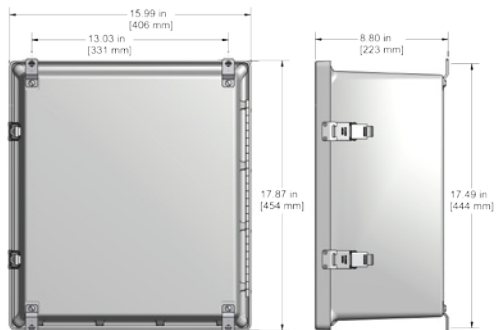


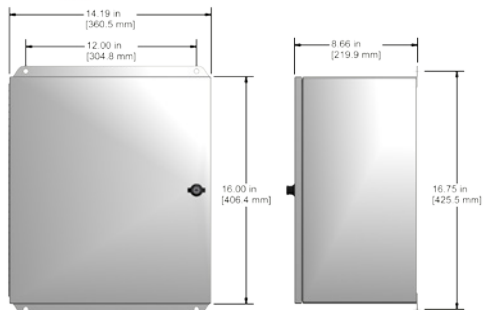
SSB1002/SSB2002

Fiberglass (SSB1002) or Stainless Steel (SSB2002) Single Output Switch Boxes
12, 24, 36, 48 Channel Inputs

SSB1002 Fiberglass Enclosure



SSB2002 Stainless Steel Enclosure

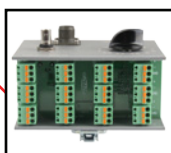


Product Features

Enclosures With DIN Rail Mountable Modules for Multiple Inputs and a Switched Output

The modules feature BNC and 2 Pin connection options to suit your preferred data collector

- Provides a switched output from remotely installed sensors to a data collector through a BNC and a 2 Pin MIL spec connector
- Modular design provides flexible upgrade option
- Quick-release input terminal blocks



Steel DIN Rail Clip for Secure Attachment

Specifications

	SSB1002	SSB2002
Inputs	Terminal block	Terminal block
	3 inputs per channel (+, -, shield)	3 inputs per channel (+, -, shield)
Switched Output	BNC jack and 2 Pin MIL	BNC jack and 2 Pin MIL
Continuous Output	Multi-pin connector for interface with online systems (optional)	Multi-pin connector for interface with online systems (optional)
	Requires JB907-3A	Requires JB907-3A
Rating	NEMA 4X (IP66)	
Door Closure	Snap Latch	Twist Lock
Material	Fiberglass	Stainless Steel
Temperature Rating	-58° to 180° F (-50° to 82° C)	

Ordering Information

SSB -

Enclosure Type	Channels	Input Options
1002 = Fiberglass Enclosure	12 = 12 Channels	A = *User Defined
1003 = Fiberglass Enclosure, with continuous output	24 = 24 Channels	B = **Conduit Fitting
2002 = Stainless Steel Enclosure	36 = 36 Channels	C = Cord Grips
2003 = Stainless Steel Enclosure, with continuous output	48 = 48 Channels	S = †Stainless Steel Cord Grips

Example Part Number: SSB1002-24C

Fiberglass single output switch box, 24 sensor capacity, cord grip entry

* No punch outs are provided in the enclosure for cable entry. User may install any fitting required.

** For use with rigid body conduit.

† Stainless Steel enclosure only.

Optional Accessories:

- T-Plug output connector for online systems interface.

Note: End user is responsible for providing enclosure exit when using this option.

