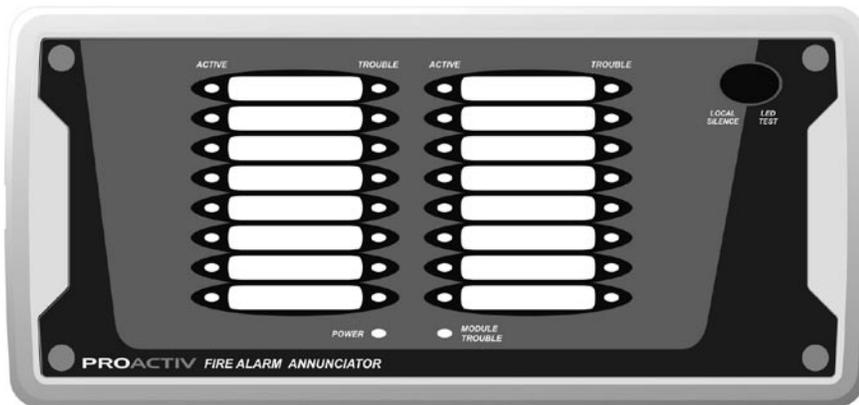


# PROACTIV® Fire Alarm Annunciator Module

VFA-201



## Features

- 16 programmable segments
- The Ancillary SLC supports up to 31 devices at a total distance of 3000 ft
- Zone Active and Trouble LEDs
- Module input Power LED
- Local buzzer and LED lamp test
- Local audible buzzer (can be silenced locally)
- Supports NFPA 72 Style 4 or Style 6 SLC wiring
- Surface or recess-style wall mounting
- Redundant 24 VDC power inputs
- Convenient power in / power out connectors
- Robust fault tolerant communications
- Ground fault detection
- Tamper proof zone identification card

## Listings/Approvals

- UL 864 9th Edition

## Product Description

The PROACTIV® Fire Alarm Annunciator Module (FAA) provides a remote visual display of a zone's status.

The FAA communicates with the PROACTIV system across the Ancillary SLC with either NFPA 72 Style 4 or 6 wiring. The module mounts directly to a standard 4 gang electrical back box. A tamper-proof, slide-in label is used to identify each segment.

## Function

Each of the FAA's 16 segments displays the status (Alarm, Supervisory or Trouble) of an assigned user or system zone. If the zone is a Suppression Zone, any stage of suppression (e.g. 1st alarm, discharge, etc.) can be displayed.

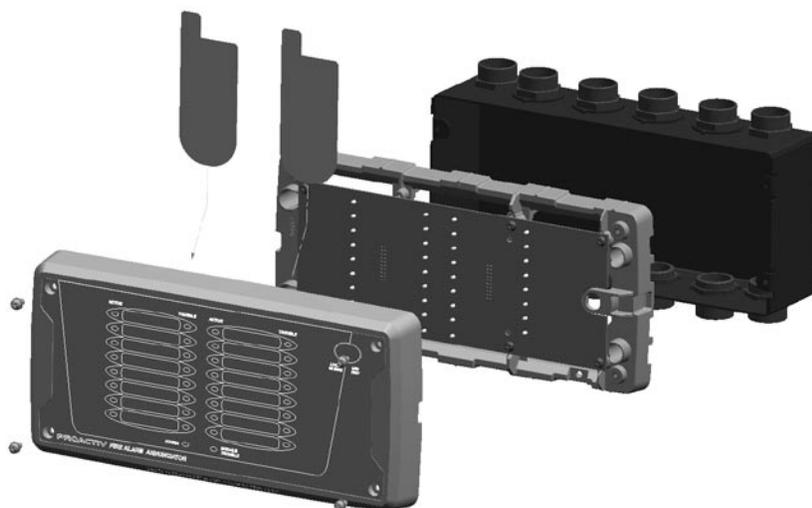
## Operation

Each programmable output has two LEDs: the 'ACTIVE' LED (red) indicates an active (usually Alarm) condition and the 'TROUBLE' LED (amber) indicates a Trouble condition when configured to be the reporting zone.

A buzzer will sound when the zone becomes Active or a Trouble condition is present. An operator can silence the buzzer by pressing the LOCAL SILENCE button.

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## Specifications

### Device Type

PROACTIV Ancillary device

### Ancillary SLC

NFPA 72 Style 4 or Style 6 wiring  
Supports a maximum of 31 nodes at a total distance of 3000 ft (1000 m)

### Power Supply

UL1481 Listed 24 VDC power supply

### Supply Voltage

18 to 24 VDC (nominally 24 VDC)  
Optional 24 VDC redundant power supply connection (Power B).

### Current Consumption @ 24 VDC

30 mA maximum in Standby  
80 mA maximum in Alarm

### Dimensions (WxHxD)

11.5 in x 5.4 in x 1.25 in  
(292 mm x 138 mm x 32 mm)

### Operating Environment

Dry Indoor  
32°F to 120°F (0° to 49°C)  
20% to 95% RH, non-condensing

### Cable Termination

Screw terminal blocks 18 - 14 AWG  
(0.2 to 2.0 mm<sup>2</sup>)

### Mounting

UL Listed metallic Gang Back Box

## Ordering Information

### PROACTIV Ancillary Devices

Description	Model
Remote Annunciator (RA)	VFA-213
Fire Alarm Annunciator (FAA)	VFA-201
Fire Alarm Annunciator – Open Collector (FAA–OC)	VFA-205
Annunciator & Control Module (ACM)	VFA-203
Output Control Module – NAC (OCM–NAC) <sup>1</sup>	VFA-209
OCM–NAC Expansion Kit	PSP-2010
Output Control Module – Contact (OCM–Contact) <sup>2</sup>	VFA-211
OCM–Contact Expansion Kit	PSP-2012
Agent Release Module (ARM) <sup>3</sup>	VFA-207
ARM Expansion Kit	PSP-2014

<sup>1</sup> The OCM–NAC supports two expansion kits (PSP-2010) and includes one expansion kit as standard.

<sup>2</sup> The OCM–Contact supports two expansion kits (PSP-2012) and includes one expansion kit as standard.

<sup>3</sup> The ARM supports two expansion kits (PSP-2014) and includes one expansion kit as standard.

**Note:** Not all of the above products are available in all regions.  
Consult your local distributor or Xtralis office for more information.

[www.xtralis.com](http://www.xtralis.com)

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