

1. level	2. level	3. level	4. level	5. level	6. level	choice (default)
TZ parameter	short-term unlock	duration	change value			0s..infinite (10s)
		abort				yes no (yes)
		after-trigger				yes no (Yes)
	alarm setup	alarm times	pre-alarm time	change value		0s..10min (10s) (60s)
			alarm time	change value		10s..2min (30s)
		buzzer	buzzer pre-alarm	volume pre-alarm	change value	0..15 (15) (0)
				sound pre-alarm	choice	permanent 4s-interval 2s-interval 4 beep 2 beep (2 beep)
			buzzer alarm	volume alarm	change value	0..15 (15)
				sound alarm	choice	permanent 4s-interval 2s-interval 4 beep 2 beep (4s-interval)
			buzzer sabotage	volume sabotage	change value	0..15 (15)
				sound sabotage	choice	permanent 4s-interval 2s-interval 4 beep 2 beep (4 beep)
	T-S interruptible	choice				on off (on)

	custom inputs	TZ input1	configuration TZ1	choice		sabotage ext. unlock lock short-term unl. burglar alert time switch fire alarm motor lock handle holiday disable del. EB (short-term u.)
			activity TZ1	choice		high-active low-active disabled (high-active)
		TZ input2	configuration TZ2	choice		(short-term u.)
			activity TZ2	choice		(high-active)
		TZ input3	configuration TZ3	choice		(burglary al.)
			activity TZ3	choice		(high-active)
	custom outputs	TZ output1	configuration TZ1	choice		door state OM drive drive control alarm release release direct release ind. door alarm sabotage alarm pre-alarm system fault traffic l. red traffic l. gr. door-o. op.cur. locked emergency but. short-term unl. coll. alarm coll. locked coll. closed (alarm)
			contact TZ1	choice		opener closer disabled

						(closer)
		TZ output2	configuration TZ2	choice		(door-o. op.c.)
			contact TZ2	choice		(closer)
	delayed em. Button	delay time	change value			0s..5min (0s)
		abort	choice			yes no (no)
system environment	KL220	available	choice			available unavailable (unavailable)
		custom inputs	KL input1	configuration KL1	choice	sabotage ext. unlock lock short-term unl. burglar alert time switch fire alarm motor lock handle holiday disable del. EB (burglar alert)
				activity KL1	choice	high-active low-active disabled (high-active)
			KL input2	configuration KL2	choice	(time-switch)
				activity KL2	choice	(high-active)
			KL input3	configuration KL3	choice	(unlock)
				activity KL3	choice	(high-active)
			KL input4	configuration KL4	choice	(lock)
				activity KL4	choice	(high-active)
		custom outputs	KL output1	configuration KL1	choice	door state OM drive drive control alarm release release direct release ind. door alarm sabotage alarm pre-alarm

						system fault traffic l. red traffic l. gr. door-o. op.cur. locked emergency but. short-term unl. coll. alarm coll. locked coll. closed (BA-drive)
				contact KL1	choice	opener closer disabled (closer)
			KL output2	configuration KL2	choice	(drive control)
				contact KL2	choice	(closer)
			KL output3	configuration KL3	choice	(locked)
				contact KL3	choice	(closer)
			KL output4	configuration KL4	choice	(door state)
				contact KL4	choice	(closer)
			KL output5	configuration KL5	choice	(sabotage a.)
				contact KL5	choice	(closer)
			KL output6	configuration KL6	choice	(system fault)
				contact KL6	choice	(closer)
	TT220	choice				available unavailable (unavailable)
	sabotage contacts	TZ	choice			active inactive (active) (inactive)
		SCT	choice			(inactive)
		KL	choice			(active) (inactive)
		TT	choice			(active) (inactive)
	invers door drive	choice				available unavailable (unavailable)
	internal T-S	time-switch1	start time	hour	change value	0..23 (0)
				minute	change value	0..59 (0)
			end time	hour	change value	0..23 (0)

				minute	change value	0..59 (0)
			days	Monday	choice	active inactive (active)
				Tuesday	choice	(active)
				Wednesday	choice	(active)
				Thursday	choice	(active)
				Friday	choice	(active)
				Saturday	choice	(inactive)
				Sunday	choice	(inactive)
		time-switch2	start time	hour	change value	0..23 (0)
				minute	change value	0..59 (0)
			end time	hour	change value	0..23 (0)
				minute	change value	0..59 (0)
			days	Monday	choice	active inactive (active)
				Tuesday	choice	(active)
				Wednesday	choice	(active)
				Thursday	choice	(active)
				Friday	choice	(active)
				Saturday	choice	(inactive)
				Sunday	choice	(inactive)
		time-switch3	start time	hour	change value	0..23 (0)
				minute	change value	0..59 (0)
			end time	hour	change value	0..23 (0)
				minute	change value	0..59 (0)
			days	Monday	choice	active inactive (active)
				Tuesday	choice	(active)
				Wednesday	choice	(active)
				Thursday	choice	(active)
				Friday	choice	(active)
				Saturday	choice	(inactive)
				Sunday	choice	(inactive)
system setup	clock/date	clock	hour	change value		0..23 (12)
			minute	change value		0..59 (00)
		date	day	change value		1..31 (01)
			month	change value		1..12 (09)
			year	change value		0..99 (08)
		weekday	change value			Monday

						Tuesday Wednesday Thursday Friday Saturday Sunday (Friday)
		aut. clock change	change value			on off (off)
	language	choice				German English French (German) (English)
	default settings	choice				reset system keep settings
bus configuration	bus-address	change value				0..63 (0)
	burglar alarm sys.	groupe1	choice			busfunction off busfunction on master busf. (busf. off)
		groupe2	choice			(busf. off)
		groupe3	choice			(busf. off)
		groupe4	choice			(busf. off)
		groupe5	choice			(busf. off)
	fire alarm system	groupe1	choice			(busf. off)
		groupe2	choice			(busf. off)
		groupe3	choice			(busf. off)
		groupe4	choice			(busf. off)
		groupe5	choice			(busf. off)
	time-switch	groupe1	choice			(busf. off)
		groupe2	choice			(busf. off)
		groupe3	choice			(busf. off)
		groupe4	choice			(busf. off)
		groupe5	choice			(busf. off)
	bus release					busf. off busf. on (busf. on)
	sluice	sluice type	choice			active passive disabled

						(disabled)
		assignment	groupe1	choice		assigned not assigned (not assigned)
			groupe2	choice		(not assigned)
			groupe3	choice		(not assigned)
			groupe4	choice		(not assigned)
			groupe5	choice		(not assigned)
			groupe6	choice		(not assigned)
			groupe7	choice		(not assigned)
			groupe8	choice		(not assigned)
			groupe9	choice		(not assigned)
			groupe10	choice		(not assigned)
diagnosis	alarm memory	display list				
	version	display				

For control unit TST321 (delayed emergency button; V1.0) only.