

Pro

ProJbx 568/580/mw



FEATURES

- Surface mounted rectangular terminal boxes.
- Heavy wall construction.
- Cast marine brass construction available.
- Neoprene gasket resists petroleum and provides a watertight seal.
- Heavy duty mounting pads.
- Suitable for field drilling and tapping.

APPLICATIONS

- Marine and watertight requirements
- Oil and gas exploration and production

APPROVALS

- Conforms to IP66
- ABS

TECHNICAL SPECIFICATIONS

BOX/COVER

Cast marine brass or copper free aluminum.

HARDWARE

Stainless steel.

GASKET

One piece neoprene.

ENTRIES

Standard undrilled. Please state requirements on application.

568 - Up to 1½" NPT

580 - Up to 1" NPT

MOUNTING

568 - Surface, via four ⅜" mounting bolts (not included).

580 - Surface, via two ¼" mounting bolts (not included).

TERMINAL BLOCK

(wire binding screw type)

568 - 30 Amp Ratings

30 Amp, 10 pole, #10 through #14 AWG

30 Amp, 10 pole, #10 through #16 AWG using lugs

580 - 20 Amp Ratings

20 Amp, 4 pole, #12 through #22 AWG

30 Amp, 4 pole, #10 AWG using lugs

ORDERING REFERENCES

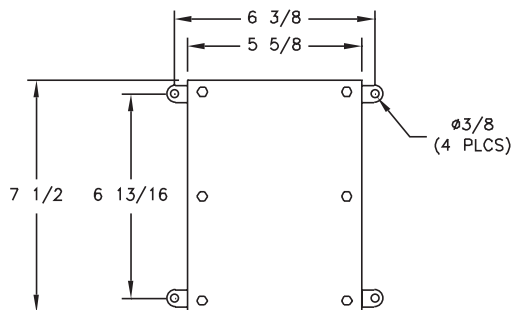
BRASS	DESCRIPTION	WT LBS	DEPTH
568BT10	With a 10 Pole T-Block	12.0	3¼"
580BT12	With Three 4 Pole T-Blocks	5.8	2"

ALUMINUM	DESCRIPTION	WT LBS	DEPTH
568AT10	With a 10 Pole T-Block	4.8	3¼"

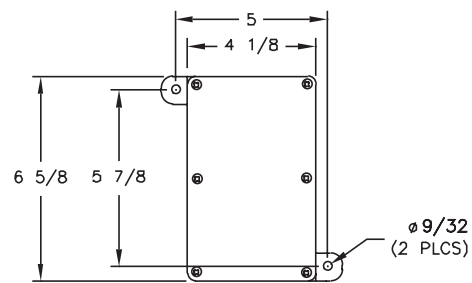
SPARE PARTS

Part No.	Description
INX3079	TERMINAL BLOCKS, 568
CX3070	TERMINAL BLOCKS, 580
GKT5004	GASKET, 568
GKT5003	GASKET, 580

DIMENSIONS



568



580

Dimensions in inches