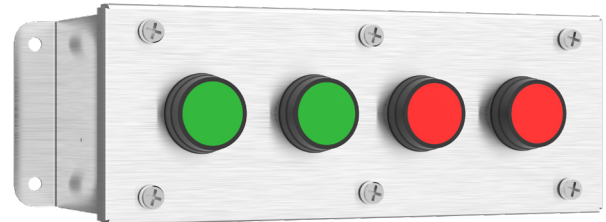


Control Stations - Stainless Steel

Pushbutton Enclosures with Mounting Flanges



- Designed to house pushbuttons in heavy duty industrial or harsh and demanding environments.
- Suitable for applications where an IP66 protection rating is required*
- Mounting flanges for ease of installation.
- Available with or without cut outs.
- Cut outs available as 22.5mm or 30.8mm.
- Up to 9 cut outs, dependent on enclosure size.
- Range of pushbuttons able to be fitted as part of the order.
- Earth stud included internally.
- Manufactured from 1.5mm 316 stainless steel with N4 surface finish.



CS13/SH30

*IP66 rating applies when fitted with appropriate IP rated pushbuttons or plug

ORDERING GUIDE

Part Number	Dimensions (mm)								Push Button Cut Outs	Cable Entries	Weight (kg)
	External		Internal	Mounting Centres		Body					
	Height (A)	Width (B)	Depth (C)	Useable Depth (D)	Height (E)	Width (F)	Height (G)	Width (H)			
CS11/S	152	97	93	90	132	67	112	90	—	—	1.1
CS12/S	199	97	93	90	179	67	159	90	—	—	1.5
CS13/S	245	97	93	90	225	67	205	90	—	—	1.8
CS14/S	290	97	93	90	270	67	250	90	—	—	2.0
CS16/S	383	97	93	90	363	67	343	90	—	—	2.7
CS11/SH22	152	97	93	90	132	67	112	90	1 x 22mm	1 x M20	1.1
CS12/SH22	199	97	93	90	179	67	159	90	2 x 22mm	1 x M20	1.5
CS13/SH22	245	97	93	90	225	67	205	90	3 x 22mm	1 x M25	1.8
CS14/SH22	290	97	93	90	270	67	250	90	4 x 22mm	1 x M25	2.0
CS16/SH22	383	97	93	90	363	67	343	90	6 x 22mm	1 x M25	2.7
CS33/SH22	245	272	93	90	225	197	205	90	9 x 22mm	2 x M25	3
CS11/SH30	152	97	93	90	132	67	112	90	1 x 30mm	1 x M20	1.1
CS12/SH30	199	97	93	90	179	67	159	90	2 x 30mm	1 x M20	1.5
CS13/SH30	245	97	93	90	225	67	205	265	3 x 30mm	1 x M25	1.8
CS14/SH30	290	97	93	90	270	67	250	90	4 x 30mm	1 x M25	2.0
CS16/SH30	383	97	93	90	363	67	343	90	6 x 30mm	1 x M25	2.7
CS33/SH30	245	272	93	90	225	197	205	265	9 x 30mm	2 x M25	3



Assembled product solution - dust cover (CSDC33/S), control station (CS33/SH30) and plug (CSP30/S)



CSDC33/S



CS33/SH30



CSP30/S

Pushbutton Enclosures with Mounting Flanges

Technical drawings of the 100 Series Single-Phase Meter Base, showing three views: Front View, Side View, and Front View (Lid Removed).

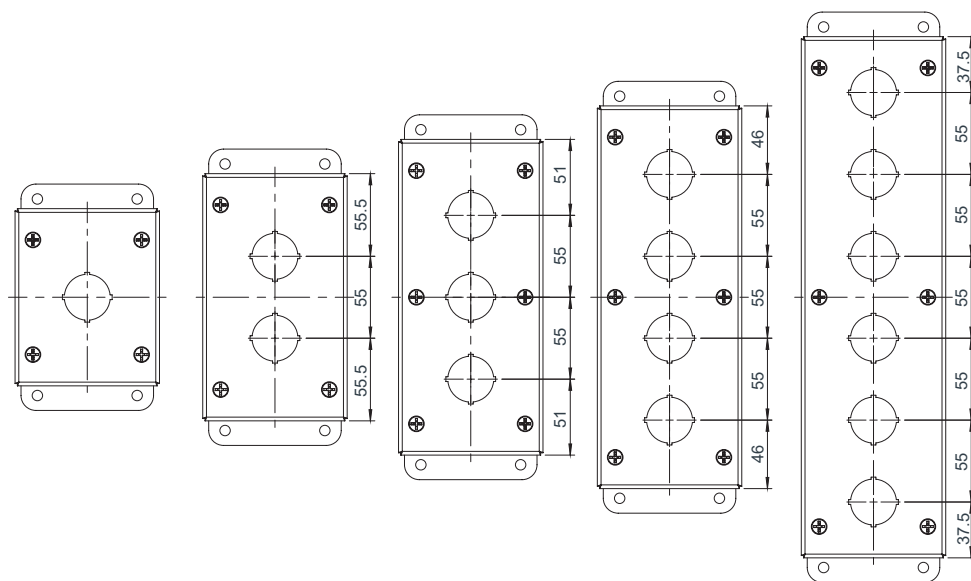
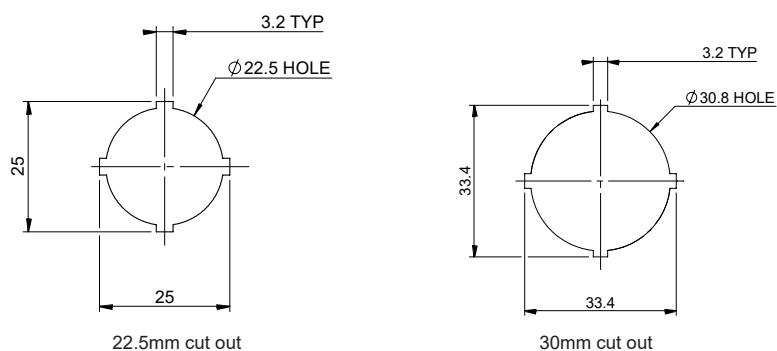
Front View: Shows three vertical panels. The left panel has three large circular cutouts (30mm diameter) and four small circular cutouts (22mm diameter). The middle panel has three large circular cutouts (30mm diameter) and four small circular cutouts (22mm diameter). The right panel has four small circular cutouts (22mm diameter). Dimensions A (height) and B (width) are indicated.

Side View: Shows the side profile of the meter base. Dimensions C (total width) and D (width of the main body) are indicated.

Front View (Lid Removed): Shows the internal components of the meter base. Dimensions E (height), F (width of the main body), and H (width of the base) are indicated.

Labels for the Front View: 30mm Cut Outs, 22mm Cut Outs, No Cut Outs.

Labels for the Front View (Lid Removed): Front View (Lid Removed).



Part Number	Product	Dimensions (mm)			
		Height	Width	Depth	Weight (kg)
CSDC1-6/S	Dust cover suitable for CS1*	400	170	145	2.9
CSDC33/S	Dust cover suitable for CS3*	400	310	165	3.8
CSP22/S	M22 Plug	—	—	—	—
CSP30/S	M30 Plug	—	—	—	—