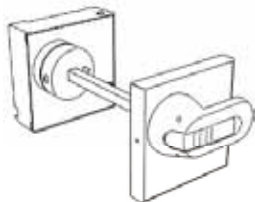
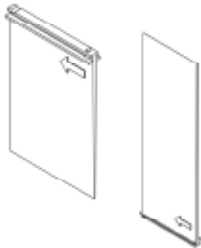
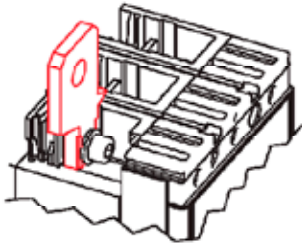


Tmax accessories

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■ Stock items

Accessories for T-Max MCCBs

Extended Spreaded terminals - ES

Frame	Description	Ordering code
T1	Kit EST1 6pcs	1SYN450201R0001 ■
	Kit EST1 8pcs	1SYN450207R0001 ■
T2	Kit EST2 6pcs	1SYN450202R0001 ■
	Kit EST2 8pcs	1SYN450208R0001 ■
T3	Kit EST3 6pcs	1SYN450203R0001 ■
	Kit EST3 8pcs	1SYN450209R0001 ■
T4	Kit EST4 6pcs	1SYN450204R0001 ■
	Kit EST4 8pcs	1SYN450210R0001
T5	Kit EST5 6pcs (for 400A)	1SYN450205R0001 ■
	Kit EST5 8pcs (for 400A)	1SYN450211R0001
	Kit EST5 6pcs (for 630A)	1SYN450206R0001 ■
	Kit EST5 8pcs (for 630A)	1SYN450212R0001

Note: Phase barrier supplied as standard with above spreaders

Seperators - PB

Frame	Description	Ordering code
T1	PB100 4 pcs - Low T1	1SYN850205R0001 ■
	PB100 6 pcs - Low T1	1SYN850208R0001
T2-T3	PB100 4 pcs - Low T2-T3	1SYN850206R0001 ■
	PB100 6 pcs - Low T2-T3	1SYN850209R0001
T4-T5	PB100 4 pcs - Low T4, T5	1SYN850207R0001 ■
	PB100 6 pcs - Low T4, T5 - 400A	1SYN850210R0001

Note: For T5 630A please contact the nearest sales office

Rotary handle operating mechanism

Direct - RHD

Frame	Description	Ordering code
T1-T2-T3	RHD Normal T1-T2-T3	1SDA051381R1 ■
	RHD_EM Emergency T1-T2-T3	1SDA051382R1
T4-T5	RHD Normal for Fixed/Plug-in T4-T5	1SDA054926R1 ■
	RHD_EM Emergency for Fixed/Plug-in T4-T5	1SDA054927R1
	RHD Normal for Withdrawable T4-T5	1SDA054928R1
	RHD_EM Emergency for Withdrawable T4-T5	1SDA055234R1
	RHD Normal for Fixed T6	1SDA060405R1
T6	RHD Normal for Withdrawable T6	1SDA060407R1
	RHD_EM Emergency for Fixed T6	1SDA060406R1
	RHD_EM Emergency for Withdrawable T6	1SDA060408R1
T7	RHD Normal for Fixed/Plug-in T7	1SDA062120R1
	RHD_EM Emergency for Fixed/Withdrawable T7	1SDA062121R1

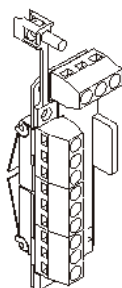
Transmitted - RHE

Frame	Description	Ordering code
T1-T2-T3	RHE_S T1-T2-T3 250MM	1SDA070207R1 ■
	RHE_EM Emergency T1-T2-T3	1SDA051384R1
T4-T5	RHE Normal for Fixed/Plug-in T4-T5 250mm	1SDA070447R1 ■
	RHE_EM Emergency for Fixed/Plug-in T4-T5	1SDA054930R1
	RHE Normal for Withdrawable T4-T5	1SDA054933R1
	RHE_EM Emergency for Withdrawable T4-T5	1SDA054934R1
	RHE Normal for Fixed T6	1SDA060409R1 ■
T6	RHE Normal for Withdrawable T6	1SDA060411R1
	RHE_EM Emergency for Fixed T6	1SDA060410R1
	RHE_EM Emergency for Withdrawable T6	1SDA060412R1
T7	RHE Normal for Fixed/Plug-in T7	1SDA062122R1
	RHE_EM Emergency for Fixed/Withdrawable T7	1SDA062123R1

