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## **NEMA 4X PUSHBUTTONS**

## STANDARD STAINLESS STEEL PUSHBUTTON ENCLOSURES

The 1412 SDSS oil and dust tight pushbutton enclosures are built to provide protection against corrosion, dirt, dust and oil, for all brands of oil tight pushbuttons, switches and pilot lights. The 1412 SDSS are made of high quality 16 GA (type 304) stainless steel, with all seams continuously welded. A high quality, seamless gasket, which is poured in place, ensures a complete and durable

seal of the enclosure. Cover screws thread into sealed wells and are captive.

The enclosure can be internally or externally mounted using the included die cast wall mounting feet. These feet have oblong holes to facilitate installation. Hole plugs (880 HP series) are available to seal unused holes. The 1412 SDSS is available with standard and miniature pushbutton holes.

The enclosures' exterior are unpainted and brushed smooth. The enclosures' interior is finished with white heat fused powder paint. electrostatically applied on a pretreated base.

**CSA Certified / UL Listed NEMA/EEMAC 4X / IP66** 

Refer to p.734 to validate choice of substrate for the application







