

# Tmax power distribution circuit breakers

## XT1



Breaking Capacity at 415VAC

	Icu	Ics(Icu)
B	18kA	100%
C	25kA	100%
N	36kA	100%

### TMD

Frame	In (A)	Poles	B		C		N	
			Ordering Code	L.P.(₹)	Ordering Code	L.P.(₹)	Ordering Code	L.P.(₹)
XT1 160	16	3	1SDA066799R1	6,270	1SDA080825R1	6,740	1SDA080827R1*	9,100
	20		1SDA066800R1		1SDA080826R1		1SDA080828R1*	
	25		1SDA066801R1 ■		1SDA067391R1 ■		1SDA080829R1 ■	
	32		1SDA066802R1 ■		1SDA067392R1 ■		1SDA067411R1 ■	
	40		1SDA066803R1 ■		1SDA067393R1 ■		1SDA067412R1 ■	
	50		1SDA066804R1 ■		1SDA067394R1 ■		1SDA067413R1 ■	
	63		1SDA066805R1 ■		1SDA067395R1 ■		1SDA067414R1 ■	
	80		1SDA066806R1 ■		1SDA067396R1 ■		1SDA067415R1 ■	
	100		1SDA066807R1 ■		1SDA067397R1 ■		1SDA067416R1 ■	
	125	1SDA066808R1 ■	8,870	1SDA067398R1 ■	10,390	1SDA067417R1 ■	10,500	
	160	1SDA066809R1 ■	10,190	1SDA067399R1 ■	13,400	1SDA067418R1 ■	14,000	
	16	4	1SDA066810R1	8,650	1SDA080840R1	9,780	1SDA080842R1*	11,500
	20		1SDA066811R1		1SDA080841R1		1SDA080843R1*	
	25		1SDA066812R1		1SDA067400R1		1SDA080844R1	
	32		1SDA066813R1		1SDA067401R1		1SDA067419R1	
	40		1SDA066814R1		1SDA067402R1		1SDA067420R1	
	50		1SDA066815R1		1SDA067403R1		1SDA067421R1	
	63		1SDA066816R1 ■		1SDA067404R1 ■		1SDA067422R1 ■	
80	1SDA066817R1		1SDA067405R1		1SDA067423R1			
100	1SDA066818R1 ■		1SDA067406R1 ■		1SDA067424R1 ■			
125	1SDA066888R1 ■	10,970	1SDA067409R1 ■	12,360	1SDA067427R1 ■	13,500		
160	1SDA066821R1 ■	14,000	1SDA067410R1 ■	16,000	1SDA067428R1 ■	17,000		

\*TMF trip unit

■ Stock items

# Tmax power distribution circuit breakers

## XT1

1



Breaking Capacity at 415VAC

	Icu	Ics(Icu)
S	50kA	75%
H	70kA	50%

### TMD / TMF\*

Frame	In (A)	Poles	S		H	
			Ordering Code	L.P.(₹)	Ordering Code	L.P.(₹)
XT1 160	16	3	1SDA080830R1*	10,000	1SDA080835R1*	12,000
	20		1SDA080831R1*		1SDA080836R1*	
	25		1SDA080832R1 ■		1SDA080837R1 ■	
	32		1SDA080833R1 ■		1SDA080838R1 ■	
	40		1SDA080834R1		1SDA080839R1	
	50		1SDA067431R1		1SDA067449R1	
	63		1SDA067432R1 ■		1SDA067450R1 ■	
	80		1SDA067433R1 ■		1SDA067451R1 ■	
	100		1SDA067434R1 ■		1SDA067452R1 ■	
	125		1SDA067435R1 ■		1SDA067453R1 ■	
	160	1SDA067436R1 ■	1SDA067454R1 ■	20,000		
	16	4	1SDA080845R1*	14,500	1SDA080850R1*	16,500
	20		1SDA080846R1*		1SDA080851R1*	
	25		1SDA080847R1		1SDA080852R1	
	32		1SDA080848R1		1SDA080853R1	
	40		1SDA080849R1		1SDA080854R1	
	50		1SDA067439R1		1SDA067457R1	
	63		1SDA067440R1 ■		1SDA067458R1 ■	
	80		1SDA067441R1		1SDA067459R1	
	100		1SDA067442R1 ■		1SDA067460R1 ■	
125	1SDA067445R1 ■		1SDA067463R1 ■		19,000	
160	1SDA067446R1 ■	1SDA067464R1 ■	21,000			