Cabled Contact in Electronic Version

Frame	Description	Ordering code
T4-T5	AUX-E-C 1Q 1SY T4-T5	1SDA054916R1
T6	AUX-E-C 1Q 1SY T6	1SDA064161R1

Tmax accessories



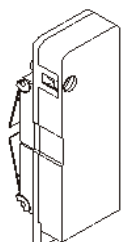
Electrical Signals

Auxiliary Contact - AUX

Frame	Description	Ordering code
T1...T6(1)	AUX 1Q 1SY 250V AC/DC T1...T6 (1)	1SDA051368R1 ■
	AUX 3Q 1SY 250V AC/DC T1...T6 (1)	1SDA051369R1 ■
	AUX 3Q 1SY 24V DC T1...T6 (1)	1SDA054914R1
T4-T5	AUX-SA 1 S51 T4-T5	1SDA055050R1
T7M-X1	AUX 2Q 24V DC T7M-X1	1SDA062101R1
	AUX 2Q 400V AC T7M-X1	1SDA062102R1
T7M-X1	AUX SA T7M-X1 S51 24VDC	1SDA066100R1
	AUX SA T7M-X1 S51 250VAC	1SDA063553R1
T7	AUX 1Q + 1SY 24V DC T7	1SDA062103R1
	AUX 1Q + 1SY 400V AC T7	1SDA062104R1

Note (1): Cannot be used with T2 MCCB fitted with PR221DS trip unit

Note: For T7 TM in Withdrawable Version Sliding Contact Blocks for Fixed and moving Part are Necessary



Auxiliary Contact Cabled-Version - AUX - C

Frame	Description	Ordering code
T1-T2-T3 (1)	AUX-C 1Q 1SY 250 V AC/DC T1-T2-T3 (1)	1SDA051370R1
	AUX-C 3Q 1SY 250 V AC/DC T1-T2-T3 (1)	1SDA051371R1
	AUX-C 3Q 1SY T1-T2-T3 (1)	1SDA055361R1
T2	AUX-C 1Q 1SY 1S51 - PR221 T2	1SDA053704R1 ■
	AUX-C 2Q 1SY - PR221 T2	1SDA055504R1
T4-T5-T6	AUX-C 1Q 1SY 250V AC/DC C T4-T5-T6	1SDA054910R1
	AUX-C 1Q 1SY 400V AC C T4-T5-T6	1SDA054912R1
	AUX-C 2Q 400V AC C T4-T5-T6	1SDA054913R1
	AUX-C 3Q 1SY 24VDC C T4-T5-T6	1SDA054915R1
	AUX-C 3Q 1SY 250V AC/DC C T4-T5-T6	1SDA054911R1

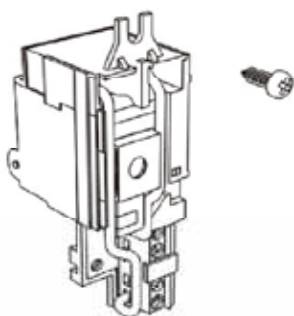
Opening Release

Shunt Opening Release - SOR

Frame	Description	Ordering code
T1-T2-T3	SOR 12V DC T1-T2-T3	1SDA053000R1
	SOR 24...30V AC/DC T1-T2-T3	1SDA051333R1
	SOR 48...60V AC/DC T1-T2-T3	1SDA051334R1
	SOR 110...127V AC-110...125V DC T1-T2-T3	1SDA051335R1
	SOR 220...240V AC-220...250V DC T1-T2-T3	1SDA051336R1 ■
	SOR 380...440V AC T1-T2-T3	1SDA051337R1
	SOR 480...525V AC T1-T2-T3	1SDA051338R1
T4-T5-T6	SOR 12V DC T4-T5-T6	1SDA054862R1
	SOR 24V AC/DC T4-T5-T6	1SDA054863R1
	SOR 48...60V AC/DC T4-T5-T6	1SDA054864R1
	SOR 110...120V AC-110...125V DC T4-T5-T6	1SDA054865R1
	SOR 220...240V AC-220...250V DC T4-T5-T6	1SDA054866R1 ■
	SOR 380...440V AC T4-T5-T6	1SDA054867R1
	SOR 480...500V AC T4-T5-T6	1SDA054868R1
T7-T7M-X1	SOR 24V AC/DC T7-T7M-X1	1SDA062065R1
	SOR 30V AC/DC T7-T7M-X1	1SDA062066R1
	SOR 48V AC/DC T7-T7M-X1	1SDA062067R1
	SOR 60V AC/DC T7-T7M-X1	1SDA062068R1
	SOR 110...120V AC/DC T7-T7M-X1	1SDA062069R1
	SOR 120...127V AC/DC T7-T7M-X1	1SDA063547R1
	SOR 220...240V AC/DC T7-T7M-X1	1SDA063548R1 ■
	SOR 240...250V AC/DC T7-T7M-X1	1SDA062070R1
	SOR 380...400V AC T7-T7M-X1	1SDA062071R1
	SOR 415...440V AC T7-T7M-X1	1SDA062072R1

