Features

1) Visual Position Indicator
2) “Quick-Set” Cams: The cams require no tools to adjust. Cams are spring loaded and splined to allow infinite 360° position sensing. Cams are adjusted by lifting off spline rotating and releasing to new spring set position.
3) Multipoint Terminal Strip: 8 contact standard for units with micro switches.
4) Dual ½” conduit entry.
5) Captive cover bolts.
6) NAMUR shaft: Allows for direct attachment to actuator shafts without need for a coupler.

Specification

<table>
<thead>
<tr>
<th>Model</th>
<th>ES-900</th>
<th>ES-900P</th>
</tr>
</thead>
<tbody>
<tr>
<td>Enclosure Protection</td>
<td>Weather proof, IP67</td>
<td></td>
</tr>
<tr>
<td>Ambient Temp</td>
<td>-10 to 185 °F</td>
<td></td>
</tr>
<tr>
<td>Switch Type</td>
<td>Mechanical Switch</td>
<td>Proximity Sensor</td>
</tr>
<tr>
<td>Voltage</td>
<td>15A<del>1/2HP</del>125 or 250VAC, 0.6A<del>125VDC, 0.3A</del>250VDC, 150(3)A 250V ~ T85+++</td>
<td>12<del>24 VDC (Operating Voltage : 10</del>30 VDC)</td>
</tr>
<tr>
<td>Mounting Bracket</td>
<td>NAMUR VDI/VDE 3845, ISO 5211</td>
<td></td>
</tr>
<tr>
<td>Terminal</td>
<td>8 Points</td>
<td></td>
</tr>
</tbody>
</table>

Wiring Diagram

Mechanical Switch
(2 SPDT)

Proximity Switch
(Output Type: NPN)

Proximity Switch
(Output Type: PNP)

Typical Mounting Brackets:

Included for Smaller actuators
L-Type (optional)
ISO Type