\*TMF trip unit

## XT3

Breaking Capacity at 415VAC

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

### TMD

Frame	In (A)	Poles	N		S	
			Ordering Code	L.P.(₹)	Ordering Code	L.P.(₹)
XT3 250	200	3	1SDA068058R1 ■	17,000	1SDA068220R1 ■	19,800
	250		1SDA068059R1 ■	19,500	1SDA068221R1 ■	22,800
	200	4	1SDA068069R1 ■	22,000	1SDA068231R1 ■	25,400
	250		1SDA068070R1 ■	25,000	1SDA068232R1 ■	26,900

■ Stock items

# Tmax power distribution circuit breakers

## XT2 / XT4



Breaking Capacity at 415VAC

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

### TMD / TMA\*

Frame	In (A)	Poles	N		S		H	
			Ordering Code	L.P.(₹)	Ordering Code	L.P.(₹)	Ordering Code	L.P.(₹)
XT2160	1.6	3	1SDA067000R1	11,600	1SDA067540R1	12,700	1SDA067584R1	17,600
	2		1SDA067001R1		1SDA067541R1		1SDA067585R1	
	2.5		1SDA067002R1		1SDA067542R1		1SDA067586R1	
	3.2		1SDA067003R1		1SDA067543R1		1SDA067587R1	
	4		1SDA067004R1		1SDA067544R1		1SDA067588R1	
	5		1SDA067005R1		1SDA067545R1		1SDA067589R1	
	6.3		1SDA067006R1		1SDA067546R1		1SDA067590R1	
	8		1SDA067007R1		1SDA067547R1		1SDA067591R1	
	10		1SDA067008R1		1SDA067548R1		1SDA067592R1	
	12.5		1SDA067009R1		1SDA067549R1		1SDA067593R1	
	16		1SDA067010R1		1SDA067550R1		1SDA067594R1	
	20		1SDA067011R1		1SDA067551R1		1SDA067595R1	
	25		1SDA067012R1 ■		1SDA067552R1 ■		1SDA067596R1	
	32		1SDA067013R1 ■		1SDA067553R1 ■		1SDA067597R1	
	40		1SDA067014R1		1SDA067554R1		1SDA067598R1	
	50		1SDA067015R1		1SDA067555R1		1SDA067599R1	
	63	1SDA067016R1 ■	1SDA067556R1 ■	1SDA067600R1				
	80	1SDA067017R1 ■	1SDA067557R1 ■	1SDA067601R1				
	100	1SDA067018R1 ■	1SDA067558R1 ■	1SDA067602R1				
	125	1SDA067019R1 ■	1SDA067559R1 ■	1SDA067603R1				
	160	1SDA067020R1 ■	1SDA067560R1 ■	1SDA067604R1				
	1.6	4	1SDA067021R1	15,400	1SDA067561R1	16,700	1SDA067605R1	21,500
	2		1SDA067022R1		1SDA067562R1		1SDA067606R1	
	2.5		1SDA067023R1		1SDA067563R1		1SDA067607R1	
	3.2		1SDA067024R1		1SDA067564R1		1SDA067608R1	
	4		1SDA067025R1		1SDA067565R1		1SDA067609R1	
	5		1SDA067026R1		1SDA067566R1		1SDA067610R1	
	6.3		1SDA067027R1		1SDA067567R1		1SDA067611R1	
	8		1SDA067028R1		1SDA067568R1		1SDA067612R1	
	10		1SDA067029R1		1SDA067569R1		1SDA067613R1	
	12.5		1SDA067030R1		1SDA067570R1		1SDA067614R1	
	16		1SDA067031R1		1SDA067571R1		1SDA067615R1	
20	1SDA067032R1		1SDA067572R1		1SDA067616R1			
25	1SDA067033R1		1SDA067573R1		1SDA067617R1			
32	1SDA067034R1		1SDA067574R1		1SDA067618R1			
40	1SDA067035R1		1SDA067575R1		1SDA067619R1			
50	1SDA067036R1		1SDA067576R1		1SDA067620R1			
63	1SDA067037R1 ■	1SDA067577R1 ■	1SDA067621R1					
80	1SDA067038R1	1SDA067578R1	1SDA067622R1					
100	1SDA067039R1 ■	1SDA067579R1 ■	1SDA067623R1					
125	1SDA067042R1 ■	1SDA067582R1 ■	1SDA067626R1					
160	1SDA067043R1 ■	1SDA067583R1 ■	1SDA067627R1					

