

Cam Switches T, Motor Disconnect Switches P Standard and Special Front Plates

Switch type	Dimensions mm	Standard front plate		Emergency-Stop front plate yellow	
		Type Article No.	Price see price list	Type Article No.	Price see price list
T0, T3, P1	45 × 45 (frame size 48 × 48)	FS...-T0 231893		FS908 GE-T0 003198	
P3, T5B	84 × 84 (frame size 88 × 88)	FS...-P3 231895		FS908 GE-P3 031475	

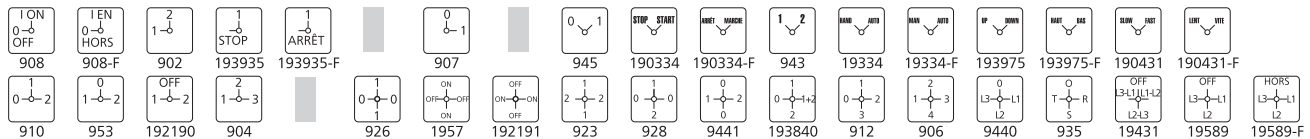
Standard front plates

Black lettering on light gray background

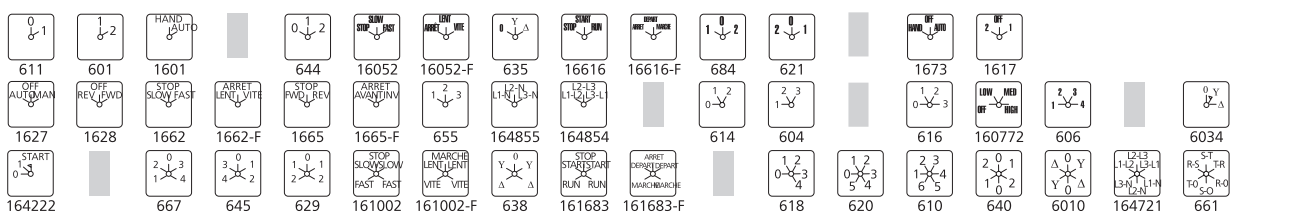
The standard front plates shown here should be used for non-standard switches wherever possible. The front plates shown throughout the catalog, that are supplied with standard switches can be exchanged for any of the ones shown here at the time of the order, at no extra charge. The prerequisite is that switching angles, the number of positions and the location of position 0 must be identical. To order a different front plate, just add the FS... number shown below to the switch.

Example: T0-1-8210/E+FS161570

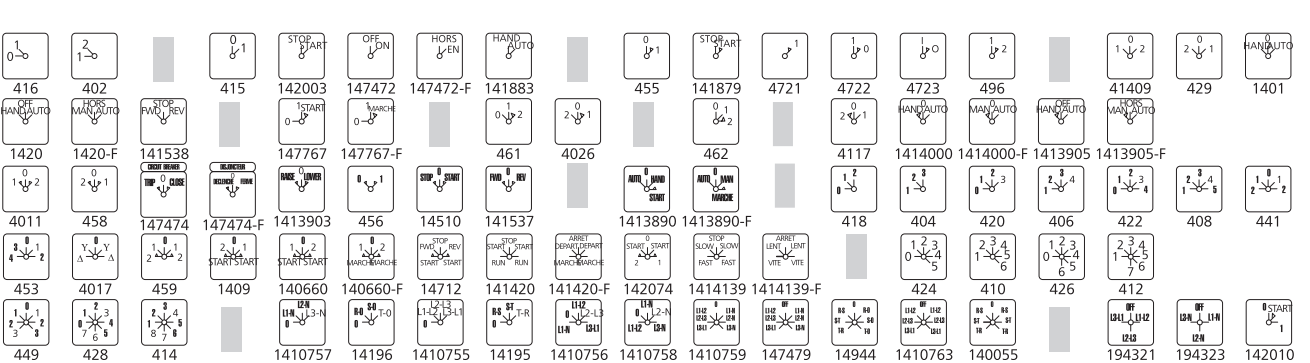
Switching angle 90°



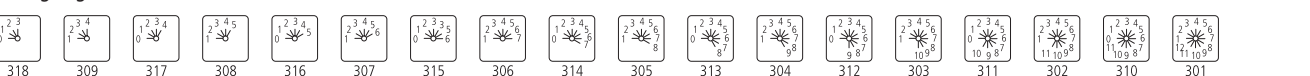
Switching angle 60°




Switching angle 45°



Switching angle 30°



Cam Switches T, Motor Disconnect Switches P Front Plates

Blank plates can be engraved		Non-standard front plates		Non-standard front plates	
 Type Article No.	Price see price list	Type Article No.	Price see price list	Height of letters	
				≤ 2 characters	> 2 characters
				mm	mm
FS980-T0 003199		FS-SOND-ERSTBESTELLUNG-T0 ¹⁾ 225355		4	3
FS980-P3 043340		FS-SOND-ERSTBESTELLUNG-P3 ²⁾ 225356		8	5

Non-standard front plates

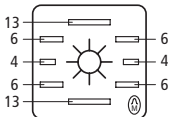
1) = first order; for subsequent orders, use FS...-T0
2) = first order; for subsequent orders, use FS...-P3

Inscription to order (note max. number of characters per section)
The FS number will be sufficient for reordering purposes.
Non-standard T0, T3, T5B switches: non-standard front plate included in price.

