Painted stainless steel JIC enclosures

Features: Flangemounted ½ turn lock

Quick

- Drip shield
- Optimal mountina surface
- Seamless welding
- Poured gasket
- Panel is included
- Powder coated

The 5412 ESSPCH are used indoors or outdoors to protect the enclosed controls from dust, dirt, oil and water splashing. The 5412 ESSPCH are made from quality 16 GA (Type 304) stainless steel, with corner seems continuously welded. The opening has a curled lip around all sides to prevent dripping water from entering the enclosure when the door is open, it also increases rigidity. A high quality robotically poured-inplace seamless gasket ensures a complete and durable water tight seal. This enclosure features

incorporated hinging, meaning that the hinge is a part of the box and part of the cover. This minimizes the amount of welding and allows the door to be easily removed by pulling out the full length mushroom head hinge pin. Very few JIC type enclosures offer this considerable advantage. Eurobex's exclusive flange-mounted 1/4 turn locking system insures positive closing while leaving a full workable mounting surface on the door. Each enclosure comes complete with a 14 GA inner panel which

mounts on weld nuts. The four external wall-mounting holes are oblong to facilitate installation and the mounting feet are incorporated into the body of the enclosure. The powder coating further protects the stainless steel against the elements. Enclosures and panels are finished with heat fused polyester powder, electrostatically applied on a phosphatized base. Box is ANSI/ASA 61 grey, panel is white (other colors available).

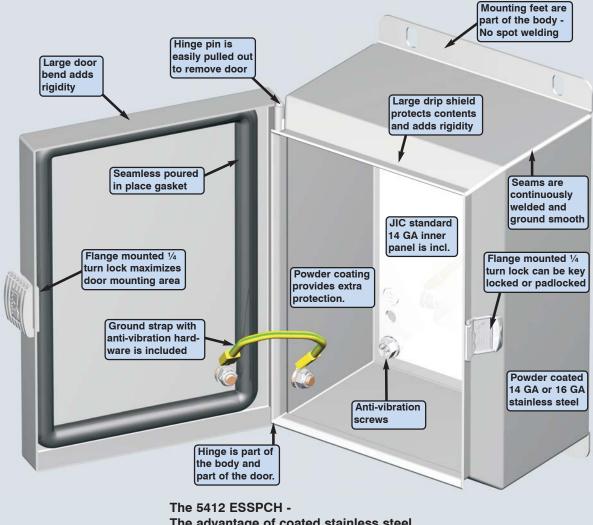
CSA Certified / UL Listed NEMA 4X / IP66





Visit www. jimdgray .com for details.

Call us 1-972-699-9976



The advantage of coated stainless steel

Data subject to change without notice.

Suggested **Accessories**









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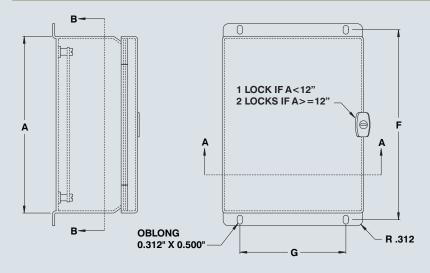


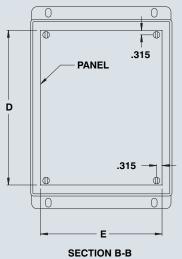


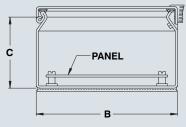


NEMA 4-4X ENCLOSURES

5412 ESSPCH







SECTION A-A

CATALOG	DIMENSIONS							SHIP
NUMBER	Α	В	С	D	E	F	G	WGHT LBS
5412 ESSPCH040403	4	4	3	No.Pan.	No.Pan.	4.75	2	2
5412 ESSPCH060403	6	4	3	4.88	2.88	6.75	2	3
5412 ESSPCH060404	6	4	4	4.88	2.88	6.75	2	4
5412 ESSPCH060604	6	6	4	4.88	4.88	6.75	4	5
5412 ESSPCH080604	8	6	4	6.88	4.88	8.75	4	6
5412 ESSPCH080804	8	8	4	6.88	6.88	8.75	6	8
5412 ESSPCH081004	8	10	4	6.88	8.88	8.75	8	10
5412 ESSPCH100804	10	8	4	8.88	6.88	10.75	6	10
5412 ESSPCH120604	12	6	4	10.88	4.88	12.75	4	8
5412 ESSPCH060605	6	6	5	4.88	4.88	6.75	4	6
5412 ESSPCH080605	8	6	5	6.88	4.88	8.75	4	7
5412 ESSPCH101005	10	10	5	8.88	8.88	10.75	8	14
5412 ESSPCH101205	10	12	5	8.88	10.88	10.75	10	16
5412 ESSPCH121005	12	10	5	10.88	8.88	12.75	8	16
5412 ESSPCH121205	12	12	5	10.88	10.88	12.75	10	18
5412 ESSPCH080606	8	6	6	6.88	4.88	8.75	4	7
5412 ESSPCH100806	10	8	6	8.88	6.88	10.75	6	12
5412 ESSPCH101006	10	10	6	8.88	8.88	10.75	8	14
5412 ESSPCH121206	12	12	6	10.88	10.88	12.75	10	18
5412 ESSPCH121406	12	14	6	10.88	12.88	12.75	12	19
5412 ESSPCH140806	14	8	6	12.88	6.88	14.75	6	10
5412 ESSPCH141206	14	12	6	12.88	10.88	14.75	10	19
5412 ESSPCH141606	14	16	6	12.88	14.88	14.75	14	23
5412 ESSPCH161006	16	10	6	14.88	8.88	16.75	8	19
5412 ESSPCH161206	16	12	6	14.88	10.88	16.75	10	21
5412 ESSPCH161406	16	14	6	14.88	12.88	16.75	12	23
5412 ESSPCH121008	12	10	8	10.88	8.88	12.75	8	16
5412 ESSPCH141208	14	12	8	12.88	10.88	14.75	10	20
5412 ESSPCH161208	16	12	8	14.88	10.88	16.75	10	25
5412 ESSPCH161408	16	14	8	14.88	12.88	16.75	12	26
5412 ESSPCH161410	16	14	10	14.88	12.88	16.75	12	27



† Add suffix '6' to the catalog number for 316 stainless steel. ex. 5412 ESSPCH1212066

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