

Size 1

A 16|25|32|40

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T

CE cULus EAC BUREAU VERITAS APPROVED LR 100% APPROVAL SCHEM CCC consult

According to IEC 60947-3				T16	T25	T32	T40	
Rated thermal current	Ith		A	25	32	40	50	
Rated insulation voltage	Ui		V	690	690	690	690	
Rated impulse withstand voltage	Uimp		kV	6	6	8	8	
AC rated operational current	Ie	Ue 415V	AC21A	A	25	32	40	50
		Ue 415V	AC22A	A	25	32	40	50
		Ue 690V	AC21A	A	25	32	40	50
		Ue 690V	AC22A	A	25	25	40	40
		3x240V	AC23A	kW	5,5	7,5	11	15
		3x240V	AC3	kW	5,5	5,5	7,5	11
		3x240V	AC4	kW	2,2	3	4	4
		1x240V	AC3	kW	3	4	5,5	5,5
AC rated operational power (Rated operational frequency 50/60 Hz)	Pe	1x240V	AC4	kW	0,75	1,1	1,5	2,2
		3x415V	AC23A	kW	11	11	15	18,5
		3x415V	AC3	kW	7,5	7,5	11	15
		3x415V	AC4	kW	4	5,5	5,5	7,5
		1x400V	AC3	kW	4	5,5	7,5	7,5
		1x400V	AC4	kW	1,5	1,5	2,2	3
		3x500V	AC23A	kW	11	11	15	18,5
		3x500V	AC3	kW	7,5	11	11	15
		3x500V	AC4	kW	4	5,5	5,5	7,5
		3x690V	AC23A	kW	11	15	18,5	30
		3x690V	AC3	kW	7,5	11	15	22
		3x690V	AC4	kW	4	5,5	5,5	7,5
Rated conditional short-circuit current			kA	10	10	10	10	
Rated maximum current	gL-gG		A	32	32	50	50	
Rated breaking capacity	400V; cos φ=0,45		A	160	200	256	320	
Rated short-time withstand current (1 sec)			A	500	650	725	800	
Mechanical durability (thousand of operations)				1000	1000	1000	1000	
Rigid copper conductor			mm ²	2x6	2x6	2x10	2x10	
Flexible copper conductor			mm ²	2x4	2x4	2x6	2x6	
According to UL508 - CAN / CSA C22.2 N° 14				T16	T25	T32	T40	
Rated thermal current	Ith		A	16	25	32	40	
General use rating			Vac	600	600	600	600	
AC rated operational power		3x240V	HP	5,3	7,5	10	15	
		3x480V	HP	15	15	20	25	
		3x600V	HP	20	20	25	30	

Code

Series | Amp

Diagram

Type

Plate and handle

Model or fixing

Chambers

Posit.

Poles

Arrow handle

Padlockable handle open view

For red/yellow handle, please consult

E

C

with screws

Ø 22

[illegible]

T series	Chambers	1□	2□	3□	4□
T16 T25	L	46,4	60,6	74,8	89
	H1	49,6	63,8	78	92,2
	H2	75,5	89,5	103,7	117,9
T32 T40	L	49,8	67,3	84,8	102,3
	H1	53	70,5	88	105,5
	H2	78,8	96,3	113,8	131,3