■ Stock items

# Tmax power distribution circuit breakers

## XT2 / XT4

1



Breaking Capacity at 415VAC

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

### TMA

Frame	In (A)	Poles	N		S		H	
			Ordering Code	L.P.(₹)	Ordering Code	L.P.(₹)	Ordering Code	L.P.(₹)
XT4 250	200	3	1SDA068090R1	20,000	1SDA068310R1	22,500	1SDA068343R1	28,500
	225		1SDA068091R1	22,500	1SDA068311R1	23,000	1SDA068344R1	30,000
	250		1SDA068092R1 ■	23,000	1SDA068312R1 ■	24,100	1SDA068345R1	30,500
	200	4	1SDA068109R1	27,000	1SDA068329R1	30,500	1SDA068362R1	35,000
	225		1SDA068110R1	27,500	1SDA068330R1	31,000	1SDA068363R1	35,500
	250		1SDA068111R1 ■	28,000	1SDA068331R1 ■	31,500	1SDA068364R1	36,900

### Ekip LS/I

Frame	In (A)	Poles	N		S		H	
			Ordering Code	L.P.(₹)	Ordering Code	L.P.(₹)	Ordering Code	L.P.(₹)
XT2 160	10	3	1SDA067054R1	18,300	1SDA067800R1	22,000	1SDA067857R1	24,600
	25		1SDA067055R1		1SDA067801R1		1SDA067858R1	
	63		1SDA067056R1 ■	20,000	1SDA067802R1 ■	22,600	1SDA067859R1	
	100		1SDA067057R1 ■		1SDA067803R1 ■		1SDA067860R1	
	160		1SDA067058R1 ■		20,300		1SDA067804R1 ■	26,600
XT4 250	250	1SDA068126R1 ■	27,200	1SDA068475R1 ■	33,950	1SDA068515R1	36,950	
XT2 160	10	4	1SDA067090R1	23,200	1SDA067833R1	27,400	1SDA067890R1	30,700
	25		1SDA067091R1		1SDA067834R1		1SDA067891R1	
	63		1SDA067092R1 ■	21,200	1SDA067835R1 ■	25,400	1SDA067892R1	
	100		1SDA067093R1 ■		1SDA067836R1 ■		1SDA067893R1	
	160		1SDA067095R1 ■		28,600		1SDA067838R1 ■	35,600
	XT4 250		250	1SDA068147R1 ■	35,500	1SDA068495R1 ■	39,640	1SDA068535R1

### Ekip LSIG

Frame	In (A)	Poles	N		S		H	
			Ordering Code	L.P.(₹)	Ordering Code	L.P.(₹)	Ordering Code	L.P.(₹)
XT2 160	10	3	1SDA067072R1	36,000	1SDA067815R1	38,500	1SDA067872R1	46,500
	25		1SDA067073R1		1SDA067816R1		1SDA067873R1	
	63		1SDA067074R1	36,500	1SDA067817R1	36,500	1SDA067874R1	
	100		1SDA067075R1		1SDA067818R1		1SDA067875R1	
	160		1SDA067076R1		39,500		1SDA067876R1	47,500
XT4 250	250	1SDA068141R1	38,000	1SDA068490R1	40,500	1SDA068530R1	49,500	
XT2 160	10	4	1SDA067108R1	42,800	1SDA067851R1	45,800	1SDA067908R1	55,400
	25		1SDA067109R1		1SDA067852R1		1SDA067909R1	
	63		1SDA067110R1	40,800	1SDA067853R1	43,800	1SDA067910R1	
	100		1SDA067111R1		1SDA067854R1		1SDA067911R1	
	160		1SDA067113R1		43,800		1SDA067856R1	47,400
XT4 250	250	1SDA068162R1	45,600	1SDA068510R1	48,600	1SDA068550R1	59,400	

