

# Tmax power distribution circuit breakers

1

Type	I <sub>n</sub> (40° C)[A]	U <sub>e</sub> [V]		Category	Release	I <sub>cu</sub> (380 - 415 V AC) [kA]										
		AC	DC			16	25	36	50	70	85	100	120	150	200	
T1	160	690	500	A	TMD	B	C	N								
T2	160	690	500	A	MA (100 A) TMD MF (12,5 A) PR221DS			N	S	H	L					
T3	250	690	500	A	MA TMD TMG			N	S							
T4	250 320	690 1150	750 1000	A	MA (200 A) TMD (50 A) TMA (250 A) PR221DS PR222DS Ekip M PR223DS/EF			N	S	H		L		V		
T5	400 630	690 1150	750 1000	B (400 A) A (630 A)	TMA (500 A) TMG (500 A) PR221DS PR222DS Ekip M PR223DS/EF			N	S	H		L		V		
T6	630 800 1000	690 1150	750 1000	B (630A - 800 A) A (1000 A)	TMA (800 A) PR221DS PR222DS Ekip M PR223DS/EF			N	S	H		L		V		
T7	800 1000 1250 1600	690		B	PR231/P PR232/P PR331/P PR332/P				S	H		L		V		

## Trip Units

### Thermal magnetic trip units

- MA - Magnetic only trip unit with adjustable magnetic thresholds for motor protection
- TMF - Fixed thermal and fixed magnetic for power distribution
- TMD - Adjustable thermal ( 70-100%of I<sub>n</sub>) and fixed magnetic (10 x I<sub>n</sub>) for power distribution
- TMA - Adjustable thermal ( 70-100% of I<sub>n</sub>) and adjustable magnetic ( 5-10 of I<sub>n</sub>) for power distribution
- TMG - Adjustable thermal ( 70-100% of I<sub>n</sub>) and low fixed magnetic ( 3 x I<sub>n</sub>) for generator protection

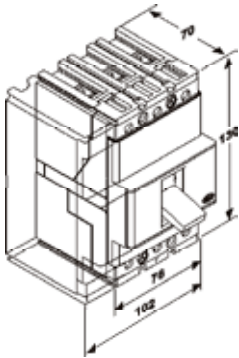
### Microprocessor based electronic trip units

PR221	L = 0.40 - 1 of I <sub>n</sub>	PR222	L = 0.4 - 1 of I <sub>n</sub>	PR231	L = 0.4 - 1 of I <sub>n</sub>	PR331	L = 0.4 - 1 of I <sub>n</sub>
	S = 1 - 10 of I <sub>n</sub>		S = 0.6 - 10 of I <sub>n</sub>		S = 1 - 10 of I <sub>n</sub>		S = 0.6 - 10 of I <sub>n</sub>
	I = 1 - 10 of I <sub>n</sub>		I = 1.5 - 12 of I <sub>n</sub>		I = 1 - 12 of I <sub>n</sub>		I = 1.5 - 15 of I <sub>n</sub>
	G = 0.2 - 1 of I <sub>n</sub>		G = 0.2 - 1 of I <sub>n</sub>		G = 0.2 - 1 of I <sub>n</sub>		G = 0.2 - 1 of I <sub>n</sub>

PR 223 EF Early fault detection and prevention from T4 - T7. Details on request

# Tmax power distribution circuit breakers

T1



Breaking Capacity at 415VAC

	Icu	Ics(Icu)
B	16KA	100%
C	25KA	100%
N	36KA	75%



1

## TMD

In (A)	Poles
16	3
20	
25	
32	
40	
50	
63	
80	
100	
125	
160	
16	4
20	
25	
32	
40	
50	
63	
80	
100	
125	
160	

T1B 160 F FC Cu  
Icu = 16KA, Ics = 100%(Icu)