Switching angle

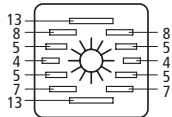
90°/45°

Max. number of characters



FS-SOND-T0 (T3, T5B, P1, P3)

60°/30°

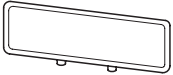
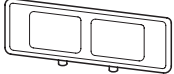


FS-SOND-T0 (T3, T5B)

Standard front plates, arranged according to front plate numbers

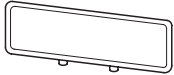
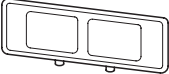
301	302	303	304	305	306	307	308	309	310	311	312	313	314	315	316	317	318
402	404	406	408	410	412	414	415	416	418	420	422	424	426	428	429	441	449
453	455	456	458	459	461	462	496	601	604	606	610	611	614	616	618	620	621
629	635	638	640	644	645	655	661	667	684	902	904	906	907	908	910	912	923
926	928	935	943	945	953	980	1401	1409	1420	1601	1617	1627	1628	1662	1685	1673	1957
4011	4017	4026	4117	4721	4722	4723	6010	6034	9440	9441	14195	14196	14510	14712	14944	16052	16616
19334	19431	19589	41409	140055	140660	141420	141537	141538	141879	141883	142003	142010	142074	147472	147474	147479	147767
160772	161002	161683	164222	164721	164854	164855	190334	190431	192190	192191	193840	193935	193975	194321	194323	1410755	1410756
1410757	1410758	1410759	1410763	1413890	1413903	1413905	1414000	1414200	1414139								
908-F	1420-F	1662-F	19334-F	19589-F	140660-F	141400-F	141420-F	147472-F	147474-F	147767-F	190334-F	190431-F	193935-F	193975-F	1413890-F	1413905-F	1414139-F

T Cam Switches, P Motor Disconnect Switches Accessories

For use with	Type suffix Article No.	Price see price list	Type Article No.	Price see price list
	when ordered with basic device		when ordered separately	
Add-on front plates, clip on				
				
For use with front plates and for padlocking features, Consisting of one label mount, black, and one insert label, grey colored				
Blank, can be engraved	T.../I2/SVB(-SW) and P.../I2/SVB(-SW) except .../I2.../IVS T..., P..., except .../I2, 3 .../IVS	-	ZFS60-T0 019924	
With inscription ¹⁾ Main Switch - open only in the OFF position	T.../E, T.../Z, P.../E, P.../Z			
62 = English		+ZFS62-T0 205500	ZFS62-T0 205534	
63 = French		+ZFS63-T0 065741	ZFS63-T0 047424	
68 = Italian		+ZFS68-T0 065745	ZFS68-T0 065751	
77 = Spanish		+ZFS77-T0 065746	ZFS77-T0 065752	
Label mounts, black				
				
	T.../I2/SVB(-SW) and P.../I2/SVB(-SW) except .../I2, .../IVS T..., P..., except .../I2, 3.../IVS	-	ZFSX-T0 024670	


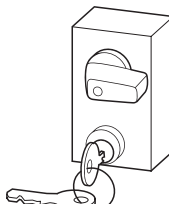
Notes:¹⁾ Inscriptions in other languages available upon request, consult Moeller Electric

T Cam Switches, P Motor Disconnect Switches Accessories

For use with		Type suffix Article No.	Price see price list	Type Article No.	Price see price list
		when ordered with basic device		when ordered separately	
Add-on front plates, clip on					
					
For use with front plates and for padlocking features, Consisting of one label mount, black, and one insert label, grey colored					
Blank, can be engraved	T.../I2/SVB(-SW) and P.../I2/SVB(-SW) except .../I2.../IVS	–		ZFS60-T0 019924	
	T..., P..., except .../I2, 3 .../IVS				
With inscription ¹⁾ Main Switch - open only in the OFF position	T.../E, T.../Z, P.../E, P.../Z				
62 = English		+ZFS62-T0 205500		ZFS62-T0 205534	
63 = French		+ZFS63-T0 065741		ZFS63-T0 047424	
68 = Italian		+ZFS68-T0 065745		ZFS68-T0 065751	
77 = Spanish		+ZFS77-T0 065746		ZFS77-T0 065752	
Label mounts, black					
					
	T.../I2/SVB(-SW) and P.../I2/SVB(-SW) except .../I2, .../IVS	–		ZFSX-T0 024670	
	T..., P..., except .../I2, 3.../IVS				

Notes:¹⁾ Inscriptions in other languages available upon request, consult Moeller Electric


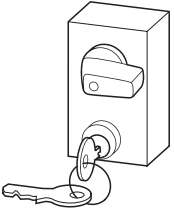
T Cam Switches, P Motor Disconnect Switches Accessories

	For use with	Removability of keys	Type suffix Article No. when ordered with basic device	Price see price list
S-T0 Key-operator accessory, Front IP 53				
Supplied with 2 keys				
				
Lock mechanism Type KMS 1 (individual locks, not suitable for master key systems)	T0-.../E, .../I2, .../Z up to 6 contact chambers	Standard removable key positions pre-programmed from factory	+S-T0 001753	
Lock mechanism type KMS 2-10 ¹⁾ Lock mechanism type KMS 201-400 ¹⁾ (individual locks, not suitable for master key systems)	T3-.../E, .../I2, .../Z up to 5 contact chambers P1-.../E, .../I2, .../Z	Custom removable key positions pre-programmed from factory	+S-SOND(KMS...)-T0 231956	
			+S(*)-T0 231958	
			+S(*)-SOND-KMS(*)-T0 231960	
			+S(*)-SOND(SAE)-T0 231962	
			+S(*)-SOND-(SA...)-T0 231964	
(SAE) = custom individual lock mechanism supplied with a security certificate (without master key)				
(SA...) = customized master key system supplied with a security certificate. ²⁾				
SVA-T3 Cylinder lock , Front IP 65				
Supplied with 2 keys				
				
