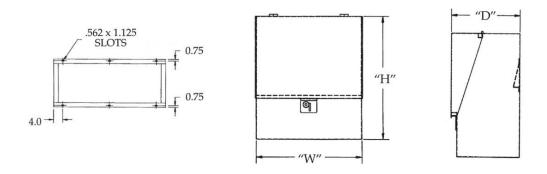
Sectionalizing Enclosure

CW300 series single and three phase, 200A or 600A, 15kV to 25kV, sectionalizing enclosure, aluminum enclosure, Munsell green



Phase	Max # of junctions points			No. of parking					22
	200A		600A	stand	Material Thickness	Height (in)	Width (in)	Depth (in)	Catalog No. ^{2,3} (aluminum)
	15 kV	25 kV	15/25 kV	per phase	THICKIESS	(111)	(,	()	(diaminam)
1	4	4	-	2	.090"	30	26	18	CW326-18TH (R) - AL Standard
	4	4	-	2	.090"	30	30	18	CW330-18TH (R) - AL Standard
3	4	3	3 ¹	1	.090"	30	48	18	CW348-18TH (R) -AL Standard
	4	4	-	2	.090"	30	60	18	CW360-18TH (R) - AL Standard
	4	4	-	2	.125"	30	60	18	CC360-18TH (R) - AL Standard
	4	4	4	1	.125"	30	66	22	CC366-22TH (R) - AL Standard
	4	4	4	1	.125"	30	78	22	CC378-22TH (R) - AL Standard
	4	4	4	1	.125"	30	84	22	CC384-22TH (R) - AL Standard

Note:

Please consult the factory or your local sales representative for any requirements not listed here.

¹ The enclosure is suitable for a maximum number of 3-point Cooper junctions. For Elastimold and Hubbell junctions, the maximum number of junctions is 2-point.

²All enclosures have a painted mild steel junction mounting bar. Alternate available upon request.

³Alternate materials and colors are available upon request.