



INDUSTRY STANDARDS

Engineered for IP68 requirements
(meets NEMA 4,4X,6P and IP66, 67, 68)

APPLICATION

The SLAYSON SUBSEA Fox Box Series has been engineered to withstand high pressure at greater depths, and is rated NEMA 6P/IP68 for prolonged submersion. SLAYSON SUBSEA Fox Box enclosures are used on offshore oil rigs, submersible vessels and more to protect vital electrical equipment from water ingress up to depths of 164ft/50m. The SUBSEA Fox Box comes standard in rigid Polyurethane Composite, making it capable of protecting vital electrical equipment in both fresh and saltwater environments.

SPECIFICATIONS

- Submersible up to 164 ft / 50 m
- Manufactured from Rigid Polyurethane - Composite
- Seamless Construction
- Stainless Steel Mounting Feet
- Stainless Steel Hardware & Fasteners
- High thermal insulation

ACCESSORIES

- Internal Mount/Back Plates
- Available in a variety of colours
- Clear lids

MODIFICATION AND CUSTOMIZATION

SLAYSON excels at modifying and customizing all our products to meet your exact specifications. Contact our experienced Engineers about your project specific solution.

PART NUMBER	EXTERNAL HEIGHT	EXTERNAL WIDTH	EXTERNAL DEPTH	INTERNAL HEIGHT	INTERNAL WIDTH	INTERNAL DEPTH
	Height: in (mm)	Width: in (mm)	Depth: in (mm)	Height: in (mm)	Height: in (mm)	Height: in (mm)
DPFI162014	16 (406.5)	20 (508)	14 (355.6)	14 (355.6)	18 (457.2)	12 (304.8)
DPFI141812	14 (355.6)	18 (457.2)	12 (304.8)	12 (304.8)	16 (406.5)	10 (258)
DPFI121610	12 (304.8)	16 (406.5)	10 (258)	10 (258)	14 (355.6)	8 (203.2)
DPFI101408	10 (258)	14 (355.6)	8 (203.2)	8 (203.2)	12 (304.8)	6 (152.4)
DPFI081206	8 (203.2)	12 (304.8)	6 (152.4)	6 (152.4)	10 (258)	4 (101.6)
DPFI061005	5.9 (150)	10.2 (258)	4.5 (113)	4.2 (106)	8.4 (215)	2.5 (63)