PROACTIV®
Remote Annunciator Module

VFA-213

Product Description

The PROACTIV® Remote Annunciator Module (RA) provides remote system status information and control of the PROACTIV system.

The RA can be mounted to a surface or recess style 4 gang back box and is connected to the ancillary SLC of the PROACTIV Fire Alarm Control Panel (FACP).

Function

The RA consists of an LCD display that provides access to the full operational status and standard control of the PROACTIV system.

The RA provides summary indicators for the alarm, supervisory and trouble status of the system. You can review the detailed event information within the system and can choose to acknowledge these events. An audible signal will sound when the PROACTIV system generates an alarm or trouble condition, and will continue to sound until the condition is acknowledged by an operator.

The RA can be used to manage the system remotely, using the following functions by pressing the assigned button:

Silence	Silences outputs on the entire system
Drill	Drills the entire system
Reset	Resets the system

Operation

The RA user interface is consistent with the PROACTIV FACP, providing a familiar look and feel across the whole PROACTIV system. The LCD display supports 21 by 8 characters.

The menu button allows you to view and set system and device configuration data via the LCD display. A test function is also provided on the RA to verify that the display and the keypad are functioning correctly.

Features

- Remote status and control of the PROACTIV system
- Protection from unauthorized use with key switch
- Local audible signal (can be silenced)
- Multiple language support on the user interface
- Local LED and LCD device test
- Supports NFPA 72 Style 4 or Style 6 SLC wiring
- Surface or recess wall mounting
- Convenient power in / power out connectors
- Local power supply monitoring input
- Robust fault-tolerant communications
- Ground fault detection

Listings/Approvals

- UL 864 9th Edition

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)[1]	VFA-209
OCM–NAC Expansion Kit	PSP-2010
Output Control Module – Contact (OCM–Contact)[2]	VFA-211
OCM–Contact Expansion Kit	PSP-2012
Agent Release Module (ARM)[3]	VFA-207
ARM Expansion Kit	PSP-2014

[1] The OCM–NAC supports two expansion kits (PSP-2010) and includes one expansion kit as standard.
[2] The OCM–Contact supports two expansion kits (PSP-2012) and includes one expansion kit as standard.
[3] 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.

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)

Address Range
1 to 31

Power Supply
UL 1481 Listed 24 VDC power supply.

External Power Supply Monitoring
2k2 End of Line Resistor

Supply Voltage
24 VDC from FACP or UL 1481 Listed
external power supply

Current Consumption @ 24 VDC
85 mA in Standby
100 mA in Alarm

Dimensions (WxH)
11.5 in x 5.4 in (292 mm x 138 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 30–14 AWG
(0.2–2.0 mm²)

Mounting
UL Listed metallic Gang Back Box

xtralis®