Key is removable in all positions				
Lock mechanism Type KMS 1 (individual locks, not suitable for master key systems)	T0-.../E, .../I2, .../Z T3-.../E, .../I2, .../Z P1-.../E, .../I2, .../Z	Removable key positions pre-programmed from factory	+SVA-T3 050962	
Lock mechanism type KMS 2-10 ¹⁾ Lock mechanism type KMS 201-400 ¹⁾ (individual locks, not suitable for master key systems)			+SVA-SOND-KMS...-T3 231966	
Key is removable in customer specified positions				
Lock mechanism Type KMS 1 Switches with FS 908 are suitable as main switches: T0-1-...to T0-4-.../I1, .../E T3-1-...to T3-5-.../I2 T3-1-...to T3-6-.../E P1-.../I2, .../E	T0-.../E, .../I2, .../Z T3-.../E, .../I2, .../Z P1-.../E, .../I2, .../Z	Removable key positions pre-programmed by factory per order specifications	+SVA(...)-T3 907737	
Lock mechanism type KMS 2-10 ¹⁾ Lock mechanism type KMS 201-400 ¹⁾ (individual locks, not suitable for master key systems)			+SVA(...)-SOND-KMS...-T3 231968	
			+SVA(...)-SOND-SAE-T3 907736	
			+SVA(...)-SOND-(SA...)-T3 231970	
(SAE) = custom individual lock mechanism supplied with a security certificate (without master key)				
(SA...) = customized master key system supplied with a security certificate. ²⁾				

Notes:

- ¹⁾ Availability for KMS 1 locks is immediate. Please allow 4 - 6 weeks for KMS 2-10, 201-400 lock mechanisms and SA(E)-... master key assemblies.
- ²⁾ SA(E)-... master key systems are customized assemblies to fit individual plant setups. When ordering, fill out your desired master key layout plan using form FO 276, (available from any Moeller Electric office) and submit with your order. The master key system is supplied with a security certificate and a proprietary identification number. Reordering of keys and locks for that system can be made by referencing the ID number and the item's location in the master key system plan.
Example: master key system # Z4711, position 7)

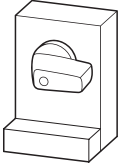
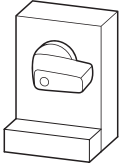



T Cam Switches, P Motor Disconnect Switches Accessories

	For use with	Removability of keys	Type suffix Article No. when ordered with basic device	Price see price list
S-T0 Key-operator accessory, Front IP 53				
Supplied with 2 keys				
				
Lock mechanism Type KMS 1 (individual locks, not suitable for master key systems)	T0-.../E, .../I2, .../Z up to 6 contact chambers	Standard removable key positions pre-programmed from factory	+S-T0 001753	
Lock mechanism type KMS 2-10 ¹⁾ Lock mechanism type KMS 201-400 ¹⁾ (individual locks, not suitable for master key systems)	T3-.../E, .../I2, .../Z up to 5 contact chambers P1-.../E, .../I2, .../Z	Custom removable key positions pre-programmed from factory	+S-SOND(KMS...)-T0 231956	
			+S(*)-T0 231958	
			+S(*)-SOND-KMS(*)-T0 231960	
			+S(*)-SOND(SAE)-T0 231962	
			+S(*)-SOND-(SA...)-T0 231964	
(SAE) = custom individual lock mechanism supplied with a security certificate (without master key)				
(SA...) = customized master key system supplied with a security certificate. ²⁾				
SVA-T3 Cylinder lock , Front IP 65				
Supplied with 2 keys				
				
Key is removable in all positions				
Lock mechanism Type KMS 1 (individual locks, not suitable for master key systems)	T0-.../E, .../I2, .../Z T3-.../E, .../I2, .../Z P1-.../E, .../I2, .../Z	Removable key positions pre-programmed from factory	+SVA-T3 050962	
Lock mechanism type KMS 2-10 ¹⁾ Lock mechanism type KMS 201-400 ¹⁾ (individual locks, not suitable for master key systems)			+SVA-SOND-KMS...-T3 231966	
Key is removable in customer specified positions				
Lock mechanism Type KMS 1 Switches with FS 908 are suitable as main switches: T0-1-...to T0-4-.../I1, .../E T3-1-...to T3-5-.../I2 T3-1-...to T3-6-.../E P1-.../I2, .../E	T0-.../E, .../I2, .../Z T3-.../E, .../I2, .../Z P1-.../E, .../I2, .../Z	Removable key positions pre-programmed by factory per order specifications	+SVA(...)-T3 907737	
Lock mechanism type KMS 2-10 ¹⁾ Lock mechanism type KMS 201-400 ¹⁾ (individual locks, not suitable for master key systems)			+SVA(...)-SOND-KMS...-T3 231968	
(SAE) = custom individual lock mechanism supplied with a security certificate (without master key)			+SVA(...)-SOND-SAE-T3 907736	
(SA...) = customized master key system supplied with a security certificate. ²⁾			+SVA(...)-SOND-(SA...)-T3 231970	

