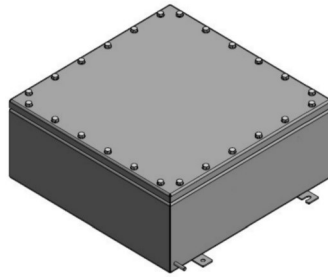
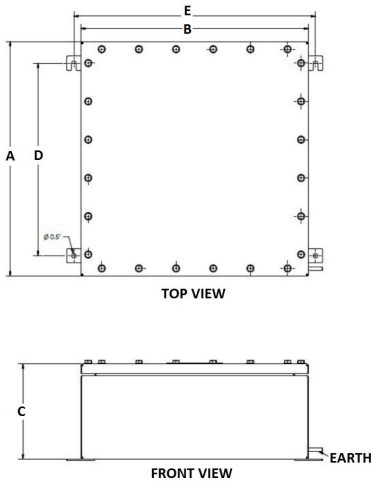




SUBSEA STAINLESS STEEL ENCLOSURE

NEMA 6P

ASB Imperial Series



SPECIFICATIONS

- Submersible up to 30 ft / 10 m
- Manufactured from 14 gauge Type 316 Marine Grade Stainless Steel
- Seams Continuously welded and blended smooth
- Single piece Neoprene Gasket
- Minimum flange width to maximize internal capacity
- Mounting Brackets on Enclosure rear for direct wall mounting
- Grounding Earth Stud on Enclosure body
- Mounting studs for optional internal Mount Panels or Gear Plates

ACCESSORIES

- Mounting Panels / Gear Plate
- External ground mounting stand
- Internal Swing Out Panel
- Hinged 1/4" (6.00mm) Lid
- IP68 Stainless Steel 316 Cable Glands / Chord Grips
- Welded In Place IP68 Threaded Boss Entries
- Fluorosilicone (FVMQ) Gasket resistant to Fuels & Oils

INDUSTRY STANDARDS

Meets NEMA Type 6P requirements
NEMA 4,4X,6P and IP68

APPLICATION

For indoor and outdoor applications that require corrosion protection from harsh environments and water. Submersible Series enclosures are waterproof up to 30ft / 10m submersion and suitable for harsh marine environments, flood zones, tunnels, wharves, lift wells and sump environments.

MODIFICATION AND CUSTOMIZATION

SLAYSON is able to modify all our Enclosures to suit your needs!
Custom sizes available on request.

PART NUMBER	A	B	C	D	E	MOUNT PANEL	D	F	GAUGE (IN)
METRIC	LENGTH	WIDTH	DEPTH	MOUNT LENGTH	MOUNT WIDTH	PART NUMBER			
ASBI303018	30	30	18	26	32	ASPI2626	26	26	14
ASBI302618	30	26	18	26	28	ASPI2622	26	22	14
ASBI282816	28	28	16	24	30	ASPI2424	24	24	14
ASBI282416	28	24	16	24	26	ASPI2422	24	22	14
ASBI262614	26	26	14	22	28	ASPI2222	22	22	14
ASBI262214	26	22	14	22	24	ASPI2218	22	18	14
ASBI242412	24	24	12	20	26	ASPI2020	20	20	14
ASBI202008	20	20	08	16	22	ASPI2016	16	16	14
ASBI201608	20	16	08	16	18	ASPI1616	16	12	14

To Place an Order or Request a Quotation , please send all inquiries to our team of experienced Sales Engineers who can assist with all modifications, custom sizes and accessories to ensure your SLAYSON Submersible Enclosure meets your exact Applicational and Environmental requirements.