



Quality Products. Service Excellence.

Type 4X Stainless Steel Wallmount Enclosure *Waterfall Series*

Sloped Top with Quarter Turns



Application

- Designed to enclose electrical and/or electronic equipment and protect against harsh, industrial environments for wallmount applications.
- Sloped top prevents water from resting on top as well as providing potential for controls mounting.
- Unique hinge design allows for easy cleaning in hose-down environments.
- A wide range of sizes and practical accessories make this product line a complete package.

Standards

- UL 508A Type 3R, 4, 4X and 12
- CSA Type 3R, 4, 4X and 12
- NSF – ANSI 169
 - Not all accessories shown maintain NSF standard. Some are internal and NSF is not applicable. Refer to each accessory individually or call factory for specifics.
- Complies with
 - NEMA 3R, 4, 4X, 12 and 13
 - IEC 60529, IP 66, IP69K

Construction

- Formed 304 or 316L stainless steel.
- Top sloped 25°
- Continuously welded seams ground smooth.
- Door stiffeners are provided where required for increased strength and rigidity - designed to also permit additional mounting options.
- Formed lip on enclosure to exclude flowing liquids and contaminants.
- Door latches (316 stainless steel quarter turns) feature the added safety of quarter turn slot requiring use of tool for opening.
- Door hinges (316 stainless steel) are easy to clean, provide 180 degree opening, are easily removed for modifications and are interchangeable.
- Seamless poured-in place gasket.
- Collar studs provided for mounting inner panel.
- Includes hardware kit with panel mounting nuts and sealing washers for wall mounting holes.
- Bonding stud provided on door and grounding stud installed in enclosure.

Finish

- Cover and enclosure are natural stainless steel with a smooth brushed finish.

Accessories

- Additional Inner Panels
- Door Stop Kit
- Rear Hole Plugs
- Perforated Inner Panels
- Mounting Foot Kit
- Washdown Quarter Turn Assemblies

- Quarter Turn Inserts and Keys
- Wallmount Stand-offs
- Wash Down Floor Stand Kit
- Lighting
- Padlock Adaptor
- Floor Stand Kit
- Climate Control
- General Accessories

**New and improved PDF part
drawing files with more detail
now available.**

Click part number in table below
to access PDF, DXF, and STEP files.

304 SS Part No.	316 SS Part No.	Enclosure				Optional Inner Panel		
		H1	H2	W	D	Part No.	H	W
HWST16128SS	HWST16128S16	16.00	19.70	12.00	8.00	18P1309	13	9
HWST16168SS	HWST16168S16	16.00	19.70	16.00	8.00	18P1313	13	13
HWST20168SS	HWST20168S16	20.00	23.70	16.00	8.00	18P1713	17	13
HWST20208SS	HWST20208S16	20.00	23.70	20.00	8.00	18P1717	17	17
HWST24208SS	HWST24208S16	24.00	27.70	20.00	8.00	18P2117	21	17
HWST24248SS	HWST24248S16	24.00	27.70	24.00	8.00	18P2121	21	21
HWST30248SS	HWST30248S16	30.00	33.70	24.00	8.00	18P2721	27	21
HWST30308SS	HWST30308S16	30.00	33.70	30.00	8.00	18P2727	27	27
HWST36308SS	HWST36308S16	36.00	39.70	30.00	8.00	18P3327	33	27
HWST201612SS	HWST201612S16	20.00	25.50	16.00	12.00	18P1713	17	13
HWST202012SS	HWST202012S16	20.00	25.50	20.00	12.00	18P1717	17	17
HWST242412SS	HWST242412S16	24.00	29.50	24.00	12.00	18P2121	21	21
HWST302412SS	HWST302412S16	30.00	35.50	24.00	12.00	18P2721	27	21
HWST363012SS	HWST363012S16	36.00	41.50	30.00	12.00	18P3327	33	27
HWST363612SS	HWST363612S16	36.00	41.50	36.00	12.00	18P3333	33	33
HWST363016SS	HWST363016S16	36.00	43.40	30.00	16.00	18P3327	33	27
HWST483616SS	HWST483616S16	48.00	55.40	36.00	16.00	18P4533	45	33
HWST603616SS	HWST603616S16	60.00	67.40	36.00	16.00	18P5733	57	33

Alternative inner panel options also available.

Data subject to change without notice

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Electrical Enclosures](#) category:

Click to view products by [Hammond](#) manufacturer:

Other Similar products are found below :

[120-902](#) [120-905](#) [120-403](#) [120-475](#) [120-901](#) [127-410](#) [130-504](#) [130-506](#) [MR-25L+](#) [30-8739](#) [PIP-11774SCREW](#) [30-9715](#) [MR-25LW+](#) [110-407](#) [111-004](#) [111-008](#) [110-402](#) [110-901](#) [110-907](#) [111-002](#) [110-406](#) [110-910](#) [110-404](#) [110-409](#) [110-410](#) [120-405](#) [106-009](#) [106-505](#) [105-401](#) [106-006](#) [104-406](#) [137-002](#) [105-405](#) [111-005](#) [127-909](#) [106-502](#) [130-475](#) [130-503](#) [127-401](#) [106-010](#) [127-455](#) [127-475](#) [110-903](#) [R260-180-300](#) [9511020](#) [9822029](#) [9820014](#) [P61603000P](#) [9823009](#) [R103-164-000](#)