

Stainless Steel 30.5 mm Pushbutton Enclosures

Application -

Designed to house standard pushbuttons, switches and pilot lights in wet and hosed down areas and in corrosive atmospheres. For installation information, consult our Installation Manual at www.saginawcontrol.com.

Construction -

- 0.063" stainless steel Type 304 & 316/316L.
- Seams continuously welded and ground smooth.
- Captivated cover screws thread into sealed wells.
- 4-way pushbutton holes accept all brands of oil-tight pushbuttons, switches and pilot lights. Hole diameter 1.20" (30.5 mm).
- Immediate removal of cover is permitted.
- Oil-resistant door gasket.
- Welded mounting provision top and bottom of back.

Finish -

#4 brushed finish on all exterior surfaces.

IS5 - Industry Standards -

NEMA Type 4, 4X, 12 & Type 13
UL Listed Type 4, 4X & 12
CSA Type 4, 4X & 12
IEC 60529 IP66



304 STAINLESS STEEL 30.5 mm PUSHBUTTON ENCLOSURES

ENCLOSURE PRODUCT CODE S1					
Catalog No.	Height (A)	Width (B)	Depth (C)	Industry Standard	List Price
SCE-1PBSS	3.50	3.25	2.75	IS5	134.38
SCE-1PBXSS	4.00	4.00	4.75	IS5	179.00
SCE-2PBSS	5.75	3.25	2.75	IS5	168.31
SCE-2PBXSS	6.00	4.00	4.75	IS5	224.05
SCE-3PBSS	8.00	3.25	2.75	IS5	183.25
SCE-3PBXSS	8.00	4.00	4.75	IS5	238.40
SCE-4PBSS	10.25	3.25	2.75	IS5	207.67
SCE-4PBXSS	10.00	4.00	4.75	IS5	247.05
SCE-4SPBSS	7.25	6.25	3.00	IS5	228.03
SCE-6PBSS	9.50	6.25	3.00	IS5	272.84
SCE-9PBSS	9.50	8.50	3.00	IS5	308.12
SCE-12PBSS	11.75	8.50	3.00	IS5	351.56

316 STAINLESS STEEL 30.5 mm PUSHBUTTON ENCLOSURES

ENCLOSURE PRODUCT CODE S1					
Catalog No.	Height (A)	Width (B)	Depth (C)	Industry Standard	List Price
SCE-1PBSS6	3.50	3.25	2.75	IS5	161.26
SCE-1PBXSS6	4.00	4.00	4.75	IS5	214.80
SCE-2PBSS6	5.75	3.25	2.75	IS5	201.97
SCE-2PBXSS6	6.00	4.00	4.75	IS5	268.86
SCE-3PBSS6	8.00	3.25	2.75	IS5	219.90
SCE-4PBSS6	10.25	3.25	2.75	IS5	249.20
SCE-4PBXSS6	10.00	4.00	4.75	IS5	296.46
SCE-4SPBSS6	7.25	6.25	3.00	IS5	273.64
SCE-6PBSS6	9.50	6.25	3.00	IS5	327.41
SCE-9PBSS6	9.50	8.50	3.00	IS5	369.74
SCE-12PBSS6	11.75	8.50	3.00	IS5	421.87

