Product Description
The PROACTIV® Annunciator and Control Module (ACM) provides for the remote display of a zone's status or remote activation of a system or zone function.

The ACM communicates across the Ancillary SLC of the PROACTIV Fire Alarm Control Panel (FACP) and is mounted inside a surface or recess style electrical Gang Box. A tamper-proof slide-in label is used to identify each segment.

Function
Each of the ACM's eight segments can be programmed to either:
• monitor a zone
• perform a system function
• perform a zone function

Monitor a zone
When a segment is configured for monitoring, the indicators display the status (Alarm, Supervisory or Trouble) of the assigned user or system zone.

For Suppression Zones, any stage of suppression can be represented.

Perform a system function
A segment can be configured to perform one of the following system functions:

<table>
<thead>
<tr>
<th>Function</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Silence</td>
<td>Silences outputs on the entire system</td>
</tr>
<tr>
<td>Drill</td>
<td>Drills the entire system</td>
</tr>
<tr>
<td>Reset</td>
<td>Resets the system</td>
</tr>
</tbody>
</table>

Perform a zone function
A segment can be configured to perform one of the following zone functions:

<table>
<thead>
<tr>
<th>Function</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Deactivate Zone Interlocking</td>
<td>Turns off the zone interlocking. This prevents the zone outputs from being activated.</td>
</tr>
<tr>
<td>Activate Zone Output Circuits</td>
<td>Turns on the output circuits associated with the zone.</td>
</tr>
<tr>
<td>Deactivate Zone Output Circuits</td>
<td>Turns off the output circuits associated with the zone.</td>
</tr>
</tbody>
</table>

Features
• 8 programmable status zones
• 8 programmable system or zone output functions
• Zone Active and Trouble LEDs
• Device input Power LED
• Buzzer and LED lamp test
• Local audible buzzer (can be silenced locally)
• Protected from unauthorized use with key lock
• Supports NFPA Style 4 or Style 6 SLC wiring
• Surface or recess wall mounting
• Convenient power in / power out connectors
• Robust fault tolerant communications
• Tamper-proof zone identification card

Listings/Approvals
• UL 864 9th Edition
### Operation

#### Segment configured to monitor a zone

The ‘ACTIVE’ LED (red) indicates an active (usually Alarm) condition and the ‘TROUBLE’ LED (amber) indicates a Trouble condition on the zone.

The buzzer will sound when the zone becomes Active or a Trouble condition is present. The user can silence the buzzer by pressing the ‘LOCAL SILENCE’ button.

#### Segment configured to perform a system or zone function

Pressing a segment button requests the FACP to perform the assigned function. If the function is currently active, pressing the button will restore normal operation.

The ACTIVE LED (red) will be on when the function is active within the system.

### Specifications

#### Device Type
PROACTIV Ancillary device

#### Ancillary SLC
NFPA Style 4 or Style 6
Supports a maximum of 31 nodes at a total distance of 3000 feet (1 kilometer)

#### Power Supply
UL1481 Listed 24 VDC power supply

#### Supply Voltage
24 VDC

#### Current Consumption @ 24 VDC
- 35 mA maximum in Standby
- 60 mA maximum in Alarm

#### Dimensions (WH)
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 18 – 14 AWG (0.2 to 2.0 mm²)

#### Mounting
- UL Listed metallic Gang Box

### Ordering Information

**PROACTIV Ancillary Devices**

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

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.

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