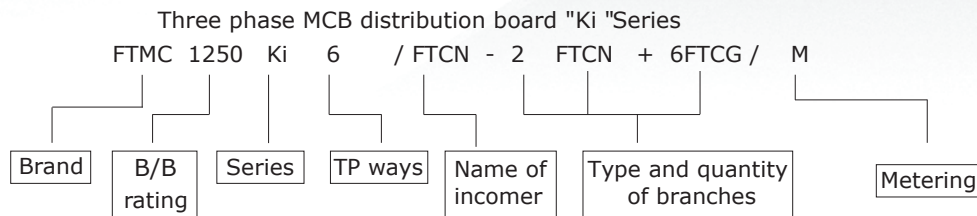


F.T.M.C. 800-1250 Amp Three Phase Panel Board

- Assembly complies with IEC 61439-1,2
- ASTA Certified withstand short circuit 50KA for 1 sec & 35kA for 3 sec.
- Current rating tested up to 1250A.
- Ingress protection to IP54 is standard to IEC 60529
- Fully Insulated tin plated copper busbars, fully braced and supported
- High quality epoxy powder paint finish RAL 7032
- Dead front cover available behind the doors for additional protection
- Branch breakers up to 800A
- Floor free standing sheet steel enclosure with 2mm thickness
- Flat removable gland plates for easy drilling and cable access
- Generous cabling area with two standard sizes throughout the range



Catalogue Number and Selection Guide



FTMC 1250A

Catalogue number	Ref.no.	Outgoing ways TP	Dimension (mm)		
			Height A	Width B	Depth C
FTMC1250 Ki6-	F102021	6	2000	1200	600
FTMC1250 Ki8-	F102022	8	2000	1200	600
FTMC1250 Ki10-	F102023	10	2000	1200	600
FTMC1250 Ki12-	F102024	12	2000	1200	600
FTMC1250 Ki14-	F102025	14	2000	1200	600
FTMC1250 Ki16-	F102026	16	2000	1200	600
FTMC1250 Ki18-	F102027	18	2200	1200	600

FTMC 800A

Catalogue number	Ref.no.	Outgoing ways TP	Dimension (mm)		
			Height A	Width B	Depth C
FTMC800Ki6-	F102030	6	2000	1200	600
FTMC800Ki8-	F102031	8	2000	1200	600
FTMC800 Ki10-	F102032	10	2000	1200	600
FTMC800 Ki12-	F102033	12	2000	1200	600
FTMC800 Ki14-	F102034	14	2000	1200	600
FTMC800 Ki16-	F102035	16	2000	1200	600
FTMC800 Ki18-	F102036	18	2200	1200	600

Main MCCB Incomer

FRAME NUMBER	NUMBER OF POLES	Ref.no.	AMPERE RANGE	BREAKING CAPACITY	Dimension (mm)		
					Height A	Width B	Depth C
FTCN	3	F102028	800 - 1250A	50 kA	406	210	140
FTCLG	3	F102029	630 - 800A	50 kA	406	210	140