■ Stock items

# Tmax power distribution circuit breakers

## XT2 / XT4



Breaking Capacity at 415VAC

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

### Breaking part

Frame	Poles	N		S		H	
		Ordering Code	L.P.(₹)	Ordering Code	L.P.(₹)	Ordering Code	L.P.(₹)
XT2 160	3	1SDA068163R1	Upon Request	1SDA068164R1	Upon Request	1SDA068165R1	Upon Request
XT4 160		1SDA068289R1		1SDA068290R1		1SDA068291R1	
XT4 250		1SDA068173R1		1SDA068174R1		1SDA068175R1	
XT2 160	1SDA068168R1	1SDA068169R1		1SDA068170R1			
XT4 160	1SDA068294R1	1SDA068295R1		1SDA068296R1			
XT4 250	1SDA068178R1	1SDA068179R1		1SDA068180R1			

### Loose trip units

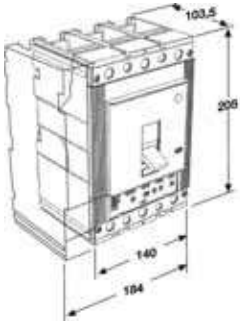
Frame	Trip Unit	In (A)	Poles	XT2		XT4	
				Ordering Code	L.P.(₹)	Ordering Code	L.P.(₹)
Ekip N-LS/I	40	4	1SDA067375R1	Upon Request	1SDA068048R1	Upon Request	
	63		1SDA067376R1		1SDA068049R1		
	100		-		1SDA068050R1		
	160		-		1SDA068051R1		
Ekip G-LS/I	25	3	1SDA067362R1	Upon Request	1SDA068038R1	Upon Request	
	63		1SDA067363R1		1SDA068039R1		
	100		1SDA067364R1		1SDA068040R1		
	160		1SDA067365R1		1SDA068041R1		
	250		-		1SDA068042R1		
	25	4	1SDA067368R1		1SDA068043R1		
	63		1SDA067369R1		1SDA068044R1		
	100		1SDA067370R1		1SDA068045R1		
	160		1SDA067372R1		1SDA068046R1		
	250		-		1SDA068047R1		



# Tmax power distribution circuit breakers

## T5

1



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	

N	
Ordering Code	L.P.(₹)
1SDA054436R1 ■	31,320
1SDA054437R1 ■	
1SDA054477R1	39,030
1SDA054478R1	

S	
Ordering Code	L.P.(₹)
1SDA054440R1 ■	32,550
1SDA054441R1 ■	
1SDA054479R1	40,500
1SDA054480R1	

H	
Ordering Code	L.P.(₹)
1SDA054444R1	37,580
1SDA054445R1	
1SDA054481R1	43,600
1SDA054482R1	