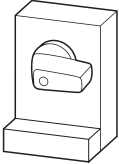
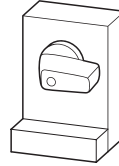



Notes:

- ¹⁾ Availability for KMS 1 locks is immediate. Please allow 4 - 6 weeks for KMS 2-10, 201-400 lock mechanisms and SA(E)-... master key assemblies.
- ²⁾ SA(E)-... master key systems are customized assemblies to fit individual plant setups. When ordering, fill out your desired master key layout plan using form FO 276, (available from any Moeller Electric office) and submit with your order. The master key system is supplied with a security certificate and a proprietary identification number. Reordering of keys and locks for that system can be made by referencing the ID number and the item's location in the master key system plan.
Example: master key system # Z4711, position 7)


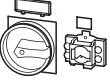



T Cam Switches, P Motor Disconnect Switches Accessories

	For use with	Interlocking provisions	Type Suffix Article No. when ordered with basic device	Price see price list
SVC-T3 Padlocking feature, Front IP 65				
The locking slide can be padlocked in the pushed-in position with up to 3 padlocks				
				
All switch positions can be locked	T0-.../E, .../I2, .../Z T3-.../E, .../I2, .../Z P1-.../E, .../I2, .../Z	interlocked positions pre-programmed from factory	+SVC-T3 050963	
Specified positions or ranges need to be locked	T0-1-... up to T0-4-.../I2, .../E T3-1-... up to T3-5-.../I2 T3-1-... up to T3-6-.../E P1-.../I2, .../E	interlocked positions programmed by factory per order specifications	+SVC(...)-T3 907740	
DTV-T3 Push-release interlock, Front IP 65				
This accessory allows a position to be switched only after the push-release locking slide has been pushed in. Should the push-release locking slide be padlocked in its released state, the device cannot be operated..				
				
	T0-.../E, .../I2, .../Z T3-.../E, .../I2, .../Z P1-.../E, .../I2, .../Z padlockable with up to 2 padlocks	interlocked positions pre-programmed from factory	+DTV-T3 050961	
Specified positions need to be locked. Push-release locking slide can be padlocked in its released state with up to 2 padlocks.		interlocked positions programmed by factory per order specifications	+DTV(...)-T3 907733	
Locking cams (2 cams per set)				
Select this accessory to change the position in which key can be removed	S-T0 for all switching angles		-	
				
Select this accessory to change the position or ranges in which the switch can be locked.	SVA-T3, SVC-T3, for all switching angles For DTV-T3: order 2 x VR-T3		-	
				
Spare keys				
				
For individual lock mechanisms Type KMS 1	S-T0, SVA-T3		-	
For KMS 2 – 10 or KMS 201 – 400 individual lock mechanisms	S-T0, SVA-T3		-	
For master key systems and registered lock mechanisms; specify assigned plan number and the lock number position.	S-T0, SVA-T3		-	

T Cam Switches, P Motor Disconnect Switches Accessories

	For use with	Interlocking provisions	Type Suffix Article No.	Price
			when ordered with basic device	see price list
SVC-T3 Padlocking feature, Front IP 65				
The locking slide can be padlocked in the pushed-in position with up to 3 padlocks				
				
All switch positions can be locked	T0-.../E, .../I2, .../Z T3-.../E, .../I2, .../Z P1-.../E, .../I2, .../Z	interlocked positions pre-programmed from factory	+SVC-T3 050963	
Specified positions or ranges need to be locked	T0-1-... up to T0-4-.../I2, .../E T3-1-... up to T3-5-.../I2 T3-1-... up to T3-6-.../E P1-.../I2, .../E	interlocked positions programmed by factory per order specifications	+SVC(...)-T3 907740	
DTV-T3 Push-release interlock, Front IP 65				
This accessory allows a position to be switched only after the push-release locking slide has been pushed in. Should the push-release locking slide be padlocked in its released state, the device cannot be operated..				
				
	T0-.../E, .../I2, .../Z T3-.../E, .../I2, .../Z P1-.../E, .../I2, .../Z padlockable with up to 2 padlocks	interlocked positions pre-programmed from factory	+DTV-T3 050961	
Specified positions need to be locked. Push-release locking slide can be padlocked in its released state with up to 2 padlocks.		interlocked positions programmed by factory per order specifications	+DTV(...)-T3 907733	
Locking cams (2 cams per set)				
Select this accessory to change the position in which key can be removed	S-T0 for all switching angles		-	
				
Select this accessory to change the position or ranges in which the switch can be locked.	SVA-T3, SVC-T3, for all switching angles For DTV-T3: order 2 x VR-T3		-	
				
Spare keys				
				
For individual lock mechanisms Type KMS 1	S-T0, SVA-T3		-	
For KMS 2 – 10 or KMS 201 – 400 individual lock mechanisms	S-T0, SVA-T3		-	
For master key systems and registered lock mechanisms; specify assigned plan number and the lock number position.	S-T0, SVA-T3		-	


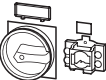



T Cam Switches, P Motor Disconnect Switches Accessories

	For use with	Type Suffix Article No.	Price
		when ordered with basic device	see price list
Main switch assembly kits			
			