Ordering Code	M.R.P.(₹)
1SDA050870R1	
1SDA050871R1	
1SDA050872R1 ■	
1SDA050873R1 ■	
1SDA050874R1 ■	
1SDA050875R1 ■	
1SDA050876R1 ■	
1SDA050877R1 ■	
1SDA050878R1 ■	
1SDA050879R1 ■	
1SDA050880R1 ■	
1SDA050881R1	
1SDA050882R1	
1SDA050883R1	
1SDA050884R1	
1SDA050885R1	
1SDA050886R1	
1SDA050887R1 ■	
1SDA050888R1	
1SDA050889R1 ■	
1SDA050890R1 ■	
1SDA050936R1 ■	

T1C 160 F FC Cu  
Icu = 25KA, Ics = 100%(Icu)

Ordering Code	M.R.P.(₹)
-	
-	
1SDA050894R1	
1SDA050895R1 ■	
1SDA050896R1 ■	
1SDA050897R1 ■	
1SDA050898R1 ■	
1SDA050899R1 ■	
1SDA050900R1 ■	
1SDA050901R1 ■	
1SDA050902R1 ■	
-	
-	
1SDA050905R1	
1SDA050906R1	
1SDA050907R1	
1SDA050908R1	
1SDA050909R1 ■	
1SDA050910R1	
1SDA050911R1 ■	
1SDA050912R1 ■	
1SDA050937R1 ■	

T1N 160 F FC Cu  
Icu = 36KA, Ics = 75%(Icu)

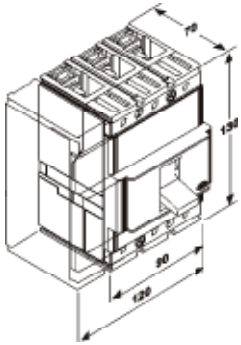
Ordering Code	M.R.P.(₹)
-	
-	
-	
1SDA050917R1 ■	
1SDA050918R1	
1SDA050919R1	
1SDA050920R1 ■	
1SDA050921R1	
1SDA050922R1 ■	
1SDA050923R1 ■	
1SDA050924R1 ■	
-	
-	
-	
1SDA050928R1	
1SDA050929R1	
1SDA050930R1	
1SDA050931R1 ■	
1SDA050932R1	
1SDA050933R1 ■	
1SDA050934R1 ■	
1SDA050938R1 ■	

