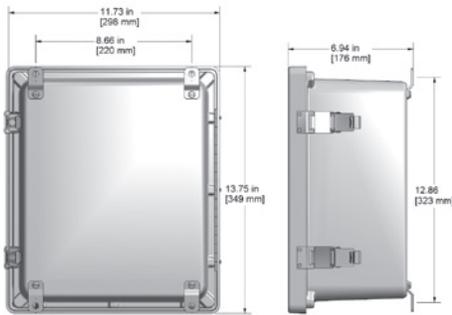


Barrier Enclosure with Switch Module

SSB9100-12-AA (as shown) Fiberglass Enclosure

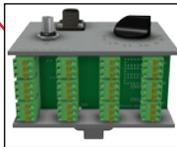


Product Features

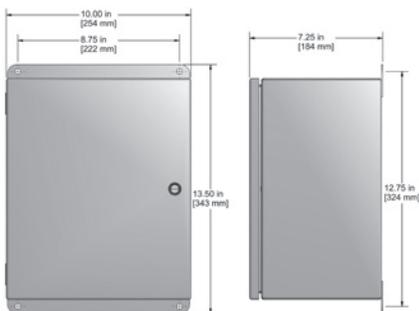
Accommodates up to 12 Intrinsically Safe Xener Barriers

Enclosure protects components from dirt, dust, oil and water.

- Accepts inputs from Intrinsically Safe Sensors Attached to Barriers
- Safe Zone Installation Only
- Barriers Included with Enclosure, with Sensors and Cabling Sold and Specified Separately
- Barriers Prewired to Switch Module for Easy Installation



SSB9200-12-AA (as shown) Stainless Steel Enclosure



Specifications

	SSB9100	SSB9200
Sensors Inputs	Intrinsically Safe Accelerometers	
Switched Output	BNC Jack and 2 Pin MIL	
Continuous Output	Multi-pin connector for interface with online systems (optional) 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)	

Safe Zone Installation Only

Ordering Information

All Products Are Built To Order

SSB - - -

Enclosure Type	# of Channels	Enclosure Entry	Enclosure Exit
9100 = Fiberglass Enclosure	02 = 2 channels 03 = 3 channels	A = User Defined	A = User Defined
9101 = Fiberglass Enclosure with continuous output	04 = 4 channels 05 = 5 channels 06 = 6 channels	B = Conduit Fitting	B = Conduit Fitting
9200 = Stainless Steel Enclosure	07 = 7 channels 08 = 8 channels	C = Cord Grips	
9201 = Stainless Steel Enclosure with continuous output	09 = 9 channels 10 = 10 channels 11 = 11 channels 12 = 12 channels	S = *Stainless Steel Cord Grips	

*Stainless Steel enclosure only.

Example Part Number: SSB9100-12-AA

Fiberglass enclosure, 12 Xener barriers and SSBMOD12 switch module, no enclosure entry, no enclosure exit