

Moulded case circuit breakers

Circuit breakers



XT1 circuit breaker



XT2 circuit breaker



XT3 circuit breaker



XT4 circuit breaker



T6 circuit breaker

MCCB for power distribution 3 and 4 Poles

Available XT versions fitted with TMD trip unit for In from 1.6A to 12.5A, please contact ABB.
Available versions up to Icu=200kA, please contact ABB.

Icu 415V kA	In A	Tmax type	Trip unit version	Order code		
				3 poles	4 poles	
18	16	XT1B	TMD	1SDA066799R1	1SDA066810R1	
	20	XT1B	TMD	1SDA066800R1	1SDA066811R1	
25	25	XT1C	TMD	1SDA067391R1	1SDA067400R1	
36	32	XT1N	TMD	1SDA067411R1	1SDA067419R1	
		40	XT1N	TMD	1SDA067412R1	1SDA067420R1
	50	XT1N	TMD	1SDA067413R1	1SDA067421R1	
		63	XT1N	TMD	1SDA067414R1	1SDA067422R1
			XT2N	Ekip LS/I	1SDA067056R1	1SDA067092R1
	Ekip LSI	1SDA067069R1		1SDA067104R1		
	80	XT3N	TMD	1SDA068053R1	1SDA068060R1	
XT1N		TMD	1SDA067415R1	1SDA067423R1		
100	XT3N	TMD	1SDA068054R1	1SDA068061R1		
		XT1N	TMD	1SDA067416R1	1SDA067424R1	
	XT2N	Ekip LS/I	1SDA067057R1	1SDA067093R1		
		Ekip LSI	1SDA067070R1	1SDA067105R1		
	XT3N	TMD	1SDA068055R1	1SDA068062R1		
125	XT1N	TMD	1SDA067417R1	1SDA067427R1		
	XT3N	TMD	1SDA068056R1	1SDA068067R1		
160	XT1N	TMD	1SDA067418R1	1SDA067428R1		
		XT2N	Ekip LS/I	1SDA067058R1	1SDA067095R1	
	Ekip LSI		1SDA067071R1	1SDA067107R1		
	XT3N	TMD	1SDA068057R1	1SDA068068R1		
	XT4N	Ekip LS/I	1SDA068125R1	1SDA068146R1		
200	XT3N	TMD	1SDA068058R1	1SDA068069R1		
	XT4N	TMA	1SDA068090R1	1SDA068109R1		
250	XT3N	TMD	1SDA068059R1	1SDA068070R1		
		TMA	1SDA068092R1	1SDA068111R1		
	Ekip LS/I	1SDA068126R1	1SDA068147R1			
320	T4N	PR221DS LS/I	1SDA054117R1	1SDA054121R1		
	T5N	TMA	1SDA054436R1	1SDA054477R1		
400	T5N	TMA	1SDA054437R1	1SDA054478R1		
		PR221DS LS/I	1SDA054317R1	1SDA054325R1		
	T5N	TMA	1SDA054456R1	1SDA054487R1		
630	T6N	TMA	1SDA060202R1	1SDA060210R1		
	T5N	PR221DS LS/I	1SDA054396R1	1SDA054400R1		
800	T6N	PR221DS LS/I	1SDA060268R1	1SDA060273R1		

► Table continued on next page

! TMD/TMA = Thermomagnetic adjustable down to 0.7 x In
Ekip/PR = Electronic adjustable down to 0.4 x In