The Series QV 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.

FEATURES
- 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

### 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 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
- Enclosure Rating: NEMA 4, 4X (iP66, iP56). Optional explosion-proof, rated: Class i, Groups A, B, C, D; Class ii, Groups F & G; Div. 2
- Maximum Altitude: 2000 m (6560 ft)
- Agency Approvals: CE, CSA, cUL, UL

### Quick-View® Complete Model Chart

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

Note: Stocked position indicators include two 10 amp SPDT mechanical snap switches, are direct drive type and include the standard quarter-turn OPEN/CLOSED visual indicator. Standard units are CSA & UL approved but not for hazardous locations. Specify “EX” for hazardous location option.