■ Stock items

# Tmax power distribution circuit breakers

T2

1



Breaking Capacity at 415VAC

	Icu	Ics(Icu)
N	36KA	100%
S	50KA	100%
H	70KA	100%



**TMD**

In (A)	Poles	T2N 160 F F Icu = 36KA, Ics = 100%(Icu)		T2S 160 F F Icu = 50KA, Ics = 100%(Icu)		T2H 160 F F Icu = 70KA, Ics = 100%(Icu)	
		Ordering Code	M.R.P.(₹)	Ordering Code	M.R.P.(₹)	Ordering Code	M.R.P.(₹)
1.6	3	1SDA050940R1		1SDA050984R1		1SDA051028R1	
2		1SDA050941R1		1SDA050985R1		1SDA051029R1	
2.5		1SDA050942R1		1SDA050986R1		1SDA051030R1	
3.2		1SDA050943R1		1SDA050987R1		1SDA051031R1	
4		1SDA050944R1		1SDA050988R1		1SDA051032R1	
5		1SDA050945R1		1SDA050989R1		1SDA051033R1	
6.3		1SDA050946R1		1SDA050990R1		1SDA051034R1	
8		1SDA050947R1		1SDA050991R1		1SDA051035R1	
10		1SDA050948R1		1SDA050992R1		1SDA051036R1	
12.5		1SDA050949R1		1SDA050993R1		1SDA051037R1	
16		1SDA050950R1		1SDA050994R1		1SDA051038R1	
20		1SDA050951R1		1SDA050995R1		1SDA051039R1	
25		1SDA050952R1 ■		1SDA050996R1 ■		1SDA051040R1	
32		1SDA050953R1 ■		1SDA050997R1 ■		1SDA051041R1	
40		1SDA050954R1		1SDA050998R1		1SDA051042R1	
50		1SDA050955R1		1SDA050999R1		1SDA051043R1	
63		1SDA050956R1 ■		1SDA051000R1 ■		1SDA051044R1	
80	1SDA050957R1 ■		1SDA051001R1		1SDA051045R1		
100	1SDA050958R1 ■		1SDA051002R1 ■		1SDA051046R1		
125	1SDA050959R1 ■		1SDA051003R1 ■		1SDA051047R1		
160	1SDA050960R1 ■		1SDA051004R1 ■		1SDA051048R1		
1.6	4	1SDA050962R1		1SDA051006R1		1SDA051050R1	
2		1SDA050963R1		1SDA051007R1		1SDA051051R1	
2.5		1SDA050964R1		1SDA051008R1		1SDA051052R1	
3.2		1SDA050965R1		1SDA051009R1		1SDA051053R1	
4		1SDA050966R1		1SDA051010R1		1SDA051054R1	
5		1SDA050967R1		1SDA051011R1		1SDA051055R1	
6.3		1SDA050968R1		1SDA051012R1		1SDA051056R1	
8		1SDA050969R1		1SDA051013R1		1SDA051057R1	
10		1SDA050970R1		1SDA051014R1		1SDA051058R1	
12.5		1SDA050971R1		1SDA051015R1		1SDA051059R1	
16		1SDA050972R1		1SDA051016R1		1SDA051060R1	
20		1SDA050973R1		1SDA051017R1		1SDA051061R1	
25		1SDA050974R1		1SDA051018R1		1SDA051062R1	
32		1SDA050975R1		1SDA051019R1		1SDA051063R1	
40		1SDA050976R1		1SDA051020R1		1SDA051064R1	
50		1SDA050977R1		1SDA051021R1		1SDA051065R1	
63		1SDA050978R1 ■		1SDA051022R1 ■		1SDA051066R1	
80	1SDA050979R1		1SDA051023R1		1SDA051067R1		
100	1SDA050980R1 ■		1SDA051024R1 ■		1SDA051068R1		
125	1SDA051115R1 ■		1SDA051117R1 ■		1SDA051119R1		
160	1SDA051116R1 ■		1SDA051118R1 ■		1SDA051120R1		

■ Stock items

# Tmax power distribution circuit breakers

## T2

### PR221 DS-LS/I

In (A)	Poles
10	3
25	
63	
100	
160	
10	4
25	
63	
100	
160	

### T2N 160 F F Icu = 36KA, Ics = 100%(Icu)

Ordering Code	M.R.P.(₹)
1SDA051123R1	
1SDA051124R1	
1SDA051125R1 ■	
1SDA051126R1 ■	
1SDA051127R1 ■	
1SDA051128R1	
1SDA051129R1	
1SDA051130R1	
1SDA051131R1	
1SDA051613R1	

### T2S 160 F F Icu = 50KA, Ics = 100%(Icu)

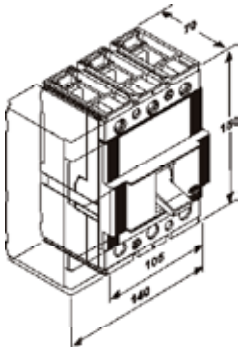
Ordering Code	M.R.P.(₹)
1SDA051133R1	
1SDA051134R1	
1SDA051135R1 ■	
1SDA051136R1 ■	
1SDA051137R1 ■	
1SDA051138R1	
1SDA051139R1	
1SDA051140R1	
1SDA051141R1	
1SDA051614R1	

### T2H 160 F F Icu = 70KA, Ics = 100%(Icu)

Ordering Code	M.R.P.(₹)
1SDA051143R1	
1SDA051144R1	
1SDA051145R1	
1SDA051146R1	
1SDA051147R1	
1SDA051148R1	
1SDA051149R1	
1SDA051150R1	
1SDA051151R1	
1SDA051615R1	

