**FEATURES AND BENEFITS**

The QUICK-VIEW® Rotary Valve Position Indicators, now UL and CSA rated, are produced by Proximity with up to four individual mechanical or proximity switches. The QUICK-VIEW® indicator is also available with optional backlighting. Benefits include:

- The lowest cost position indication
- Extremely compact design
- Easily interchangeable with key competition
- Backlighting option available for maximum visibility
- QUICK-VIEW® Indicator and mounting kits, including NAMUR kits, are stocked for fast delivery
- Flame retardant
- UV protection
- Hazardous location option

**APPLICATIONS**

The QV Series Proximity Position Indicators are designed for maximum reliability in general purpose and corrosive environments. Applications include: rotary and linear valves, actuators, manual valves, gear operators and positioners.

Consult factory for optional VI colors.

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**SPECIFICATIONS**

Minimum Rotation Travel - Switches only: 5°.

Maximum Rotation Travel - Switches only: 360°.

Temperature Limits: -40 to 180°F (-40 to 82°C).

Switch Type: SPDT.

Electrical SPDT Switch Ratings:
- QV-X1XXXX: 10 A @ 125/250 VAC; 0.5 A @ 125 VDC; 10 A @ 24 VDC mech. switch;
- QV-X2XXXX: 1 A @ 125 VAC; 1A @ 24 VDC mech. switch;
- QV-X3XXXX: 2 A @ 125 VAC; 2A @ 30 VDC prox. switch;
- QV-X4XXXX: 5-25 VDC NAMUR sensor;
- QV-X5XXXX: 10-30 VDC INDUCTIVE sensor;
- QV-X6XXXX: 10 A @ 125/250 VAC mech. switch.

Lighting Supply Voltage: 24-28 VDC.

Enclosure Material: Polycarbonate housing and conduit.

Conduit Entrance: One 3/4˝ NPT.


Maximum Altitude: 2000 m (6560 ft).

Agency Approvals: CE, CSA, cUL, UL.

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**Quick-View® Complete Model Chart**

<table>
<thead>
<tr>
<th>Model</th>
<th>Backlighting</th>
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<tbody>
<tr>
<td>QV-210101</td>
<td>No</td>
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<tr>
<td>QV-210111</td>
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**Model Number Prefix**

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<th></th>
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<tr>
<td>0</td>
<td>No Switches+</td>
<td>0</td>
<td>None+</td>
<td>0</td>
<td>None</td>
</tr>
<tr>
<td>1</td>
<td>One Switch+</td>
<td>10A Mechanical Snap Switch</td>
<td>1</td>
<td>Standard (Open Closed)+</td>
<td>1</td>
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<tr>
<td>2</td>
<td>Two Switches+</td>
<td>1A Mechanical Gold Contacts</td>
<td>2</td>
<td>Upside Down (Open Closed)+</td>
<td>2</td>
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<td>3</td>
<td>Three Switches+</td>
<td>2A Proximity Reed Switch+</td>
<td>3</td>
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<tr>
<td>4</td>
<td>Four Switches+</td>
<td>5-25 VDC NAMUR Sensor</td>
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<td>10A Mechanical Snap Switch</td>
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**Note:** The 1st, 2nd, 3rd and 6th codes can not all be zero.