
- Universal wireless alarm transmitter supports most manufacturers' panels
- Easy to install in IntelliNet 2.0 Burglary Subscriber
- Easily programmable using smartphone, tablet, or PC
- Option to monitor telephone lines
- Phone line cut notification via radio

AES Subscribers with AES-IntelliPro can operate in applications with or without a phone line providing full emulation of the phone line for the alarm panel communicator. AES-IntelliPro supports most popular alarm communication protocols including Contact ID, Pulse, Modem II/Ile/IIIa2 and SIA Level 1.

Easy Installation

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