1

## T3



### Breaking Capacity at 415VAC

	Icu	Ics(Icu)
N	36KA	75%
S	50KA	50%



### TMD

In (A)	Poles
200	3
250	
200	4
250	

### T3N 250 F F Icu = 36KA, Ics = 75%(Icu)

Ordering Code	M.R.P.(₹)
1SDA051246R1 ■	
1SDA051247R1 ■	
1SDA051305R1 ■	
1SDA051306R1 ■	

### T3S 250 F F Icu = 50KA, Ics = 50%(Icu)

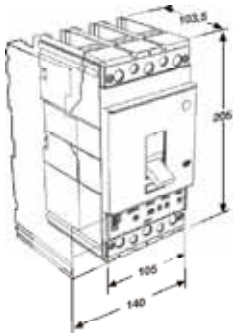
Ordering Code
1SDA051268R1 ■
1SDA051269R1 ■
1SDA051309R1 ■
1SDA051310R1 ■

■ Stock items

# Tmax power distribution circuit breakers

## T4

1



Breaking Capacity at 415VAC

	Icu	Ics(Icu)
N	36KA	100%
S	50KA	100%
H	70KA	100%



### T4 250 TMA

In (A)	Poles
80	3
100	
125	
160	
200	
250	4
80	
100	
125	
160	
200	
250	

### T4N 250 F F Icu = 36KA, Ics = 100%(Icu)

Ordering Code	M.R.P.(₹)
1SDA054174R1	
1SDA054175R1	
1SDA054176R1	
1SDA054177R1	
1SDA054178R1 ■	
1SDA054179R1 ■	
1SDA054183R1	
1SDA054184R1	
1SDA054271R1	
1SDA054272R1	
1SDA054273R1 ■	
1SDA054274R1 ■	

### T4S 250 F F Icu = 50KA, Ics = 100%(Icu)

Ordering Code	M.R.P.(₹)
1SDA054192R1	
1SDA054193R1	
1SDA054194R1	
1SDA054195R1	
1SDA054196R1 ■	
1SDA054197R1 ■	
1SDA054201R1	
1SDA054202R1	
1SDA054275R1	
1SDA054276R1	
1SDA054277R1 ■	
1SDA054278R1 ■	

### T4H 250 F F Icu = 70KA, Ics = 100%(Icu)

Ordering Code	M.R.P.(₹)
1SDA054210R1	
1SDA054211R1	
1SDA054212R1	
1SDA054213R1	
1SDA054214R1	
1SDA054215R1	
1SDA054219R1	
1SDA054220R1	
1SDA054279R1	
1SDA054280R1	
1SDA054281R1	
1SDA054282R1	

### PR221 DS-LS/I

250	3
250	4

1SDA053999R1 ■	
1SDA054011R1 ■	

1SDA054023R1 ■	
1SDA054035R1 ■	

1SDA054047R1	
1SDA054059R1	

### PR222DS/P-LSIG

100	3
160	
250	
100	4
160	
250	

1SDA054006R1 ■	
1SDA054007R1 ■	
1SDA054008R1 ■	
1SDA054018R1	
1SDA054019R1	
1SDA054020R1 ■	

1SDA054030R1 ■	
1SDA054031R1 ■	
1SDA054032R1 ■	
1SDA054042R1	
1SDA054043R1	
1SDA054044R1 ■	

1SDA054054R1	
1SDA054055R1	
1SDA054056R1	
1SDA054066R1	
1SDA054067R1	
1SDA054068R1	

### PR223DS

160	3
250	
160	4
250	

1SDA059491R1	Upon Req.
1SDA059493R1	Upon Req.
1SDA059492R1	Upon Req.
1SDA059494R1	Upon Req.

1SDA059499R1	Upon Req.
1SDA059501R1	Upon Req.
1SDA059500R1	Upon Req.
1SDA059502R1	Upon Req.

1SDA059507R1	Upon Req.
1SDA059509R1	Upon Req.
1SDA059508R1	Upon Req.
1SDA059510R1	Upon Req.

