	Design			Order No.	Price	PG	PS*/
	200.g.,			0.00.110.			P. unit
nserts for switches					1 item		Items
inscress for switches	General information						
	10 AX; 250 V AC contact material: cadmium and nick live parts covered by molded plastic						
	Note	Section	Page				
	Extension claws, see	Accessories and spare parts	10/18				
	Maximum permissible lamp loads, see	Technical information/ Switches and pushbut- tons/Switches	18/4				
0 0 0	Universal switch for ON/OFF and two-way switching			5TA2 156		021	1/10
	Top, see section	Product range	On page (ff.)				
	Switches and pushbuttons	DELTA ambiente	8/7				
		DELTA i-system	1/7				
		DELTA natur	7/7				
		DELTA profil	5/8				
ont view		DELTA style	6/7				
ont view	Note	Section	Page				
ear view	For further technical information, see	Technical information/ Switches and pushbut- tons/Universal switches	18/4				
	Universal switch for school prografor ON/OFF and two-way switching	am		5TA2 131		021	1/10
	Top, see section	Product range	On page (ff.)				
nt view	School program	DELTA i-system	1/36				
par view							

^{*} You can order this quantity or a multiple thereof.

Intermediate switch	1/10
Top, see section Product range On page (If)	1/10
DELTA ambiente	
DELTA isystem 1/7 DELTA natur 7/7 DELTA profil 5/8 DELTA style 6/7	
DELTA natur	
DELTA profil 5/8 DELTA style 6/7 Note Section Page For further technical information, see For further technical information, switches and pushbut-tons/Intermediate switches For further technical information, switches and pushbut-tons/Intermediate switches For further technical information, switches and pushbut-tons/Intermediate Switches and pushbut-tons/Intermediate Switches and pushbut-tons/Intermediate Switches and pushbut-tons/Intermediate Solon Program FTA2 132 021 Top, see section DELTA i-system 1/36 Front view Front view Front view Front view	
Note Section Page Technical information Switches and pushbuttons/Intermediate Switches Section Page Technical information Switches and pushbuttons/Intermediate Switches Switc	
Note Section Page	
For further technical information, see Technical information Switches and pushbuttons Switches	
Rear view Intermediate switch for school program Top, see section School program DELTA i-system 1/36 Front view Rear view	
Top, see section Product range On page (ff.) School program DELTA i-system 1/36 Front view Rear view	
Top, see section Product range On page (ff.) School program DELTA i-system 1/36 Front view Rear view	1/10
School program DELTA i-system 1/36 Front view Rear view	
Rear view	
ON/OFF switch, 1-pole 5TA2 151 021	
	1/10
Top, see section Product range On page (ff.)	
Switches and pushbuttons DELTA ambiente 8/7	
DELTA i-system 1/7	
DELTA natur 7/7	
DELTA profil 5/8	
DELTA style 6/7	
Front view Note Section Page	
For further technical information, see Technical information/ Switches and pushbuttons/ON/OFF switches, 1-pole Rear view	

^{*} You can order this quantity or a multiple thereof.

	Design			Order No.	Price	PG	PS*/
							P. unit
					1 item		Items
	ON/OFF switch, 2-pole, 10 AX 250 V AC			5TA2 112		021	1/10
	Top, see section	Product range	On page (ff.)				
	Switches and pushbuttons	DELTA ambiente	8/7				
S = • • • • S		DELTA i-system	1/7				
		DELTA profil	5/8				
		DELTA style	6/7				
A STATE OF THE STA	Note	Section	Page				
Front view	For further technical information, see	Technical information/ Switches and pushbut- tons/ON/OFF switches, 2-pole	18/5				
Rear view							
	ON/OFF switch, 2-pole, 16 AX 250 V AC			5TA2 162		021	1/10
	Top, see section	Product range	On page (ff.)				
	Switches and pushbuttons	DELTA ambiente	8/7				
9 9	•	DELTA i-system	1/7				
The state of		DELTA profil	5/8				
		DELTA style	6/7				
	Note	Section	Page				
Front view Rear view	For further technical information, see	Technical information/ Switches and pushbut- tons/ON/OFF switches, 2-pole	18/5				
6 C O	ON/OFF switch, 3-pole, 16 A 400 V AC			5TA2 153		021	1/10
	Top, see section	Product range	On page (ff.)				
	Switches and pushbuttons	DELTA ambiente	8/7				
		DELTA i-system	1/7				
TTTT		DELTA profil	5/8				
		DELTA style	6/7				
Front view Rear view							

