



Horizontal To Vertical Clamp For Busbar To Stranded Conductor

Type No.	Catalogue No.	Bus Tube Ⓜ	Conductor Ⓣ		A	B	Amprage Rating	Unit Weight
			Min.	Max.				
C-71118/C	C29203	25	25	25	105	62	900	1.20kg
C-71119/C	C29213	25	12	19	105	62	900	1.40kg
C-71120/C	C29223	32	32	32	125	70	1000	1.60kg
C-71121/C	C29233	38	12	19	125	70	1300	1.80kg
C-71123/C	C29243	38	24	32	135	70	1300	2.10kg
C-71124/C	C29253	38	38	38	160	75	1300	2.70kg
C-71125/C	C29263	50	12	19	160	75	1750	3.00kg
C-71126/C	C29273	50	38	38	160	75	1750	3.30kg
C-71127/C	C29283	50	50	50	160	75	1750	1.90kg
C-71128/C	C29293	64	12	19	160	75	2150	1.90kg
C-71129/C	C29333	64	25	25	180	86	2150	2.40kg
C-71130/C	C29343	64	32	40	200	86	2150	2.40kg

- Note:**
- 1) Conductor contact surface areas are cast to suit a range of conductors.
 - 2) Busbar contact surface areas are smooth bore.
 - 3) Material: GM3, hot tin dipped.
 - : Bolts & Nuts—Steel HT.8.8 H.D.G.
 - : U Bolts & Nuts—Steel H.D.G.
 - 4) Voltage : 150kV Max.