### T4 320 PR221 DS-LS/I

In (A)	Poles
320	3
320	4

### T4N 320 F F Icu = 36KA, Ics = 100%(Icu)

Ordering Code	M.R.P.(₹)
1SDA054117R1 ■	
1SDA054121R1	

### T4S 320 F F Icu = 50KA, Ics = 100%(Icu)

Ordering Code	M.R.P.(₹)
1SDA054125R1 ■	
1SDA054129R1	

### T4H 320 F F Icu = 70KA, Ics = 100%(Icu)

Ordering Code	M.R.P.(₹)
1SDA054133R1	
1SDA054137R1	

■ Stock items

# Tmax power distribution circuit breakers

## T4

### PR222DS/P-LSIG

In (A)	Poles
320	3
320	4

### T4N 320 F F Icu = 36KA, Ics = 100%(Icu)

Ordering Code	M.R.P.(₹)
1SDA054120R1 ■	
1SDA054124R1	

### T4S 320 F F Icu = 50KA, Ics = 100%(Icu)

Ordering Code	M.R.P.(₹)
1SDA054128R1 ■	
1SDA054132R1	

### T4H 320 F F Icu = 70KA, Ics = 100%(Icu)

Ordering Code	M.R.P.(₹)
1SDA054136R1	
1SDA054140R1	

### PR223DS

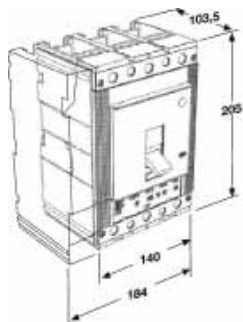
320	3
320	4

1SDA059495R1	Upon Req.
1SDA059496R1	Upon Req.

1SDA059503R1	Upon Req.
1SDA059504R1	Upon Req.

1SDA059511R1	Upon Req.
1SDA059512R1	Upon Req.

## T5



Breaking capacity at 415VAC

	Icu	Ics(Icu)
N	36KA	100%
S	50KA	100%
H	70KA	100%



### T5 400 TMA

In (A)	Poles
320	3
400	
320	4
400	

### T5N 400 F F Icu = 36KA, Ics = 100%(Icu)

Ordering Code	M.R.P.(₹)
1SDA054436R1 ■	
1SDA054437R1 ■	
1SDA054477R1	
1SDA054478R1	

### T5S 400 F F Icu = 50KA, Ics = 100%(Icu)

Ordering Code	M.R.P.(₹)
1SDA054440R1 ■	
1SDA054441R1 ■	
1SDA054479R1	
1SDA054480R1	

### T5H 400 F F Icu = 70KA, Ics = 100%(Icu)

Ordering Code	M.R.P.(₹)
1SDA054444R1	34,410
1SDA054445R1	34,410
1SDA054481R1	39,920
1SDA054482R1	39,920

### PR221 DS-LS/I

400	3
400	4

1SDA054317R1 ■	
1SDA054325R1 ■	

1SDA054333R1 ■	
1SDA054341R1 ■	

1SDA054349R1	
1SDA054357R1	

### PR222DS/P-LSIG

400	3
400	4

1SDA054323R1 ■	
1SDA054331R1	

1SDA054339R1 ■	
1SDA054347R1	

1SDA054355R1	
1SDA054363R1	

### PR223DS

400	3
400	4

1SDA059531R1	Upon Req.
1SDA059532R1	Upon Req.

1SDA059537R1	Upon Req.
1SDA059538R1	Upon Req.

1SDA059543R1	Upon Req.
1SDA059544R1	Upon Req.