Note (1): Cannot be used with T2 MCCB fitted with PR221DS trip unit

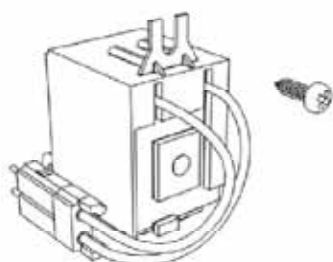
Note: For T7 TM in Withdrawable Version Sliding Contact Blocks for Fixed and Moving Part are Necessary



■ Stock items

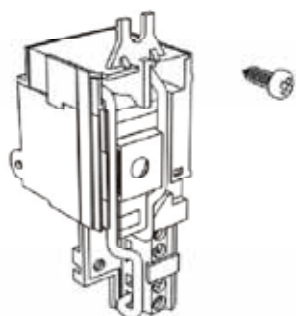
Tmax accessories

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Shunt Opening Release - SOR - C		
Frame	Description	Ordering code
T1-T2-T3	SOR-C 12V DC T1-T2-T3	1SDA053001R1
	SOR-C 24 ...30V AC/DC T1-T2-T3	1SDA051339R1
	SOR-C 48...60V AC/DC T1-T2-T3	1SDA051340R1
	SOR-C 110...127V AC-110...125V DC T1-T2-T3	1SDA051341R1
	SOR-C 220...240V AC-220...250V DC T1-T2-T3	1SDA051342R1
	SOR-C 380...440V AC T1-T2-T3	1SDA051343R1
T4-T5-T6	SOR-C 480...525V AC T1-T2-T3	1SDA051344R1
	SOR-C 12V DC T4-T5-T6	1SDA054869R1
	SOR-C 24V AC/DC T4-T5-T6	1SDA054870R1
	SOR-C 48...60V AC/DC T4-T5-T6	1SDA054871R1
	SOR-C 110...120V AC-110...125V DC T4-T5-T6	1SDA054872R1
	SOR-C 220...240V AC-220...250V DC T4-T5-T6	1SDA054873R1
	SOR 380...440V AC T4-T5-T6	1SDA054875R1
	SOR 480...500V AC T4-T5-T6	1SDA054868R1

Test unit- SOR



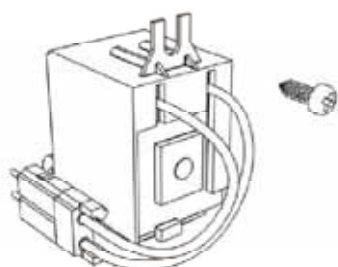
Frame	Description	Ordering code
T7-T7M-X1-E1/6	SOR test unit T7-T7M-X1-E1/6	1SDA050228R1