### PR221 DS-LS/I

400	3
400	4

1SDA054317R1 ■	36,990
1SDA054325R1 ■	45,940

1SDA054333R1 ■	40,550
1SDA054341R1 ■	52,480

1SDA054349R1	49,080
1SDA054357R1	61,350

### PR222DS/P-LSIG

400	3
400	4

1SDA054323R1 ■	54,930
1SDA054331R1	62,480

1SDA054339R1 ■	57,260
1SDA054347R1	64,270

1SDA054355R1	71,170
1SDA054363R1	79,760

### PR222DS/PD-LSIG

400	3
400	4

1SDA081522R1	80,130
1SDA081531R1	87,680

1SDA081525R1	82,460
1SDA081534R1	89,470

1SDA081528R1	96,370
1SDA081537R1	104,960

Note: Order X3 connector - 1SDA055059R1 along with PR222DS/PD-LSIG

### T5 630 TMA

In (A)	Poles
500	3
500	4

N	
Ordering Code	L.P.(₹)
1SDA054456R1 ■	35,010
1SDA054487R1	44,820

S	
Ordering Code	L.P.(₹)
1SDA054461R1 ■	38,040
1SDA054489R1	49,080

H	
Ordering Code	L.P.(₹)
1SDA054465R1	48,500
1SDA054491R1	58,890

### PR221 DS-LS/I

630	3
630	4

1SDA054396R1 ■	39,390
1SDA054400R1	53,640

1SDA054404R1 ■	44,120
1SDA054408R1	58,420

1SDA054412R1	52,240
1SDA054416R1	68,130

### PR222DS/P-LSIG

630	3
630	4

1SDA054399R1 ■	58,420
1SDA054403R1	67,780

1SDA054407R1 ■	60,760
1SDA054411R1	74,780

1SDA054415R1	73,620
1SDA054419R1	100,610

### PR222DS/PD-LSIG

630	3
630	4

1SDA081523R1	83,620
1SDA081532R1	92,980

1SDA081526R1	85,960
1SDA081535R1	99,980

1SDA081529R1	98,820
1SDA081538R1	125,810

Note: Order X3 connector - 1SDA055059R1 along with PR222DS/PD-LSIG

■ Stock items

# Tmax power distribution circuit breakers

## Ekip E-LSIG NEW

### New integrated solution for energy measurement

The new Ekip E-LSIG has been designed to satisfy all the applications where energy consumption management, power quality control and compactness of the system are important aspects of the installation.

#### Protection

The trip unit Ekip E-LSIG provides -in addition to the traditional circuit protection functions L, S, I and G- also Over Voltage and Under Voltage protections. The settings can be modified both manually, via selectors, or electronically via Ekip T&P or Modbus Communication line. With this new solution also the thermal memory -useful in order to improve the accuracy of the trip unit operation.

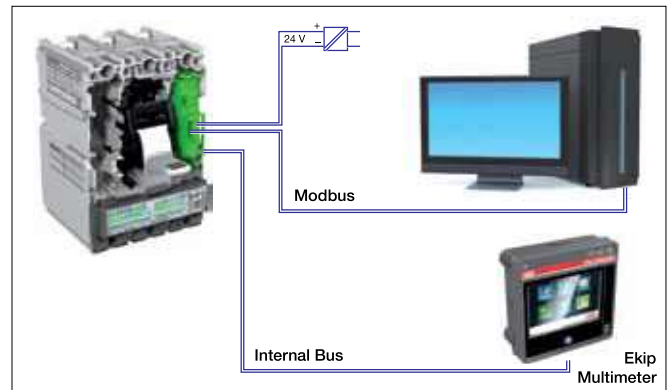
#### Measurements

Thanks to the integration of current and voltage sensors, Ekip E-LSIG can perform the measurements of the main electrical quantities and of the advanced Power quality indicators such as Power factor, Frequency and peak factor, Energy, Power Harmonic analysis and THD.

#### Accessories

The new Ekip E-LSIG can be accessorized with the following electrical devices for Tmax or Tmax XT trip units

- Aux-E, electronic auxiliary contacts
- MOE-E, stored energy motor operator
- Aux-S51, contact for signaling electronic trip unit tripped



- HMI030 or Ekip multimeter, interface on the front of the switchgear
- Current sensor for external neutral
- Ekip T&P, test and configuration kit

with the addition of the Ekip Com in the Tmax XT circuit-breaker, you can:

- acquire and transmit a wide range of information via remote control;
- accomplish the circuit-breaker opening and closing commands by means of the motor operator in the electronic version (MOE-E);
- know the state of the circuit-breaker (open/closed/trip) via remote control;
- setting the configuration and programming the unit, such as the current thresholds and the protection function curves.

and is totally compatible with all the electrical and mechanical accessories for Tmax or Tmax XT breaking parts.