■ Stock items

# Tmax power distribution circuit breakers

1

## T5 630 TMA

In (A)	Poles
500	3
500	4

## T5N 630 F F Icu = 36KA, Ics = 100%(Icu)

Ordering Code	M.R.P.(₹)
1SDA054456R1 ■	
1SDA054487R1	

## T5S 630 F F Icu = 50KA, Ics = 100%(Icu)

Ordering Code	M.R.P.(₹)
1SDA054461R1 ■	
1SDA054489R1	

## T5H 630 F F Icu = 70KA, Ics = 100%(Icu)

Ordering Code	M.R.P.(₹)
1SDA054465R1	
1SDA054491R1	

## PR221 DS-LS/I

630	3
630	4

1SDA054396R1 ■	
1SDA054400R1	

1SDA054404R1 ■	
1SDA054408R1	

1SDA054412R1	
1SDA054416R1	

## PR222DS/P-LSIG

630	3
630	4

1SDA054399R1 ■	
1SDA054403R1	

1SDA054407R1 ■	
1SDA054411R1	

1SDA054415R1	
1SDA054419R1	

## PR223DS

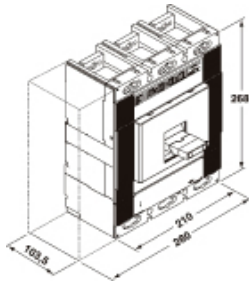
630	3
630	4

1SDA059533R1	Upon Req.
1SDA059534R1	Upon Req.

1SDA059539R1	Upon Req.
1SDA059540R1	Upon Req.

1SDA059545R1	Upon Req.
1SDA059546R1	Upon Req.

## T6



### Breaking Capacity at 415VAC

	Icu	Ics(Icu)
N	36KA	100%
S	50KA	100%
H	70KA	100%



## T6 630 TMA

In (A)	Poles
630	3
630	4

## T6N 630 F F Icu = 36KA, Ics = 100%(Icu)

Ordering Code	M.R.P.(₹)
1SDA060202R1 ■	
1SDA060210R1	

## T6S 630 F F Icu = 50KA, Ics = 100%(Icu)

Ordering Code	M.R.P.(₹)
1SDA060204R1 ■	
1SDA060211R1	

## T6H 630 F F Icu = 70KA, Ics = 100%(Icu)

Ordering Code	M.R.P.(₹)
1SDA060206R1	
1SDA060212R1	

## T6 800 TMA

In (A)	Poles
800	3
800	4

## T6N 800 F F Icu = 36KA, Ics = 100%(Icu)

Ordering Code	M.R.P.(₹)
1SDA060214R1 ■	
1SDA060222R1	

## T6S 800 F F Icu = 50KA, Ics = 100%(Icu)

Ordering Code	M.R.P.(₹)
1SDA060216R1 ■	
1SDA060223R1	

## T6H 800 F F Icu = 70KA, Ics = 100%(Icu)

Ordering Code	M.R.P.(₹)
1SDA060218R1	
1SDA060224R1	

■ Stock items

# Tmax power distribution circuit breakers

## PR221 DS-LS/I

In (A)	Poles
800	3
800	4

## PR222DS/P-LSIG

800	3
800	4

## PR223DS

800	3
800	4

## T6 1000

### PR221 DS-LS/I

In (A)	Poles
1000	3
1000	4

## PR222DS/P-LSIG

1000	3
1000	4

## PR223DS

1000	3
1000	4

Note: Extended front (EF) terminals are supplied as standard in T6 1000A MCCB

### T6N 800 F F Icu = 36KA, Ics = 100%(Icu)

Ordering Code	M.R.P.(₹)
1SDA060268R1 ■	
1SDA060273R1	

### T6S 800 F F Icu = 50KA, Ics = 100%(Icu)

Ordering Code	M.R.P.(₹)
1SDA060278R1 ■	
1SDA060283R1	

### T6H 800 F F Icu = 70KA, Ics = 100%(Icu)

Ordering Code	M.R.P.(₹)
1SDA060289R1	
1SDA060294R1	

### T6N 1000 E F Icu = 36KA, Ics = 100%(Icu)

Ordering Code	M.R.P.(₹)
1SDA060537R1	
1SDA060542R1	

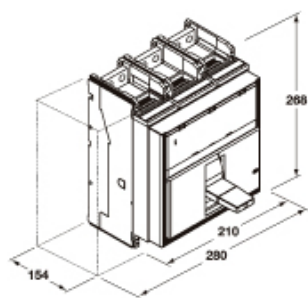
### T6S 1000 E F Icu = 50KA, Ics = 100%(Icu)

