HPS-DAK-WP Weatherproof Manual Pull Stations

STANDARD FEATURES

• Weatherproof Manual Pull Station
• 10 A, 120 VAC contacts
• Rugged die-cast aluminum housing and backbox
• Neoprene sealing gasket
• Corrosion-resistant construction
• KEY reset
• Lift and Latching pull-down lever
• Enclosed switch with glass rod (Included)
• Screw terminal connections

DESCRIPTION

The Hochiki HPS-DAK-WP Weatherproof Manual Pull Station is a fire alarm initiating device suitable for applications requiring outdoor mounting of the fire alarm manual pull station. The HPS-DAK-WP is appropriate for applications where the manual pull station may be subject to wet conditions.

The HPS-DAK-WP consists of a die-cast aluminum back box, Neoprene sealing gasket and a special manual fire alarm box. The unit is a high quality pull station constructed entirely of nontoxic materials with a low profile and rounded edges to fit most design requirements. All components are pre-painted, or have plated surfaces to inhibit corrosion.

The latching pull-down lever on the HPS-DAK-WP requires a key to reset it. This allows only authorized personnel to reset the manual pull station so that the origin of the alarm can be determined easily.

The HPS-DAK-WP has one set of Normally Open contacts rated for 10A @ 120 VAC, making the device suitable for installations involving large current loads.

The HPS-DAK-WP conforms with the Americans with Disabilities Act (ADA).

SPECIFICATIONS

<table>
<thead>
<tr>
<th>Specification</th>
<th>Value</th>
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<tbody>
<tr>
<td>Model</td>
<td>HPS-DAK-WP</td>
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<tr>
<td>Contact</td>
<td>(1) Form A</td>
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<tr>
<td>Contact Rating</td>
<td>10A @ 120 VAC</td>
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<tr>
<td>Operating Temperature</td>
<td>-30°F (-35 °C) ~ 150°F (66°C)</td>
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Specifications subject to change without notice