Under Voltage Release - UVR

Frames	Description	Ordering code
T1-T2-T3	UVR 24...30V AC/DC T1-T2-T3	1SDA051345R1
	UVR 48V AC/DC T1-T2-T3	1SDA051346R1
	UVR 60V AC/DC T1-T2-T3	1SDA052333R1
	UVR 110...127V AC-110...125V DC T1-T2-T3	1SDA051347R1
	UVR 220...240V AC-220...250V DC T1-T2-T3	1SDA051348R1 ■
	UVR 380...440V AC T1-T2-T3	1SDA051349R1 ■
T4-T5-T6	UVR 480...500V AC T1-T2-T3	1SDA051350R1
	UVR 24V AC/DC T4-T5-T6	1SDA054880R1
	UVR 48V AC/DC T4-T5-T6	1SDA054881R1
	UVR 60V AC/DC T4-T5-T6	1SDA054882R1
	UVR 110...120V AC-110...125V DC T4-T5-T6	1SDA054883R1
	UVR 220...240V AC-220...250V DC T4-T5-T6	1SDA054884R1 ■
T7-T7M-X1	UVR 380...440V AC T4-T5-T6	1SDA054885R1 ■
	UVR 480...500V AC T4-T5-T6	1SDA054886R1
	UVR 24V AC/DC T7-T7M-X1	1SDA062087R1
	UVR 30V AC/DC T7-T7M-X1	1SDA062088R1
	UVR 48V AC/DC T7-T7M-X1	1SDA062089R1
	UVR 60V AC/DC T7-T7M-X1	1SDA062090R1
	UVR 110...120V AC/DC T7-T7M-X1	1SDA062091R1
	UVR 120...127V AC/DC T7-T7M-X1	1SDA063551R1
	UVR 220...240V AC/DC T7-T7M-X1	1SDA063552R1 ■
	UVR 240...250V AC/DC T7-T7M-X1	1SDA062092R1
	UVR 380...400V AC T7-T7M-X1	1SDA062093R1
	UVR 415...440V AC T7-T7M-X1	1SDA062094R1

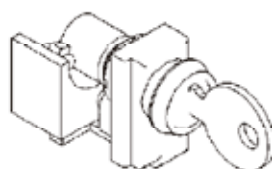
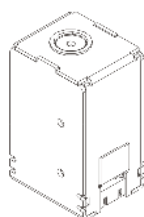
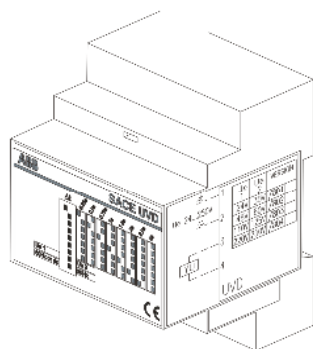
Note: For T7 TM in Withdrawable version sliding contact blocks for Fixed and Moving part are necessary

Under Voltage Release C - UVR - C		
Frame	Description	Ordering code
T1-T2-T3	UVR-C 24...30 V AC/DC T1-T2-T3	1SDA051351R1
	UVR-C 48V AC/DC T1-T2-T3	1SDA051352R1
	UVR-C 110...127V AC-110...125VDC T1-T2-T3	1SDA051353R1
	UVR-C 220...240V AC-220...250VDC T1-T2-T3	1SDA051354R1
	UVR-C 380...440V AC T1-T2-T3	1SDA051355R1
	UVR-C 480...500V AC T1-T2-T3	1SDA051356R1
T4-T5-T6	UVR-C 60V AC/DC T1-T2-T3	1SDA052335R1
	UVR-C 24V AC/DC T4-T5-T6	1SDA054887R1
	UVR-C 48V AC/DC T4-T5-T6	1SDA054888R1



■ Stock items

Tmax accessories



Time Delay Device for Under Voltage Release- UVD

Frame	Description	Ordering code
T1...T6	UVD 24...30V AC/DC T1...T6	1SDA051357R1
	UVD 48...60V AC/DC T1...T6	1SDA051358R1
	UVD 110...125V AC/DC T1...T6	1SDA051360R1
	UVD 220...250V AC/DC T1...T6	1SDA051361R1
T7-T7M-X1	UVD 24/30V AC/DC E1/6 - T7-T7M-X1	1SDA038316R1
	UVD 48V AC/DC E1/6 - T7-T7M-X1	1SDA038317R1
	UVD 60V AC/DC E1/6 - T7-T7M-X1	1SDA038318R1
	UVD 110...125V AC/DC E1/6 - T7-T7M-X1	1SDA038319R1
	UVD 220...250V AC/DC E1/6 - T7-T7M-X1	1SDA038320R1

Note: Order along with relative UV release

Shunt Closing Release

Frame	Description	Ordering code
T7M-X1	SCR 24V AC/DC T7M-X1	1SDA062076R1
	SCR 30V AC/DC T7M-X1	1SDA062077R1
	SCR 48V AC/DC T7M-X1	1SDA062078R1
	SCR 60V AC/DC T7M-X1	1SDA062079R1
	SCR 110...120V AC/DC T7M-X1	1SDA062080R1
	SCR 120...127V AC/DC T7M-X1	1SDA063549R1
	SCR 220...240V AC/DC T7M-X1	1SDA063550R1
	SCR 240...250V AC/DC T7M-X1	1SDA062081R1
	SCR 380...400V AC T7M-X1	1SDA062082R1
	SCR 415...440V AC T7M-X1	1SDA062083R1

