

By Pass Switch

Open Execution

RATING AMP	Cat No.	M.R.P. ₹ Per Unit	Cat No.	M.R.P. ₹ Per Unit
100	DBPSOE0100	11200	DBPSSE0100	14100
125	DBPSOE0125	12700	DBPSSE0125	16200
160	DBPSOE0160	13640	DBPSSE0160	17140
200	DBPSOE0200	15500	DBPSSE0200	19300
250	DBPSOE0250	22900	DBPSSE0250	26700
320	DBPSOE0320	23500	DBPSSE0320	27300
400	DBPSOE0400	34500	DBPSSE0400	39410
630	DBPSOE0630	43400	DBPSSE0630	48350

Sheet Steel Execution



Load Break Switches

Open Execution

RATING AMP	Cat No.	M.R.P. ₹ Per Unit	Cat No.	M.R.P. ₹ Per Unit
63	DLBSOE0063	2250	DLBSSE0063	3950
100	DLBSOE0100	3030	DLBSSE0100	4850
125	DLBSOE0125	4350	DLBSSE0125	6850
160	DLBSOE0160	5190	DLBSSE0160	7792
200	DLBSOE0200	5880	DLBSSE0200	8520
250	DLBSOE0250	7968	DLBSSE0250	11747
320	DLBSOE0320	8910	DLBSSE0320	12841
400	DLBSOE0400	12900	DLBSSE0400	18013
630	DLBSOE0630	14316	DLBSSE0630	19762

Sheet Steel Execution



On-Load Changeover Switches Open Execution

RATING AMP	Cat No.	STD. Packing	M.R.P. ₹ Per Unit
063	DOLCOE0063	1	3890
100	DOLCOE0100	1	5558
125	DOLCOE0125	1	7670
160	DOLCOE0160	1	9225
200	DOLCOE0200	1	10360
250	DOLCOE0250	1	14316
320	DOLCOE0320	1	15449
400	DOLCOE0400	1	22230
630	DOLCOE0630	1	26565
1000	DOLCOE1000	1	83500
1250	DOLCOE1250	1	120700
1600	DOLCOE1600	1	167000



On-Load Changeover Switches Sheet Steel Enclosure

RATING AMP	Cat No.	STD. Packing	M.R.P. ₹ Per Unit
063	DOLCSE0063	1	5602
100	DOLCSE0100	1	7332
125	DOLCSE0125	1	10143
160	DOLCSE0160	1	11827
200	DOLCSE0200	1	13000
250	DOLCSE0250	1	18095
320	DOLCSE0320	1	19380
400	DOLCSE0400	1	27343
630	DOLCSE0630	1	32011
1000	DOLCSE1000	1	104700
1250	DOLCSE1250	1	144300
1600	DOLCSE1600	1	192200



On-Load Changeover Only Sheet Steel Enclosure

RATING AMP	Cat No.	STD. Packing	M.R.P. ₹ Per Unit
063	SSOH0063	1	1980.00
125	SSOH0125	1	2870.00
250	SSOH0250	1	4350.00
400	SSOH0400	1	5600.00
1000	SSOH1000	1	28500.00

On-Load Switches Only Sheet Steel Enclosure

RATING AMP	Cat No.	STD. Packing	M.R.P. ₹ Per Unit
063	SSFN0063	1	1995.00
125	SSFN0125	1	2890.00
250	SSFN0250	1	4375.00
400	SSFN0400	1	5625.00