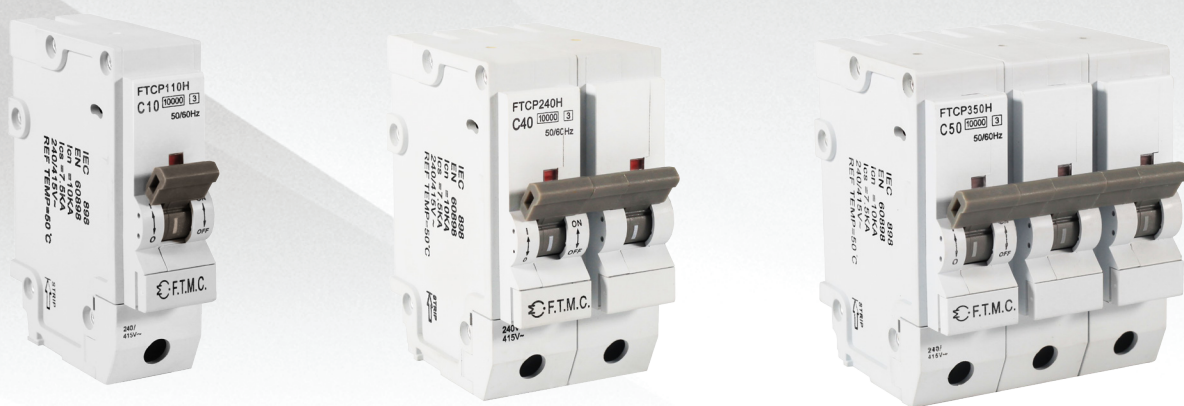


F.T.M.C. TYPE FTCP

Plug-in IEC60898 Circuit Breakers 10kA & 6kA (240V/415V)



1

Miniature Circuit Breakers

FTCP Plug-in IEC60898 Circuit Breakers. 10kA (240V/415V)

Rating	Ref.No.	1Pole	Ref.No.	2Pole	Ref.No.	3Poles	Ref.No.	4Poles
6	F100000	FTCP106H	F100009	FTCP206H	F100018	FTCP306H	F100027	FTCP406H
10	F100001	FTCP110H	F100010	FTCP210H	F100019	FTCP310H	F100028	FTCP410H
16	F100002	FTCP116H	F100011	FTCP216H	F100020	FTCP316H	F100029	FTCP416H
20	F100003	FTCP120H	F100012	FTCP220H	F100021	FTCP320H	F100030	FTCP420H
25	F100004	FTCP125H	F100013	FTCP225H	F100022	FTCP325H	F100031	FTCP425H
32	F100005	FTCP132H	F100014	FTCP232H	F100023	FTCP332H	F100032	FTCP432H
40	F100006	FTCP140H	F100015	FTCP240H	F100024	FTCP340H	F100033	FTCP440H
50	F100007	FTCP150H	F100016	FTCP250H	F100025	FTCP350H	F100034	FTCP450H
63	F100008	FTCP163H	F100017	FTCP263H	F100026	FTCP363H	F100035	FTCP463H

FTCP Plug-in IEC60898 Circuit Breaker. 6kA (240V/415V)

Rating	Ref.No.	1 Pole	Ref.No.	2 Pole	Ref.No.	3 Poles	Ref.No.	4Poles
6	F100036	FTCP106S	F100045	FTCP206S	F100054	FTCP306S	F100063	FTCP406S
10	F100037	FTCP110S	F100046	FTCP210S	F100055	FTCP310S	F100064	FTCP410S
16	F100038	FTCP116S	F100047	FTCP216S	F100056	FTCP316S	F100065	FTCP416S
20	F100039	FTCP120S	F100048	FTCP220S	F100057	FTCP320S	F100066	FTCP420S
25	F100040	FTCP125S	F100049	FTCP225S	F100058	FTCP325S	F100067	FTCP425S
32	F100041	FTCP132S	F100050	FTCP232S	F100059	FTCP332S	F100068	FTCP432S
40	F100042	FTCP140S	F100051	FTCP240S	F100060	FTCP340S	F100069	FTCP440S
50	F100043	FTCP150S	F100052	FTCP250S	F100061	FTCP350S	F100070	FTCP450S
63	F100044	FTCP163S	F100053	FTCP263S	F100062	FTCP363S	F100071	FTCP463S

F.T.M.C. TYPE FTCP

Plug-in IEC60898 Circuit Breakers 10kA & 6kA (240V/415V)



Feature

FTCP-MCBs are available with a breaking capacity of 10 kA & 6 kA to IEC60898. The MCBs are calibrated to 40°C. MCBs can be supplied with 50°C ambient calibration. To order, insert at the end of MCB list number :- FTCP106H ref. (F100000).

Description

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

Dimensions