## XT4

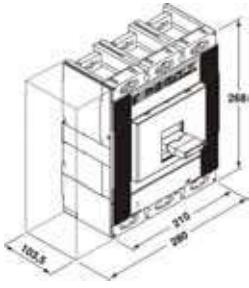
		N		S		H		
Frame	In (A)	Poles	Ordering Code	L.P.(₹)	Ordering Code	L.P.(₹)	Ordering Code	L.P.(₹)
XT4 160	40	3	1SDA069601R1	Upon request	1SDA069611R1	Upon request	1SDA069621R1	Upon request
	63		1SDA069602R1		1SDA069612R1		1SDA069622R1	
	100		1SDA069603R1		1SDA069613R1		1SDA069623R1	
	160		1SDA069604R1		1SDA069614R1		1SDA069624R1	
XT4 250	250		1SDA069605R1		1SDA069615R1		1SDA069625R1	
XT4 160	40	4	1SDA069606R1	Upon request	1SDA069616R1	Upon request	1SDA069626R1	Upon request
	63		1SDA069607R1		1SDA069617R1		1SDA069627R1	
	100		1SDA069608R1		1SDA069618R1		1SDA069628R1	
	160		1SDA069609R1		1SDA069619R1		1SDA069629R1	
XT4 250	250		1SDA069610R1		1SDA069620R1		1SDA069630R1	

## T5

		N		S		H		
Frame	In (A)	Poles	Ordering Code	L.P.(₹)	Ordering Code	L.P.(₹)	Ordering Code	L.P.(₹)
T5 400	320	3	1SDA081043R1	Upon request	1SDA081044R1	Upon request	1SDA081045R1	Upon request
	400		1SDA081048R1		1SDA081049R1		1SDA081050R1	
	630		1SDA081063R1		1SDA081064R1		1SDA081065R1	
T5 400	320	4	1SDA081053R1	Upon request	1SDA081045R1	Upon request	1SDA081055R1	Upon request
	400		1SDA081058R1		1SDA081059R1		1SDA081060R1	
T5 630	630		1SDA081068R1		1SDA081069R1		1SDA081070R1	