Padlocking feature, exclusively for main disconnect switches, to permit them to be used as Emergency-Stop devices ¹⁾ Admissible for T0-... up to 4 contact chambers (8 contacts) and up to 6 chamber (12 contacts) for T3-...	T0-.../E, .../Z, .../I2 T3-.../E, .../Z, .../I2 P1-.../E, .../Z, .../I2	+SVB-T0 026450	
	T5B-.../E, .../Z, .../I4 P3-63/E, .../Z, .../I4 P3-100/E, .../Z, .../I5	+SVB-P3 026364	
Padlocking feature, exclusively for main disconnect switches without Emergency-Stop function Black handle, black locking collar Admissible for T0-... up to 4 contact chambers (8 contacts) and up to 6 chamber (12 contacts) for T3-...	T0-.../E, .../Z, .../I2 T3-.../E, .../Z, .../I2 P1-.../E, .../Z, .../I2	+SVB-SW-T0 076917	
	T5B-.../E, .../Z, .../I4 P3-63/E, .../Z, .../I4 P3-100/E, .../Z, .../I5	-	
Main switch assembly kits, with PE terminals and N terminal			
			
Padlocking feature, exclusively for main disconnect switches, to permit them to be used as Emergency-Stop devices ¹⁾ Admissible for T0-... up to 4 contact chambers (8 contacts) and up to 6 chamber (12 contacts) for T3-...	T0-.../E, .../Z T3-.../E, .../Z T5B-.../E, .../Z	-	
	T0-.../E, .../Z T3-.../E, .../Z	-	
Padlocking feature, exclusively for main disconnect switches without Emergency-Stop function Black handle, black locking collar Admissible for T0-... up to 4 contact chambers (8 contacts) and up to 6 chamber (12 contacts) for T3-...	T5B-.../E, .../Z	-	
Thumb-grip handles			
			
black	T0-.../E, .../EZ, .../IVS, .../Z, .../I2 T3-.../E, .../EZ, .../IVS, .../Z, .../I2 P1-.../E, .../EZ, .../IVS, .../Z, .../I2	-	
red	T0-.../E, .../IVS, .../Z, .../I2 T3-.../E, .../IVS, .../Z, .../I2 P1-.../E, .../IVS, .../Z, .../I2	+KNB-RT-T0 003214	
			
black	T5B-.../E, .../Z, .../I4 P3-63/E, .../Z, .../I4 P3-100/E, .../Z, .../I5	-	
red	T5B-.../E, .../Z, .../I4 P3-63/E, .../Z, .../I4 P3-100/E, .../Z, .../I5	+KNB-RT-P3 003215	
Maintenance handle			
designed for cover interlocked switches mounted in panels	T0-.../V, T3-.../V, P1-.../V	-	
	T5B-.../V, P3-.../V	-	

Notes:

¹⁾ Main disconnect switches which fulfill the function of Emergency-Stop have red handles and yellow collars and are padlockable in the OFF position (IEC/EN 60 204-1).

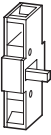

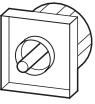

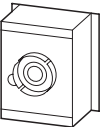
T Cam Switches, P Motor Disconnect Switches Accessories

	For use with	Type Suffix Article No.	Price
		when ordered with basic device	see price list
Main switch assembly kits			
			
Padlocking feature, exclusively for main disconnect switches, to permit them to be used as Emergency-Stop devices ¹⁾ Admissible for T0-... up to 4 contact chambers (8 contacts) and up to 6 chamber (12 contacts) for T3-...	T0-.../E, .../Z, .../I2 T3-.../E, .../Z, .../I2 P1-.../E, .../Z, .../I2	+SVB-T0 026450	
	T5B-.../E, .../Z, .../I4 P3-63/E, .../Z, .../I4 P3-100/E, .../Z, .../I5	+SVB-P3 026364	
Padlocking feature, exclusively for main disconnect switches without Emergency-Stop function Black handle, black locking collar Admissible for T0-... up to 4 contact chambers (8 contacts) and up to 6 chamber (12 contacts) for T3-...	T0-.../E, .../Z, .../I2 T3-.../E, .../Z, .../I2 P1-.../E, .../Z, .../I2	+SVB-SW-T0 076917	
	T5B-.../E, .../Z, .../I4 P3-63/E, .../Z, .../I4 P3-100/E, .../Z, .../I5	-	
Main switch assembly kits, with PE terminals and N terminal			
			
Padlocking feature, exclusively for main disconnect switches, to permit them to be used as Emergency-Stop devices ¹⁾ Admissible for T0-... up to 4 contact chambers (8 contacts) and up to 6 chamber (12 contacts) for T3-...	T0-.../E, .../Z T3-.../E, .../Z T5B-.../E, .../Z	-	
	T0-.../E, .../Z T3-.../E, .../Z	-	
Padlocking feature, exclusively for main disconnect switches without Emergency-Stop function Black handle, black locking collar Admissible for T0-... up to 4 contact chambers (8 contacts) and up to 6 chamber (12 contacts) for T3-...	T5B-.../E, .../Z	-	
Thumb-grip handles			
			
black	T0-.../E, .../EZ, .../IVS, .../Z, .../I2 T3-.../E, .../EZ, .../IVS, .../Z, .../I2 P1-.../E, .../EZ, .../IVS, .../Z, .../I2	-	
red	T0-.../E, .../IVS, .../Z, .../I2 T3-.../E, .../IVS, .../Z, .../I2 P1-.../E, .../IVS, .../Z, .../I2	+KNB-RT-T0 003214	
			
black	T5B-.../E, .../Z, .../I4 P3-63/E, .../Z, .../I4 P3-100/E, .../Z, .../I5	-	
red	T5B-.../E, .../Z, .../I4 P3-63/E, .../Z, .../I4 P3-100/E, .../Z, .../I5	+KNB-RT-P3 003215	
Maintenance handle			
designed for cover interlocked switches mounted in panels	T0-.../V, T3-.../V, P1-.../V	-	
	T5B-.../V, P3-.../V	-	

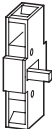



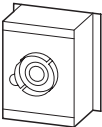
Notes:

¹⁾ Main disconnect switches which fulfill the function of Emergency-Stop have red handles and yellow collars and are padlockable in the OFF position (IEC/EN 60 204-1).