Note: For T7 M in withdrawable version sliding blocks for fixed and moving part are necessary

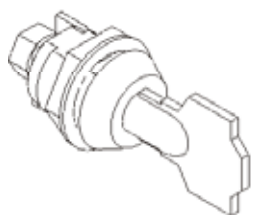
Key lock

Key Lock - KLC

Frame	Description	Ordering code
KLC for Manual Breaker		
T1	KLC Ronis Same Key T1	1SDA051395R1
	KLC Same Key T1	1SDA053528R1
T2	KLC Ronis Same Key T2	1SDA052015R1
	KLC Same Key T2	1SDA053529R1
T3	KLC Ronis Same Key T3	1SDA052016R1
	KLC Same Key T3	1SDA053530R1
T7	KLC-D Key Lock - Different Key in Open Position T7	1SDA062134R1
	KLC-S Same Key for Different Groups of Circuit Breakers (N. 20005) T7	1SDA062135R1
	KLC-S Same Key for Different Groups of Circuit Breakers (N. 20006) T7	1SDA062136R1
	KLC-S Same Key for Different Groups of Circuit Breakers (N. 20007) T7	1SDA062137R1
	KLC-S Same Key for Different Groups of Circuit Breakers (N. 20008) T7	1SDA062138R1
	KLC Arrangement for Ronis Key Lock T7	1SDA062139R1
	KLC Arrangement for Profalux Key Lock T7	1SDA062140R1
	KLC-D Different Key in open Position T7M	1SDA062141R1
T7 M	KLC-S Same Key for Different Groups of Circuit Breakers (N. 20005) T7M	1SDA062142R1
	KLC-S Same Key for Different Groups of Circuit Breakers (N. 20006) T7M	1SDA062143R1
	KLC-S Same Key for Different Groups of Circuit Breakers (N. 20007) T7M	1SDA062144R1
	KLC-S Same Key for Different Groups of Circuit Breakers (N. 20008) T7M	1SDA062145R1
	KLC Same Key Ronis-Profalux T7M	1SDA062146R1

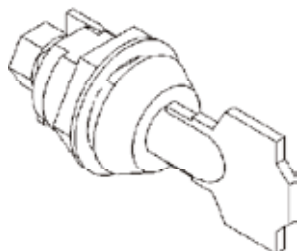
Tmax accessories

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Key Lock for Rotary Handle - RHL

Frame	Description	Ordering code
T1-T2-T3	RHL Different keys in open position for rotary handleT1-T2-T3	1SDA051389R1
	RHL Same Keys in open position for rotary handleT1-T2-T3	1SDA051390R1
	RHL Different keys in open /closed position for rotary handle T1-T2-T3	1SDA052021R1
	RHL Same Keys in open position for rotary handleT1-T2-T3	1SDA060147R1
	RHL Same Keys in open position for rotary handleT1-T2-T3	1SDA060148R1
	RHL Same Keys in open position for rotary handleT1-T2-T3	1SDA060149R1



