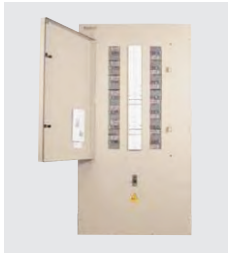


Powerpack 3 –250A Panelboard / 630A Panelboard



MCCB Enclosure with Main Switch Space:

Type No.	Dimensions(mm)	Specification	Rated Current (A)
	H x W x D		
BS-S-IN250-204/S	935×600×210	4 Way	250A
BS-S-IN250-206/S	1040×600×210	6 Way	250A
BS-S-IN250-208/S	1145×600×210	8 Way	250A
BS-S-IN250-210/S	1250×600×210	10 Way	250A
BS-S-IN250-212/S	1355×600×210	12 Way	250A
BS-S-IN250-214/S	1460×600×210	14 Way	250A
BS-S-IN400-404/S	1000×600×210	4 Way	400A
BS-S-IN400-406/S	1105×600×210	6 Way	400A
BS-S-IN400-408/S	1210×600×210	8 Way	400A
BS-S-IN400-410/S	1315×600×210	10 Way	400A
BS-S-IN400-412/S	1420×600×210	12 Way	400A
BS-S-IN400-414/S	1525×600×210	14 Way	400A
BS-S-IN630-604/S	1050×600×210	4 Way	630A
BS-S-IN630-606/S	1155×600×210	6 Way	630A
BS-S-IN630-608/S	1260×600×210	8 Way	630A
BS-S-IN630-610/S	1365×600×210	10 Way	630A
BS-S-IN630-612/S	1470×600×210	12 Way	630A
BS-S-IN630-614/S	1575×600×210	14 Way	630A



MCCB Enclosure without Main Switch Space:

Type No.	Dimensions(mm)	Specification	Rated Current (A)
	H x W x D		
BS-S-CL-204/S	735×600×210	4 Way	250A
BS-S-CL-206/S	840×600×210	6 Way	250A
BS-S-CL-208/S	945×600×210	8 Way	250A
BS-S-CL-210/S	1050×600×210	10 Way	250A
BS-S-CL-212/S	1155×600×210	12 Way	250A
BS-S-CL-214/S	1260×600×210	14 Way	250A
BS-S-CL-404/S	800×600×210	4 Way	400A
BS-S-CL-406/S	905×600×210	6 Way	400A
BS-S-CL-408/S	1010×600×210	8 Way	400A
BS-S-CL-410/S	1115×600×210	10 Way	400A
BS-S-CL-412/S	1220×600×210	12 Way	400A
BS-S-CL-414/S	1325×600×210	14 Way	400A
BS-S-CL-604/S	850×600×210	4 Way	630A
BS-S-CL-606/S	955×600×210	6 Way	630A
BS-S-CL-608/S	1060×600×210	8 Way	630A
BS-S-CL-610/S	1165×600×210	10 Way	630A
BS-S-CL-612/S	1270×600×210	12 Way	630A
BS-S-CL-614/S	1375×600×210	14 Way	630A



BS-S MCB Enclosure Technical Parameters

- Branch Loops No.: Three phase 4 to 30 loops
- IP Rating: IP30,IP31,IP40,IP41,IP65
- Timely Tolerance Current Rating: 40KA/s
- Primary Standard : Accord with GB 7251.1-2005
- Busbar : Electrical Conductor inside the board using high strength and high electrical conductivity of tin plating copper bar,it accord with GB7251 and BS1433 standard.



Theree Phase MCB Enclosure without Main Switch Space

Type No.	Dimensions(mm)	Specification	Rated Current (A)
	H x W x D		
BS-SM-CL-06/S	504×450×118	6 Way	100A
BS-SM-CL-10/S	612×450×118	10 Way	100A
BS-SM-CL-14/S	720×450×118	14 Way	100A
BS-SM-CL-18/S	852×450×118	18 Way	100A
BS-SM-CL-22/S	1008×450×118	22 Way	100A
BS-SM-CL-26/S	1164×450×118	26 Way	100A
BS-SM-CL-30/S	1320×450×118	30 Way	100A



Theree Phase MCB Enclosure with Main Switch Space

Type No.	Dimensions(mm)	Specification	Rated Current (A)
	H x W x D		
BS-SM-A100-02/S	446×450×118	2 Way	100A
BS-SM-A100-06/S	554×450×118	6 Way	100A
BS-SM-A100-10/S	662×450×118	10 Way	100A
BS-SM-A100-14/S	770×450×118	14 Way	100A
BS-SM-A100-18/S	902×450×118	18 Way	100A
BS-SM-A100-22/S	1058×450×118	22 Way	100A
BS-SM-A100-26/S	1214×450×118	26 Way	100A
BS-SM-A100-30/S	1370×450×118	30 Way	100A