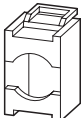

T Cam Switches, P Motor Disconnect Switches Accessories

	For use with	Type Suffix Article No. when ordered with basic device	Price see price list
Neutral poles			
Early-make, late-break - for international use only. Not UL/CSA approved.			
			
Can be mounted to the left and/or right of a 3-pole P... disconnect switch	P1-.../E, .../EA, .../EZ	-	
with P1-.../I2: optional N-P1Z or HI11-P1/P3Z can only be mounted to the left	P1-.../Z, .../N, .../I2, .../IVS	+N-P1Z 000416	
	P3-.../E, .../EA...	-	
	P3-.../Z, .../N, .../IVS P3-63/E, .../Z, .../I4 P3-100/E, .../Z, .../I5	+N-P3Z 009036	
Auxiliary contacts			
1 N.O., 1 N.C. contact (2 modules maximum per 3 pole switch)			
			
Can be mounted to the left and/or right of a 3-pole P... disconnect switch	P1-.../E, .../EA..., .../EZ P3-.../E, .../EA	+HI11-P1/P3E 064100	
With P1-.../I2: optional HI11-P1/P3Z or N-P1Z can only be mounted to the left	P1-.../Z, .../N, .../I2, .../IVS P3-63/Z, .../N, .../I4, .../IVS P3-100/Z, .../N, .../I5, .../IVS	+HI11-P1/P3Z 064526	
Mounting aids			
Will enable a cover mounted switch to mount in a 22.5 mm opening (same as a 22.5 mm pilot device)			
			
With front plate	T0-.../E, T3-.../E	+EZ-T0 001750	
Without front plate (to accommodate custom engraved front plate)	T0-.../E, T3-.../E	+EZ/OFS-T0 001751	
For both 22,5 mm and 30,5 mm openings	T0-.../E, T3-.../E, P1-.../E	+EZ-P1 026222	
			
Cover for base mounted T0 switches			
Supplied with plug-in shaft to accommodate handle			
	T0-.../XZ	+IVS-T0 045472	
			

T Cam Switches, P Motor Disconnect Switches Accessories

	For use with	Type Suffix Article No. when ordered with basic device	Price see price list
Neutral poles			
Early-make, late-break - for international use only. Not UL/CSA approved.			
			
Can be mounted to the left and/or right of a 3-pole P... disconnect switch	P1-.../E, .../EA, .../EZ	-	
with P1-.../I2: optional N-P1Z or HI11-P1/P3Z can only be mounted to the left	P1-.../Z, .../N, .../I2, .../IVS	+N-P1Z 000416	
	P3-.../E, .../EA...	-	
	P3-.../Z, .../N, .../IVS P3-63/E, .../Z, .../I4 P3-100/E, .../Z, .../I5	+N-P3Z 009036	
Auxiliary contacts			
1 N.O., 1 N.C. contact (2 modules maximum per 3 pole switch)			
			
Can be mounted to the left and/or right of a 3-pole P... disconnect switch	P1-.../E, .../EA..., .../EZ P3-.../E, .../EA	+HI11-P1/P3E 064100	
With P1-.../I2: optional HI11-P1/P3Z or N-P1Z can only be mounted to the left	P1-.../Z, .../N, .../I2, .../IVS P3-63/Z, .../N, .../I4, .../IVS P3-100/Z, .../N, .../I5, .../IVS	+HI11-P1/P3Z 064526	
Mounting aids			
Will enable a cover mounted switch to mount in a 22.5 mm opening (same as a 22.5 mm pilot device)			
			
With front plate	T0-.../E, T3-.../E	+EZ-T0 001750	
Without front plate (to accommodate custom engraved front plate)	T0-.../E, T3-.../E	+EZ/OFS-T0 001751	
For both 22,5 mm and 30,5 mm openings	T0-.../E, T3-.../E, P1-.../E	+EZ-P1 026222	
			
Cover for base mounted T0 switches			
Supplied with plug-in shaft to accommodate handle			
	T0-.../XZ	+IVS-T0 045472	
			



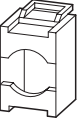

T Cam Switches, P Motor Disconnect Switches Accessories

	For use with	Type Suffix Article No. when ordered with basic device	Price see price list
Coupling drive			
Supplied with plug-in shaft to accommodate handle			
			
Linking mechanism used in the conversion of a basic switch T0(3)-.../XZ into a base mounted version .../Z.			
For the conversion of T5B-.../E cover mounted switches into T5B-.../Z base mounted switches.			
Interlock sections			
			