Key Lock for Front / Rotary / Fixed Part- KLF

Frame	Description	Ordering code
T4-T5	KLF-D Lock for Front / Rotary Handle - Different Key in open PositionT4-T5	1SDA054939R1
	KLF-S Block for Front / Rotary Handle - Same Key (N. 20005) T4-T5	1SDA054940R1 ■
	KLF-S Block for Front / Rotary Handle - Same Key (N. 20006) T4-T5	1SDA054941R1
	KLF-S Block for Front / Rotary Handle - Same Key (N. 20007) T4-T5	1SDA054942R1
	KLF-S Block for Front / Rotary Handle - Same Key (N. 20008) T4-T5	1SDA054943R1
T4-T5-T6	KLF-D FP Different Key for Each Circuit Breaker T4-T5-T6	1SDA055230R1
	KLF-D FP Same Key for Different Groups of Circuit Breaker T4-T5-T6	1SDA055231R1
	KLF-D Ronis Fixed Part- Lock Type Ronis T4-T5-T6	1SDA055233R1
	KLF-D Different Key in open Position T6	1SDA060658R1
T6	KLF-S Same Key for Different Groups of Circuit Breakers (N. 20005) T6	1SDA060659R1 ■
	KLF-S Same Key for Different Groups of Circuit Breakers (N. 20006) T6	1SDA060660R1
	KLF-S Same Key for Different Groups of Circuit Breakers (N. 20007) T6	1SDA060661R1
	KLF-S Same Key for Different Groups of Circuit Breakers (N. 20008) T6	1SDA060662R1
T7	KLF-D Different Key in open Position T7	1SDA063555R1
	KLF-S Same Key for Different Groups of Circuit Breakers (N. 20005) T7	1SDA063556R1
	KLF-S Same Key for Different Groups of Circuit Breakers (N. 20006) T7	1SDA063557R1
	KLF-S Same Key for Different Groups of Circuit Breakers (N. 20007) T7	1SDA063558R1
	KLF-S Same Key for Different Groups of Circuit Breakers (N. 20008) T7	1SDA063559R1
	KLF Arrangment for ronis key lock T7	1SDA063560R1
	KLF Arrangment for profalux key lock T7	1SDA063561R1

Key lock for motor operated- MOL

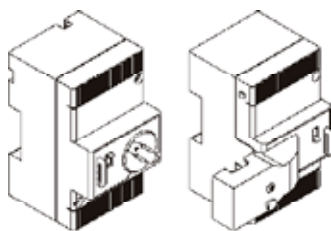
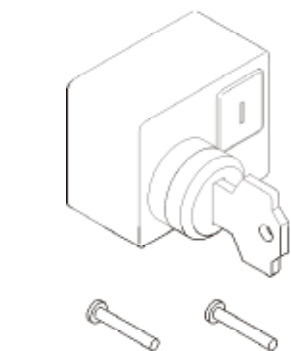
Frame	Description	Ordering code
T4-T5	MOL-D - Same Key T4-T5	1SDA054904R1
	MOL-S - Same Key for Different Groups of Circuit Breakers (N. 20005) T4-T5	1SDA054905R1
	MOL-S - Same Key for Different Groups of Circuit Breakers (N. 20006) T4-T5	1SDA054906R1
	MOL-S - Same Key for Different Groups of Circuit Breakers (N. 20007) T4-T5	1SDA054907R1
	MOL-S - Same Key for Different Groups of Circuit Breakers (N. 20008) T4-T5	1SDA054908R1
T4-T5-T6	MOL-M - Lock only on manual operation - Same Key T4-T5-T6	1SDA054909R1
T6	MOL-D - Different key T6	1SDA060611R1
	MOL-S - Same Key for Different Groups of Circuit Breakers (N. 20005) T6	1SDA060612R1
	MOL-S - Same Key for Different Groups of Circuit Breakers (N. 20006) T6	1SDA060613R1
	MOL-S - Same Key for Different Groups of Circuit Breakers (N. 20007) T6	1SDA060614R1
	MOL-S - Same Key for Different Groups of Circuit Breakers (N. 20008) T6	1SDA060615R1

Motor operated

Solenoid Operator - MOS

Frame	Description	Ordering code
T1-T2-T3	MOS Superinposed 48...60V DC T1-T2-T3	1SDA059596R1
	MOS Superinposed 110...250V AC-110...250V DC T1-T2-T3	1SDA059597R1 ■
T1-T2	MOS Side-by-side 48...60V DC T1-T2	1SDA059598R1
	MOS Side-by-side 110...250V AC-110...250V DC T1-T2	1SDA059599R1

Note: It is always Fitted with Socket - Plug Connector



■ Stock items

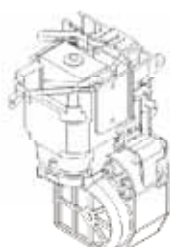
Tmax accessories

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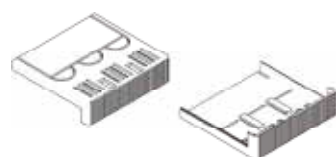


Stored Energy Motor Operator - MOE		
Frame	Description	Ordering code
T4-T5	MOE 24 V DC T4-T5	1SDA054894R1
	MOE 48...60 V DC T4-T5	1SDA054895R1
	MOE 110...125 V AC / DC T4-T5	1SDA054896R1
	MOE 220...250 V AC / DC T4-T5	1SDA054897R1 ■
	MOE 380 V AC T4-T5	1SDA054898R1
T6	MOE 24 V DC T6	1SDA060395R1
	MOE 48...60 V DC T6	1SDA060396R1
	MOE 110...125 V AC/DC T6	1SDA060397R1
	MOE 220...250 V AC/DC T6	1SDA060398R1
	MOE 380 V AC T6	1SDA060399R1

