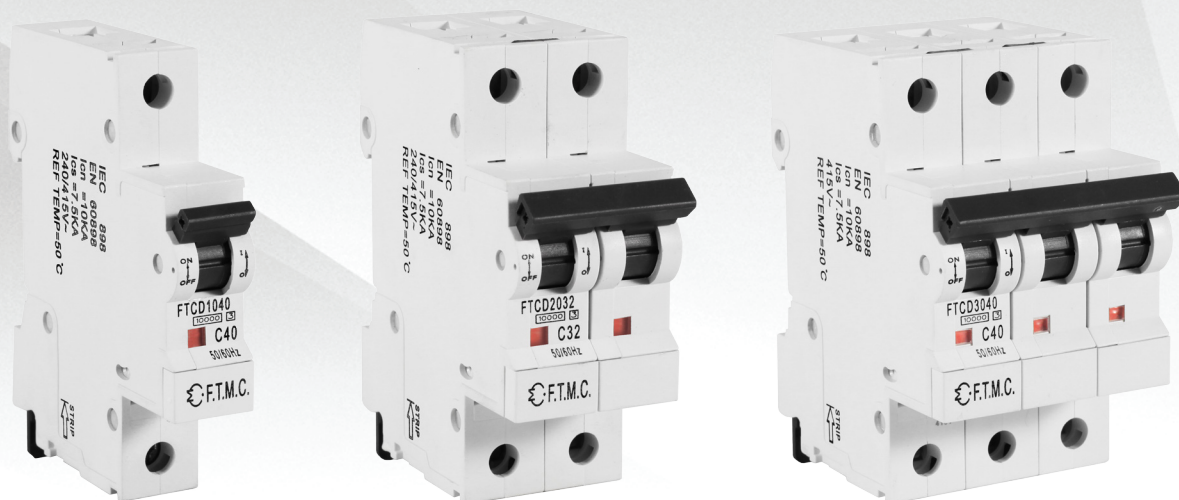


F.T.M.C. TYPE FTCD

DIN-Rail IEC60898 Circuit Breakers 10kA & 6kA (240V/415V)



FTCD Din-Rail IEC60898 Circuit Breakers. 10kA

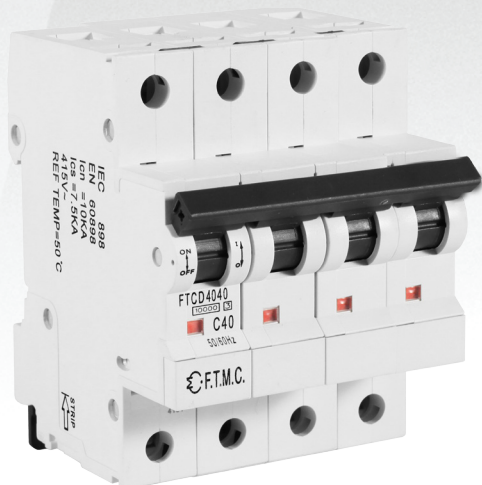
Rating	Ref.No.	1 Pole	Ref.No.	2 Pole	Ref.No.	3 Pole	Ref.No.	4 Pole
6	F100324	FTCD1006H	F100333	FTCD2006H	F100342	FTCD3006H	F100351	FTCD4006H
10	F100325	FTCD1010H	F100334	FTCD2010H	F100343	FTCD3010H	F100352	FTCD4010H
16	F100326	FTCD1016H	F100335	FTCD2016H	F100344	FTCD3016H	F100353	FTCD4016H
20	F100327	FTCD1020H	F100336	FTCD2020H	F100345	FTCD3020H	F100354	FTCD4020H
25	F100328	FTCD1025H	F100337	FTCD2025H	F100346	FTCD3025H	F100355	FTCD4025H
32	F100329	FTCD1032H	F100338	FTCD2032H	F100347	FTCD3032H	F100356	FTCD4032H
40	F100330	FTCD1040H	F100339	FTCD2040H	F100348	FTCD3040H	F100357	FTCD4040H
50	F100331	FTCD1050H	F100340	FTCD2050H	F100349	FTCD3050H	F100358	FTCD4050H
63	F100332	FTCD1063H	F100341	FTCD2063H	F100350	FTCD3063H	F100359	FTCD4063H