Provides cover mounted switches with 2 terminals for PE and N conductor connection.			
	T0-.../E, .../EZ T3-.../E, .../EZ P1-.../E, .../EZ	+UV-T0 038519	
	T5B-.../E P3-.../E	+UV-P3 030402	
Provides base mounted switches with a cover or door interlock with PE and N conductor connection			
	T0-.../Z T3-.../Z P1-.../Z	+UV-T0 038519	
	T5B-.../Z P3-.../Z	+UV-P3 030402	
Cover interlock extensions ¹⁾			
Max. of 4, 25 mm each, can be plugged onto interlock section (an equal number of shaft extensions is required for this purpose)			
	UV-T0	+ZVV-T0 024662	
	UV-P3	+ZVV-P3 024379	
			
Shaft extensions			
Max. of 4, 25 mm each, can be plugged onto switch shaft			
	T0-.../Z T3-.../Z P1-.../Z	+ZAV-T0 023736	
	T5B-.../Z P3-.../Z	+ZAV-P3 026623	
			

Notes:

¹⁾ Use ZVV-T0 only with T0/T3-.../Z and P1-.../Z
Use ZVV-P3 only with T5B-.../Z and P3-.../Z

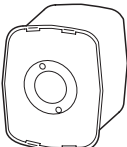
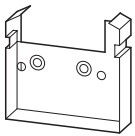
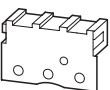
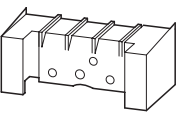
T Cam Switches, P Motor Disconnect Switches Accessories

	For use with	Type Suffix Article No. when ordered with basic device	Price see price list
Coupling drive			
Supplied with plug-in shaft to accommodate handle			
			
Linking mechanism used in the conversion of a basic switch T0(3)-.../XZ into a base mounted version .../Z.			
For the conversion of T5B-.../E cover mounted switches into T5B-.../Z base mounted switches.			
Interlock sections			
			
Provides cover mounted switches with 2 terminals for PE and N conductor connection.	T0-.../E, .../EZ T3-.../E, .../EZ P1-.../E, .../EZ	+UV-T0 038519	
	T5B-.../E P3-.../E	+UV-P3 030402	
Provides base mounted switches with a cover or door interlock with PE and N conductor connection	T0-.../Z T3-.../Z P1-.../Z	+UV-T0 038519	
	T5B-.../Z P3-.../Z	+UV-P3 030402	
Cover interlock extensions ¹⁾			
Max. of 4, 25 mm each, can be plugged onto interlock section (an equal number of shaft extensions is required for this purpose)	UV-T0	+ZVV-T0 024662	
	UV-P3	+ZVV-P3 024379	
			
Shaft extensions			
Max. of 4, 25 mm each, can be plugged onto switch shaft	T0-.../Z T3-.../Z P1-.../Z	+ZAV-T0 023736	
	T5B-.../Z P3-.../Z	+ZAV-P3 026623	
			

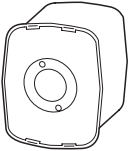
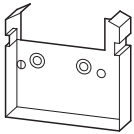
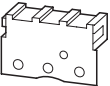
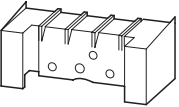
Notes:

¹⁾ Use ZVV-T0 only with T0/T3-.../Z and P1-.../Z
Use ZVV-P3 only with T5B-.../Z and P3-.../Z

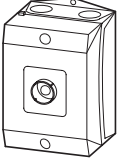

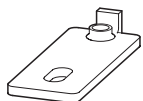
T Cam Switches, P Motor Disconnect Switches Accessories

	For use with	Type Suffix Article No. when ordered with basic device	Price see price list
Switch and terminal covers for cover mounted switches with up to 4 contact chambers 	T0-.../E T3-.../E P1-.../E	-	
			
Cover for protection of terminals For up to 2 contact chambers	T5B-.../E, .../Z	-	
Extension of H1-T5 cover to protect up to 8 contact chambers	H1-T5	-	
To cover terminals on 3-pole open disconnect switch 	P1-.../E, .../EZ, .../Z, .../EA, .../V P1-...N, ...HI11, ...N...HI11	-	
To cover terminals on 3-pole open disconnect switch with N neutral conductor and/or HI11 auxiliary contact mounted 	P3-.../E, .../Z, .../EA, .../V P3-...N, ...HI11, ...N...HI11	-	

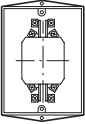

T Cam Switches, P Motor Disconnect Switches Accessories

	For use with	Type Suffix Article No. when ordered with basic device	Price see price list
Switch and terminal covers for cover mounted switches with up to 4 contact chambers 	T0-.../E T3-.../E P1-.../E	-	
			
Cover for protection of terminals For up to 2 contact chambers	T5B-.../E, .../Z	-	
Extension of H1-T5 cover to protect up to 8 contact chambers	H1-T5	-	
To cover terminals on 3-pole open disconnect switch 	P1-.../E, .../EZ, .../Z, .../EA, .../V P1-...N, ...HI11, ...N...HI11	-	
To cover terminals on 3-pole open disconnect switch with N neutral conductor and/or HI11 auxiliary contact mounted 	P3-.../E, .../Z, .../EA, .../V P3-...N, ...HI11, ...N...HI11	-	

