

Switches with Optional 316 Stainless Steel Enclosure

Every ASCO P-Series pressure switch is available in a corrosion-resistant, stainless steel enclosure. Typical applications include:

- Offshore platforms
- Hydrocarbon processing plants
- Oil & gas fields
- Oil & gas transmission lines
- Chemical plants
- Breweries
- Paper pulp mills
- Salt spray locations

Stainless Steel Enclosure

ASCO Type 4X watertight enclosure is designed to provide protection against windblown dust, rain, sleet or external ice formation. The switch and transducer unit are available only as factory-assembled units, and include a UL-approved 1/2" NPT conduit hub.



How to Select and Order

ASCO P-Series switches with 316 SS enclosure consist of two factory-assembled components, the switch unit and the transducer unit.

How to Select (use tables on pages 10-12)

1. Select the adjustable operating range based on desired actuation pressure.
2. Check that rated proof pressure is sufficient.
3. Read across and select the desired P-Series switch unit with open frame construction.
4. To add a 316 SS enclosure, change the fourth digit of the open frame catalog number from "6" to "4", e.g., PG3 [6] A becomes PG3 [4] A.
5. Continue across and select a matching transducer unit compatible with the fluid.

How to Order

Factory assembled only – Simply order the switch and transducer unit by catalog number joined by a slash (/), e.g., PG34A/RV34A32.

Options – Add appropriate suffix for desired option (see pages 34-35).

Dimensions (inches)