Stored Energy Motor Operator with Electronics - MOE-E		
Frame	Description	Ordering code
T4-T5	MOE-E 24 V DC T4-T5	1SDA054899R1
	MOE-E 48...60 V DC T4-T5	1SDA054900R1
	MOE-E 110...125 V AC / DC T4-T5	1SDA054901R1
	MOE-E 220...250 V AC / DC T4-T5	1SDA054902R1
	MOE-E 380 V AC T4-T5	1SDA054903R1
T6	MOE-E 24 V DC T6	1SDA060400R1
	MOE-E 48...60 V DC T6	1SDA060401R1
	MOE-E 110...125 V AC/DC T6	1SDA060402R1
	MOE-E 220...250 V AC/DC T6	1SDA060403R1
	MOE-E 380 V AC T6	1SDA060404R1



Spring Charging Motor- M		
Frame	Description	Ordering code
T7M	M 24...30V AC/DC T7M	1SDA062113R1
	M 48...60V AC/DC T7M	1SDA062114R1
	M 100...130V AC/DC T7M	1SDA062115R1
	M 220...250V AC/DC T7M	1SDA062116R1
	M 380...415V AC T7M	1SDA062117R1



Low insulating terminal covers - LTC		
Frame	Description	Ordering code
T1	LTC 3p T1	1SDA051421R1
	LTC 4p T1	1SDA051422R1
T2	LTC 3p T2	1SDA051423R1
	LTC 4p T2	1SDA051424R1
T3	LTC 3p T3	1SDA051425R1
	LTC 4p T3	1SDA051426R1
T4	LTC 3p T4	1SDA054966R1
	LTC 4p T4	1SDA054967R1
T5	LTC 3p T5	1SDA054968R1
	LTC 4p T5	1SDA054969R1
T6	LTC 3p T6	1SDA014038R1
	LTC 4p T6	1SDA014039R1
T7-T7M	LTC 3p T7-T7M	1SDA063093R1
	LTC 4p T7-T7M	1SDA063094R1

Dialogue Unit - PR 222/DS-PD		
Frame	Description	Ordering code
T4-T5-T6	PR222DS/PD LSI T4-T5-T6	1SDA055066R1
	PR222DS/PD LSIG T4-T5-T6	1SDA055067R1

Note : Order X3 connector along with dialogue unit

■ Stock items

Tmax accessories

1

X3 Connector		
Frame	Description	Ordering code
T4-T5-T6	X3 Connector for fixed circuit-breaker PR222DS or PR223DS	1SDA055059R1
	X3 Connector for plug-in/withdrawable circuit-breaker	1SDA055061R1

HMI030		
Frame	Description	Ordering code
T4-T5-T6-T7/ E1-E6	HMI030 interface on the front of switchgear	1SDA063143R1

Measurement Module - VM210		
Frame	Description	Ordering code
T4-T5-T6	VM210 T4-T5-T6	1SDA059602R1

Note : Order X4 connector along with measurement module
Mounted only with PR223/DS

X4 Connector		
Frame	Description	Ordering code
T4-T5-T6	X4 Connector for fixed circuit-breaker	1SDA055060R1
	X4 Connector for plug-in/withdrawable circuit-breaker	1SDA055062R1

Interface Module - EP010		
Frame	Description	Ordering code
T4-T5-T6	EP010 - Interface Module for PR222/PD	1SDA059469R1

Note : Converter for Modbus to ASI, DeviceNet & Profibus for MCCB & ACB. Used along with dialogue module