# Tmax power distribution circuit breakers

## 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

N	
Ordering Code	L.P.(₹)
1SDA060202R1 ■	40,300
1SDA060210R1	48,310

S	
Ordering Code	L.P.(₹)
1SDA060204R1 ■	41,480
1SDA060211R1	53,260

H	
Ordering Code	L.P.(₹)
1SDA060206R1	49,400
1SDA060212R1	61,440

### T6 800

#### TMA

In (A)	Poles
800	3
800	4

N	
Ordering Code	L.P.(₹)
1SDA060214R1 ■	52,040
1SDA060222R1	58,800

S	
Ordering Code	L.P.(₹)
1SDA060216R1 ■	54,560
1SDA060223R1	64,420

H	
Ordering Code	L.P.(₹)
1SDA060218R1	55,710
1SDA060224R1	66,930

### PR221 DS-LS/I

In (A)	Poles
800	3
800	4

N	
Ordering Code	L.P.(₹)
1SDA060268R1 ■	62,460
1SDA060273R1	71,300

S	
Ordering Code	L.P.(₹)
1SDA060278R1 ■	70,020
1SDA060283R1	86,990

H	
Ordering Code	L.P.(₹)
1SDA060289R1	85,730
1SDA060294R1	1,06,130

### PR222DS/P-LSIG

In (A)	Poles
800	3
800	4

1SDA060271R1 ■	92,730
1SDA060276R1	1,07,160

1SDA060281R1 ■	97,070
1SDA060286R1	1,09,670

1SDA060292R1	1,08,080
1SDA060297R1	1,27,210

### PR222DS/PD-LSIG

In (A)	Poles
800	3
800	4

1SDA081540R1	117,930
1SDA081543R1	132,360

1SDA081546R1	122,270
1SDA081549R1	134,870

1SDA081552R1	133,280
1SDA081555R1	152,410

### T6 1000

#### PR221 DS-LS/I

In (A)	Poles
1000	3
1000	4

N	
Ordering Code	L.P.(₹)
1SDA060537R1	95,810
1SDA060542R1	1,38,660

S	
Ordering Code	L.P.(₹)
1SDA060547R1	103,380
1SDA060556R1	1,44,970

H	
Ordering Code	L.P.(₹)
1SDA060561R1	1,23,540
1SDA060566R1	1,76,480

### PR222DS/P-LSIG

In (A)	Poles
1000	3
1000	4

1SDA060540R1	1,26,060
1SDA060545R1	1,67,670

1SDA060554R1	1,38,660
1SDA060559R1	1,76,480

1SDA060564R1	1,70,180
1SDA060569R1	2,14,310

### PR222DS/PD-LSIG

In (A)	Poles
1000	3
1000	4

1SDA081541R1	151,260
1SDA081544R1	192,870

1SDA081547R1	163,860
1SDA081550R1	201,680

1SDA081553R1	195,380
1SDA081556R1	237,410

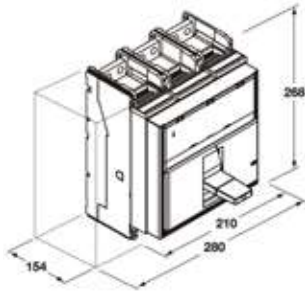
Note: Extended front (EF) terminals are supplied as standard in T6 1000A MCCB  
Order X3 connector - 1SDA055059R1 along with PR222DS/PD-LSIG

■ Stock items



# Tmax power distribution circuit breakers

## 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

S	
Ordering Code	L.P.(₹)
1SDA062866R1	1,32,170
1SDA062874R1	1,66,010

H	
Ordering Code	L.P.(₹)
1SDA062898R1	1,79,330
1SDA062906R1	2,14,230

#### PR331/P LSIG

1250	3
1250	4

1SDA062868R1	1,69,930
1SDA062876R1	1,88,740

1SDA062900R1	2,03,870
1SDA062908R1	2,40,510

#### PR332/P LSIG

In (A)	Poles
1250	3
1250	4

Ordering Code	L.P.(₹)
1SDA062871R1	1,76,580
1SDA062879R1	2,01,540

Ordering Code	L.P.(₹)
1SDA062903R1	2,18,260
1SDA062911R1	2,53,170

### T7 1600

#### PR231/P LS/I

In (A)	Poles
1600	3
1600	4

S	
Ordering Code	L.P.(₹)
1SDA062994R1	1,52,170
1SDA063002R1	1,82,720

H	
Ordering Code	L.P.(₹)
1SDA063026R1	1,97,000
1SDA063034R1	2,37,690

#### PR331/P LSIG

1600	3
1600	4

1SDA062996R1	1,76,580
1SDA063004R1	2,07,680

1SDA063028R1	2,23,390
1SDA063036R1	2,60,040

#### PR332/P LSIG

1600	3
1600	4

1SDA062999R1	1,91,600
1SDA063007R1	2,20,460

1SDA063031R1	2,36,600
1SDA063039R1	2,78,150

### T7 1250M

#### PR231/P LS/I

In (A)	Poles
1250	3
1250	4

S	
Ordering Code	L.P.(₹)
1SDA062882R1	1,52,170
1SDA062889R1	1,79,870

H	
Ordering Code	L.P.(₹)
1SDA062914R1	1,98,740
1SDA062922R1	2,38,880

#### PR331/P LSIG

1250	3
1250	4

1SDA062884R1	1,77,640
1SDA062892R1	2,06,500

1SDA062916R1	2,26,230
1SDA062924R1	2,65,170

#### PR332/P LSIG

1250	3
1250	4

1SDA062887R1	1,88,740
1SDA062895R1	2,19,300

1SDA062919R1	2,37,690
1SDA062927R1	2,79,460

# Tmax power distribution circuit breakers

## T7

1

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

		S		H	
In (A)	Poles	Ordering Code	L.P.(₹)	Ordering Code	L.P.(₹)
1600	3	1SDA063010R1	1,68,770	1SDA063042R1	2,22,200
1600	4	1SDA063018R1	2,03,760	1SDA063050R1	2,65,710

### PR331/P LSIG

1600	3	1SDA063012R1	1,93,820	1SDA063044R1	2,46,840
1600	4	1SDA063020R1	2,29,350	1SDA063052R1	2,92,110

### PR332/P LSIG

1600	3	1SDA063015R1	2,06,500	1SDA063047R1	2,60,040
1600	4	1SDA063023R1	2,40,450	1SDA063055R1	3,05,310

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