

NEMA 4, 4X, 12, and 13 Stainless Steel Lift-Off Cover Wall-Mount



Applications

Provides unmatched protection for housing electrical components in highly corrosive environments. This enclosure is used in indoor and outdoor settings that are frequently wet or have constant exposure to water, other liquids, or contaminants.

Construction

- Bodies and doors are fabricated from 16-gauge type 304 or 316L stainless steel
- Continuously-welded seams ground smooth
- Poured-in-place polyurethane gasket
- External mounting feet, top and bottom of enclosure
- Weldnuts are provided on models 6 x 4 in [152 x 102 mm] and larger to secure optional subpanel
- Stainless steel screws and clamps on four sides of cover assure water-tight seal
- Grounding provisions provided
- Optional panels and terminal kits must be ordered separately
- Uses WABN4JIC clamp

Finish

- Cover and outside of enclosure have a smooth-grained finish

Listings

- UL 50, 4, 4X, 12, and 13 (6.0 x 6.0 x 4.0in [152 x 152 x 102mm] and above)
- UL 508, 4, 4X, 12, and 13 (6.0 x 4.0 x 3.0in [152 x 102 x 76mm] and smaller)
- UL File E23553, E64791
- NEMA/EEMAC 4, 4X, 12, and 13
- JIC EL-1-71



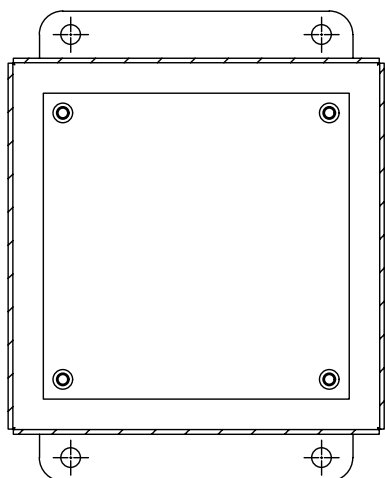
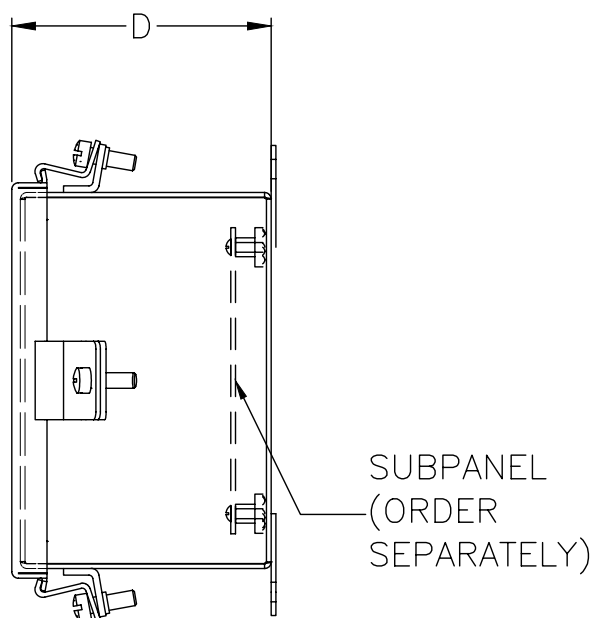
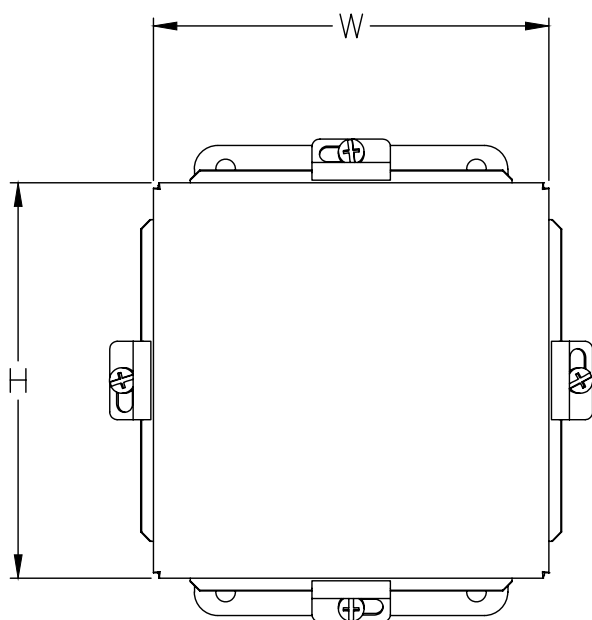
Note: For current listings, please see www.automationdirect.com