Residual current releases

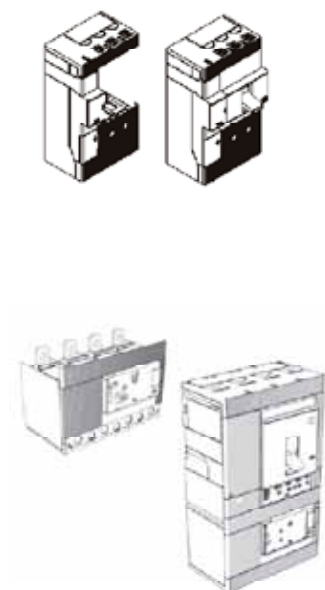
SACE RC22x		
Frame	Description	Ordering code
T1	RC221/1 3p Fixed T1	1SDA051398R1
	RC221/1 4p Fixed T1	1SDA051401R1
	RC222/1 3p Fixed T1	1SDA051400R1
	RC222/1 4p Fixed T1	1SDA051402R1
	RC222/1 Mod200mm 4p Fixed T1	1SDA053869R1
T2	RC221/2 4p Fixed T2	1SDA051405R1
	RC222/2 3p Fixed T2	1SDA051404R1
	RC222/2 4p Fixed T2	1SDA051406R1
T3	RC221/3 3p Fixed T3	1SDA051407R1
	RC221/3 4p Fixed T3	1SDA051409R1
	RC222/3 3p Fixed T3	1SDA051408R1
	RC222/3 4p Fixed T3	1SDA051410R1
T4	RC222/4 4p Fixed T4	1SDA054954R1
	RC223/4 4p Fixed T4 250	1SDA054956R1
T5	RC222/5 4p Fixed T5	1SDA054955R1

Note: The Residual Current Releases for the T2 and T3 Circuit Breakers always Supplied Complete with FC Cu Terminal Kit

Automatic Transfer Switch - ATS

Automatic Transfer Switch		
Frame	Description	Ordering code
T3-T7/E1-E6	ATS021	1SDA065523R1 ■
	ATS022	1SDA065524R1

Note : ATS will be used along with either two motorized ACB or MCCBs with required interlocking and changeover base plate as per the requirement.



■ Stock items

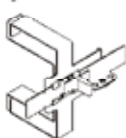
Tmax accessories



Mechanical Interlock Between Circuit Breakers - MIF

Frame	Description	Ordering code
T1-T2-T3	MIF Mechanical Interlock Between 2 Breakers T1-T2-T3	1SDA051396R1
	MIF Mechanical Interlock Between 3 Breakers T1-T2-T3	1SDA052165R1

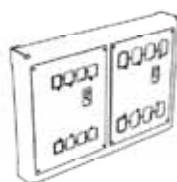
Note: Incompatible with the front accessories (solenoid operator, rotary handle operating mechanism) and with the residual current releases.



Mechanical Interlock Between Circuit Breakers - MIR - to be used with copper spreaders only

Frame	Description	Ordering code
T3	MIR-H Horizontal Mechanical Interlock T3	1SDA063324R1
	MIR-V Vertical Mechanical Interlock T3	1SDA063325R1
	MIR-HB Horizontal Interlock Frame Unit T4-T5	1SDA054946R1
	MIR-VB Vertical Interlock Frame Unit T4-T5	1SDA054947R1
	MIR-P Plate for Interlock Type A T4 (F-P-W) + T4 (F-P-W)	1SDA054948R1
T4-T5	MIR-P Plate for Interlock Type B T4 (F-P-W) + T5 400 (F-P-W) or T5 630 (F)	1SDA054949R1
	MIR-P Plate for Interlock Type C T4 (F-P-W) + T5 630 (P-W)	1SDA054950R1
	MIR-P Plate for Interlock Type D T5 400 (F-P-W) or T5 630 (F)+T5 400 (F-P-W) or T5 630 (F)	1SDA054951R1
	MIR-P Plate for Interlock Type E T5 400 (F-P-W) or T5 630 (F) + T5 630 (P-W)	1SDA054952R1
	MIR-P Plate for Interlock Type F T5 630 (P-W) + T5 630 (P-W)	1SDA054953R1
T6	MIR-H Horizontal Mechanical Interlock T6	1SDA060685R1
	MIR-V Vertical Mechanical Interlock T6	1SDA060686R1

Note: For interlocking in T4-T5, Please order both Frame and Plate unit



Mechanical Interlock with Cables Between 2 Circuit Breakers

Frame	Description	Ordering code
T7-T7M	Cable Kit for Interlock T7-T7M	1SDA062127R1
	Cable Kit for Interlock T7-T7M with E1-6	1SDA064568R1
	Plate for Interlock T7-T7M Fixed	1SDA062129R1
	Plate for Interlock T7-T7M withdrawable	1SDA062131R1

Note: It is Necessary to Order 2 Plate and one Kit of Cables