



F.T.M.C. Row Type Distribution Board



Combining robust high quality engineering with the latest international construction, testing and installations standard, F.T.M.C.Row Type range of distribution boards has been design to meet the requirement of consultants, contractors, users and distributors.

Specification:

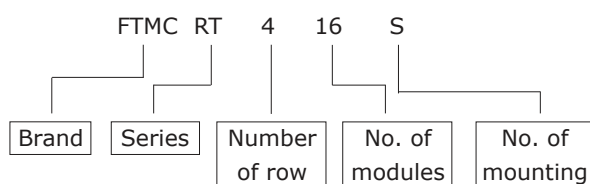
- Compact modular design.
- Easy to install and safe for end- user.
- High quality and corrosion resistant.
- To be used for DIN rail power control components.
- 1.2mm sheet thickness
- Epoxy polyester powder paint finish RAL 7032.
- Cover door is supplied by lock for more safety.
- Surface and flush mounted design.
- The degree of protection IP41 as per IEC 529 and NEMA.
- The row capacity is 16 modules or 24 modules as option.
- Suitable for housing and industrial and commercial application

F.T.M.C. Row Type Distribution Board



Catalogue Number and Selection Guide

Panelboards "RT" series



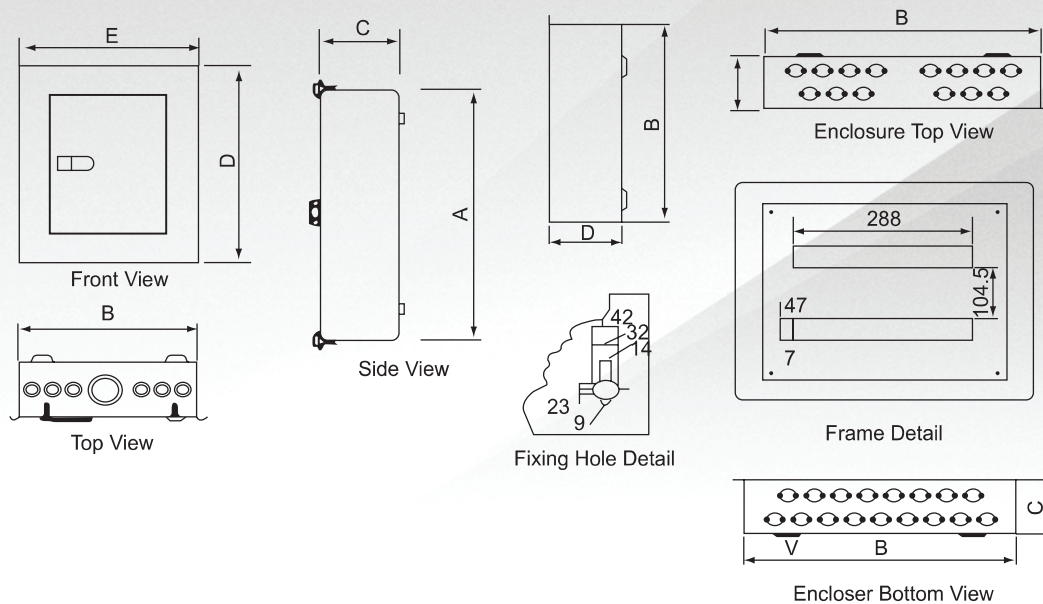
RT series surface mounted

Model	Ref. No.	Description		Dimension (mm)		
		Row	Modules	Height A	Width B	Depth C
FTMCRT116S	F102005	1	16	270	450	110
FTMCRT216S	F102006	2	16	420	450	110
FTMCRT316S	F102007	3	16	570	450	110
FTMCRT416S	F102008	4	16	720	450	110
FTMCRT516S	F102009	5	16	870	450	110
FTMCRT616S	F101432	6	16	1020	450	110
FTMCRT324S	F102010	3	24	570	594	110
FTMCRT424S	F102011	4	24	720	594	110
FTMCRT524S	F102012	5	24	870	594	110
FTMCRT624S	F101995	6	24	1020	594	110

RT series flush mounted

Model	Ref. No.	Description		Dimension (mm)				
		Row	Modules	Height A	Width B	Depth C	Height D	Width E
FTMCRT116F	F102013	1	16	270	450	110	290	470
FTMCRT216F	F102014	2	16	420	450	110	440	470
FTMCRT316F	F102015	3	16	570	450	110	590	470
FTMCRT416F	F102016	4	16	720	450	110	740	470
FTMCRT516F	F102017	5	16	870	450	110	890	470
FTMCRT616F	F101985	6	16	1020	450	110	1040	470
FTMCRT324F	F102018	3	24	570	594	110	590	614
FTMCRT424F	F102019	4	24	720	594	110	740	614
FTMCRT524F	F102020	5	24	870	594	110	890	614
FTMCRT624F	F103356	6	24	1020	594	110	1040	614

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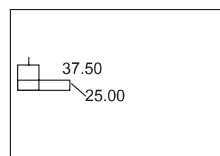


Key Door Lock

The F. T. M. C. distribution board is provided with the possibility of equipping its door with a security lock



Door Latch
Ref.No. F103403



Door



Steel Lock
Ref.No. F101483