Ordering Code	M.R.P.(₹)
1SDA060547R1	
1SDA060556R1	

### T6H 1000 E F Icu = 70KA, Ics = 100%(Icu)

Ordering Code	M.R.P.(₹)
1SDA060561R1	
1SDA060566R1	

## T7



### Breaking Capacity at 415VAC

	Icu	Ics(Icu)
S	50KA	100%
H	70KA	100%



## T7 1250

### PR231/P LS/I

In (A)	Poles
1250	3
1250	4

## PR331/P LSIG

1250	3
1250	4

### T7S 1250 F F Icu = 50KA, Ics = 100%(Icu)

Ordering Code	M.R.P.(₹)
1SDA062866R1	
1SDA062874R1	

### T7H 1250 F F Icu = 70KA, Ics = 100%(Icu)

Ordering Code	M.R.P.(₹)
1SDA062898R1	
1SDA062906R1	

1250	3
1250	4

1SDA062868R1	
1SDA062876R1	

1SDA062900R1	
1SDA062908R1	

■ Stock items



# Tmax power distribution circuit breakers

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## PR332/P LSI G

In (A)	Poles
1250	3
1250	4

T7S 1250 F F  
Icu = 50KA, Ics = 100%(Icu)

Ordering Code	M.R.P.(₹)
1SDA062871R1	
1SDA062879R1	

T7H 1250 F F  
Icu = 70KA, Ics = 100%(Icu)

Ordering Code	M.R.P.(₹)
1SDA062903R1	
1SDA062911R1	

## T7 1600

### PR231/P L S/I

In (A)	Poles
1600	3
1600	4

T7S 1600 F F  
Icu = 50KA, Ics = 100%(Icu)

Ordering Code	M.R.P.(₹)
1SDA062994R1	
1SDA063002R1	

T7H 1600 F F  
Icu = 70KA, Ics = 100%(Icu)

Ordering Code	M.R.P.(₹)
1SDA063026R1	
1SDA063034R1	

### PR331/P LSI G

1600	3
1600	4

1SDA062996R1	
1SDA063004R1	

1SDA063028R1	
1SDA063036R1	

### PR332/P LSI G

1600	3
1600	4

1SDA062999R1	
1SDA063007R1	

1SDA063031R1	
1SDA063039R1	

Note : For further ratings on generator protection. Please contact our nearest sales office

# Tmax power distribution circuit breakers

## T7

### T7 1250M PR231/P LS/I

In (A)	Poles
1250	3
1250	4

### T7S 1250M F F Icu = 50KA, Ics = 100%(Icu)

Ordering Code	M.R.P.(₹)
1SDA062882R1	
1SDA062889R1	

### T7H 1250M F F Icu = 70KA, Ics = 100%(Icu)

Ordering Code	M.R.P.(₹)
1SDA062914R1	
1SDA062922R1	

### PR331/P LSIG

1250	3
1250	4

1SDA062884R1
1SDA062892R1

1SDA062916R1
1SDA062924R1

### PR332/P LSIG

1250	3
1250	4

1SDA062887R1
1SDA062895R1

1SDA062919R1
1SDA062927R1

Note : For Motorizable T7 M frame, please order along with above code, motor operator, shunt opening coil & shunt closing coil of required voltage.

### T7 1600M PR231/P LS/I

In (A)	Poles
1600	3
1600	4

### T7S 1600M F F Icu = 50KA, Ics = 100%(Icu)

Ordering Code	M.R.P.(₹)
1SDA063010R1	
1SDA063018R1	

### T7H 1600M F F Icu = 70KA, Ics = 100%(Icu)

Ordering Code	M.R.P.(₹)
1SDA063042R1	
1SDA063050R1	

### PR331/P LSIG

1600	3
1600	4

1SDA063012R1
1SDA063020R1

1SDA063044R1
1SDA063052R1

### PR332/P LSIG

1600	3
1600	4

1SDA063015R1
1SDA063023R1

1SDA063047R1
1SDA063055R1

Note : For Motorizable T7 M frame, please order along with above code, motor operator, shunt opening coil & shunt closing coil of required voltage.