NEMA 4, 4X, 12, and 13 Stainless Steel Lift-Off Cover Wall-Mount Enclosure				
304 Stainless Steel	Price	Enclosure Size HxWxD	Painted Steel Subpanel	Stainless Steel Subpanel
BN4040403SS	\$117.00	4.31 x 4.31 x 3.31 [109 x 109 x 84]	—	—
BN4060403SS	\$150.00	6.31 x 4.31 x 3.31 [160 x 109 x 84]	P0604	P0604SS
BN4060604SS	\$171.00	6.31 x 6.31 x 4.31 [160 x 160 x 109]	P0606	P0606SS
BN4080604SS	\$197.00	8.31 x 6.31 x 4.31 [211 x 160 x 109]	P0806	P0806SS
BN4100804SS	\$242.00	10.31 x 8.31 x 4.31 [262 x 211 x 109]	P1008	P1008SS
BN4121005SS	\$344.00	12.31 x 10.31 x 5.31 [313 x 262 x 135]	P1210	P1210SS
BN4141206SS	\$433.00	14.31 x 12.31 x 6.31 [363 x 313 x 160]	P1412	P1412SS
BN4161406SS	\$518.00	16.31 x 14.31 x 6.31 [414 x 363 x 160]	P1614	P1614SS
Notes: Subpanels must be ordered separately. Dimensions in inches [millimeters]. Letters in table correspond to letters on dimensional drawings.				

NEMA 4, 4X, 12, and 13 Stainless Steel Lift-Off Cover Wall-Mount



Dimensions



NOTES;

- 1.) SUBPANELS ARE 14GA STEEL
- 2.) SUBPANELS SCREWS ARE #10-32 PAN HEAD.

Enclosure Subpanels



Subpanels

Subpanels are not included with most enclosures and must be purchased separately.

The specifications table for each enclosure family list the part number of the subpanel that goes with each enclosure.

Subpanels for Small NEMA 12 (B) and NEMA 4 (BN4) Enclosures

- 14-gauge (painted, stainless, and galvanized)
- Painted steel subpanels are white polyester powder over phosphatized surfaces
- Galvanized subpanels have a conductive finish (no paint)
- Subpanels fit the following enclosures: B, B_CH, BN4, BN4_CH, BN4_CHQT, BN4_SS, BN4_CHSS, BN4_CHSSA, BN4_CHQTSS, BN4_CHQTSSA ("_" refers to dimensions).



Subpanels for B and BN4 Enclosures					
Painted Steel	Price	304 Stainless Steel	Price	Nominal Enclosure Size HxW	Subpanel Size AxB
<u>P0604</u>	\$5.25	<u>P0604SS</u>	\$15.25	6 x 4	4.88 x 2.88 [124 x 73]
<u>P0606</u>	\$6.25	<u>P0606SS</u>	\$19.00	6 x 6	4.88 x 4.88 [124 x 124]
<u>P0806</u>	\$7.25	<u>P0806SS</u>	\$22.50	8 x 6	6.88 x 4.88 [175 x 124]
<u>P0808</u>	\$8.50	—	—	8 x 8	6.88 x 6.88 [175 x 175]
<u>P1008</u>	\$9.25	<u>P1008SS</u>	\$32.50	10 x 8	8.88 x 6.88 [226 x 175]
<u>P1010</u>	\$11.50	—	—	10 x 10	8.88 x 8.88 [226 x 226]
<u>P1206</u>	\$9.25	—	—	12 x 6	10.88 x 4.88 [276 x 124]
<u>P1210</u>	\$13.25	<u>P1210SS</u>	\$45.50	12 x 10	10.88 x 8.88 [276 x 226]
<u>P1212</u>	\$15.50	<u>P1212SS</u>	\$53.00	12 x 12	10.88 x 10.88 [276 x 276]
<u>P1408</u>	\$12.75	—	—	14 x 8	12.88 x 6.88 [327 x 175]
<u>P1412</u>	\$17.50	<u>P1412SS</u>	\$61.00	14 x 12	12.88 x 10.88 [327 x 276]
<u>P1610</u>	\$17.00	—	—	16 x 10	14.88 x 8.88 [378 x 226]
<u>P1614</u>	\$23.00	<u>P1614SS</u>	\$80.00	16 x 14	14.88 x 12.88 [378 x 327]
Notes: Dimensions in inches [millimeters]. Letters in table correspond to letters on dimensional drawing.					

Dimensions