FTCD Din-Rail IEC60898 Circuit Breakers. 6kA

Rating	Ref.No.	1 Pole	Ref.No.	2 Pole	Ref.No.	3 Pole	Ref.No.	4 Pole
6	F100360	FTCD1006S	F100369	FTCD2006S	F100378	FTCD3006S	F100387	FTCD4006S
10	F100361	FTCD1010S	F100370	FTCD2010S	F100379	FTCD3010S	F100388	FTCD4010S
16	F100362	FTCD1016S	F100371	FTCD2016S	F100380	FTCD3016S	F100389	FTCD4016S
20	F100363	FTCD1020S	F100372	FTCD2020S	F100381	FTCD3020S	F100390	FTCD4020S
25	F100364	FTCD1025S	F100373	FTCD2025S	F100382	FTCD3025S	F100391	FTCD4025S
32	F100365	FTCD1032S	F100374	FTCD2032S	F100383	FTCD3032S	F100392	FTCD4032S
40	F100366	FTCD1040S	F100375	FTCD2040S	F100384	FTCD3040S	F100393	FTCD4040S
50	F100367	FTCD1050S	F100376	FTCD2050S	F100385	FTCD3050S	F100394	FTCD4050S
63	F100368	FTCD1063S	F100377	FTCD2063S	F100386	FTCD3063S	F100395	FTCD4063S

F.T.M.C. TYPE FTCD

DIN-Rail IEC60898 Circuit Breakers 10kA & 6kA (240V/415V)



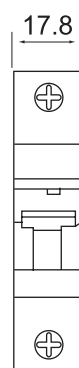
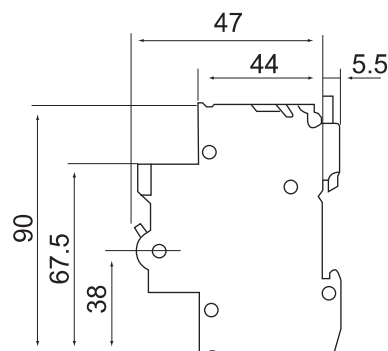
Feature

FTCD-MCBs are available with a breaking capacity of 10kA & 6kA to IEC60898 The MCB are calibrated to 40°C MCBs can be supplied with 50°C ambient calibration. To order insert at the end of MCB list number: FTCD1006H ref. F100324

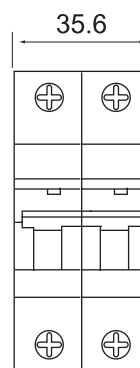
Description

Protection and control of circuits against overloads & short circuits for domestic and industrial installations.

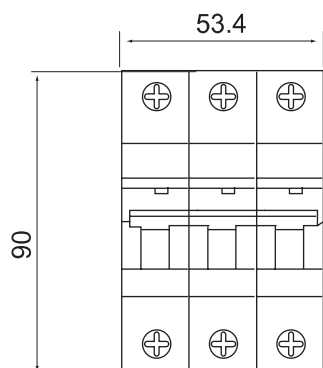
Dimensions



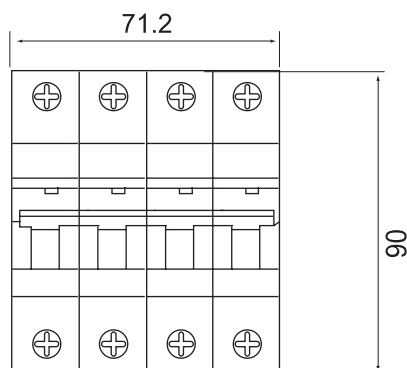
1-pole



2-pole



3-pole



4-pole