Cam Switches, Motor Disconnect Switches Accessories

	For use with	Type Article No.	Price see price list
Insulated enclosures IP 65			
			
1 – 2 contact units	T0-.../XZ	CI-K2-T0-2-NA 255918	
3 – 4 contact units	T0-.../XZ	CI-K2-T0-4-NA 255920	
1 – 2 contact units	T3-.../XZ P1-...	CI-K2-T3-2-NA 255919	
3 – 4 contact units	T3-.../XZ	CI-K2-T3-4-NA 255921	
5 contact units	T3-.../Z	CI-K2-T3-5-NA 255922	
1 – 2 contact units	T5B-.../Z P3-63	CI-K4-T5B-2-NA 255923	
3 – 4 contact units	T5B-.../Z	CI-K4-T5B-4-NA 255925	
1 – 2 contact units	P3-100	CI-K5-T5-2-NA 255924	
3 – 4 contact units		CI-K5-T5-4-NA 255926	
Set of external mounting brackets			
	T5B-.../I4, T5-.../I5, P3-63/I4, P3-100/I5	AB-CI-K4/5 206914	For mounting CI-K4 and CI-K5 directly to the wall One set comprises 4 brackets
Neutral conductor terminal			
for connection of a fifth conductor			
	T0-.../I2, CI-K2-T0-... T3-.../I2, CI-K2-T3-... P1-.../I2	K-CI-K1/2 207451	
	T5B-.../I4, CI-K4-T5B-... P3-.../I4	K-CI-K4 206916	
	P3-.../I5	K-CI-K5 218488	

Cam Switches, Motor Disconnect Switches Accessories

	For use with	Type Article No.	Price see Price	
<p>Set of extension terminals for cable connection in the enclosure</p> 				
<p>for the lowest contact chamber</p>	T5B-.../I4	AW-T5-1/2 032601		<p>Included with T5B-.../I4 and T5B-.../I5 as standard. Fit T5B with extension terminals to install T5B-.../E in an insulated enclosure</p>
<p>Indicating light, conical, (without bulb) For mounting in conduit entry hole For filament bulbs and neon bulbs up to 2.4 W</p>  <p>Color: red</p> <p>Color: white</p> <p>Color: green</p> <p>Color: yellow</p>	<p>P1-.../I2, P3-.../I..., T...-.../I...</p>	<p>L-R 208689</p> <p>L-W 208692</p> <p>L-G 208690</p> <p>L-Y 208691</p>		

T Cam Switches

Mounting Cam Switches with Coupling (T.../Z or T.../V/SVB) into Enclosures

Notes

CI-K... insulated enclosures are enclosures specifically designed for the installation of cam switches, such as T0 and T5B with up to 4 contact chambers = 8 contacts, T3 with up to 5 contact chambers = 10 contacts. They have a high degree of protection. If more than 5 cables or large cross-section cables are to be connected, then we recommend the use of insulated enclosures from the the CI system (→ Section 11) .

How to match enclosure and Type T... switch sizes:

- 1) Select the required switch and determine the cables to be connected.
- 2) Select an enclosure according to the minimum mounting depth of the switch. This depth dimension has to be less than or equal to the internal mounting depth of the enclosure. In addition, the quantity and size of the cable must be taken into account.

Use the tables below to determine whether, and if so how many, ZAV-... shaft extensions are required and, for .../SVB switches, the identical quantity of ZVV-.... interlock extensions.

Example:

Switch:
T3-6-.../V/SVB
Minimum mounting depth:
T...-6/Z = 147 mm
Extensions:

No extension is required for an enclosure having a mounting depth of 150 mm. Two ZAV-T0 shaft extensions and two ZVV-T0 interlock extensions are required for an enclosure having a mounting depth of 200 mm

Dimensions in mm

With extension

Number

Switch type

T...-1-.../Z(V/SVB)

T...-2-.../Z(V/SVB)

T...-3-.../Z(V/SVB)

T...-4-.../Z(V/SVB)

T...-5-.../Z(V/SVB)

T...-6-.../Z(V/SVB)

T...-7-.../Z(V/SVB)

T...-8-.../Z(V/SVB)

T...-9-.../Z(V/SVB)

T...-10-.../Z(V/SVB)

T...-11-.../Z(V/SVB)

T0-... Mounting depths						
without/		with „ZAV-T0“				
		+1	+2	+3	+4	
from	to	to	to	to	to	
86	102	127	152	177	202	
96	112	137	162	187	212	
105	121	146	171	196	221	
115	131	156	181	206	231	
124	140	165	190	215	240	
134	150	175	200	225	250	
143	159	184	209	234	259	
153	169	194	219	244	269	
162	178	203	228	253	278	
172	188	213	238	263	288	
181	197	222	247	272	279	

T3-... Mounting depths						
without/		with „ZAV-T0“				
		+1	+2	+3	+4	
from	to	to	to	to	to	
89	105	130	155	180	205	
101	116	141	166	191	216	
112	128	153	178	203	228	
124	139	164	189	214	239	
135	151	176	201	226	251	
147	162	187	212	237	262	
158	174	199	224	249	274	
170	185	210	235	260	285	
181	197	222	247	272	297	
193	208	233	258	283	308	
204	220	245	270	295	320	

T5B-... Mounting depths						
without/		with „ZAV-P3“				
		+1	+2	+3	+4	
from	to	to	to	to	to	
92	107	132	157	182	207	
109	124	149	174	199	224	
125	140	165	190	215	240	
142	157	182	207	232	257	
158	173	198	223	248	273	
175	190	215	240	265	290	
191	206	231	256	281	306	
208	223	248	273	298	323	
224	239	264	289	314	339	
241	256	281	306	331	356	

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