	Design			Order No.	Price 1 item	PG	PS*/ P. unit
	Switch with pilot lamp for ON/OF with glow lamp 5TG7 332 (medium	F switching brightness)		5TA2 150		021	1/10
	Top, see section	Product range	On page (ff.)				
	Switches and pushbuttons	DELTA ambiente	8/7				
		DELTA i-system	1/7				
		DELTA natur	7/7				
		DELTA profil	5/8				
Front view		DELTA style	6/7				
Tront view	Note	Section	Page				
Rear view	For further technical information, see	Technical information/ Switches and pushbut- tons/Switches with pilot lamp for ON/OFF switching	18/6				
	Switch with pilot lamp for two-wa	y switching		5TA2 108		021	1/10
	with glow lamp 5TG7 332 (medium Top, see section	Product range	On page (ff.)				
	Switches and pushbuttons	DELTA ambiente	8/7				
	owitches and pashbattons	DELTA i-system	1/7				
		DELTA natur	7/7				
		DELTA profil	5/8				
		DELTA style	6/7				
Front view	Note	Section	Page				
Rear view	For further technical information, see	Technical information/ Switches and pushbut- tons/Switches with pilot lamp for two-way switching	18/6				
	Switch with pilot lamp for ON/OF	F switching for school pr	ogram	5TA2 130		021	1/10
	with glow lamp 5TG7 332 (medium	brightness)					
	Top, see section	Product range	On page (ff.)				
Front view	School program	DELTA i-system	1/36				
Rear view							

^{*} You can order this quantity or a multiple thereof.

						_	
	Design			Order No.	Price	PG	PS*/ P. unit
					1 item		Items
	Delay timer adjustable 0.5 to 15 min electronic with orientation light 5TG7 332 incandescent lamp rating 1200 W, fan 200 VA	230 V AC, 40 to 60 Hz			Hem		items
	• for installation in flush mounting s	switch boxes		5TT1 210		027	1
	• for installation in flush mounting b	oranching boxes		5TT1 211		027	1
CONTRACT	Top, see section	Product range	On page (ff.)				
5TT1 210	Switches and pushbuttons	DELTA i-system	1/7				
0111210		DELTA profil	5/8				
		DELTA style	6/7				
000	Note	Section	Page				
5TT1 211	For further technical information, see	Technical information/ Switches and pushbut- tons/ Delay timers	18/7				
	Timer adjustable 1 to 6 min electronic with momentary-contact with orientation light incandescent lamp rating 200 W, 2 only suitable for incandescent lamp	30 V AC, 40 to 60 Hz		5TT1 200		027	1
14.220-	Top, see section	Product range	On page (ff.)				
311 000	Switches and pushbuttons	DELTA i-system	1/7				
		DELTA profil	5/8				
		DELTA style	6/7				
	Note	Section	Page				
	For further technical information, see	Technical information/ Switches and pushbut- tons/Time switches	18/8				
And the second	Double two-way switch	-,		5TA2 118		021	1/10
	Top, see section	Product range	On page (ff.)	1.2			
	Switches and pushbuttons	DELTA ambiente	8/7				
		DELTA i-system	1/7				
		DELTA natur	7/7				
		DELTA profil	5/8				
		DELTA style	6/7				
700	Note	Section	Page				
Front view	For further technical information,	Technical information/	18/8				
	see	Switches and pushbut- tons/Double two-way switches					

	Design			Order No.	Price	PG	PS*/
					1 item		P. unit
A STATE OF THE STA	Two-circuit switch			5TA2 155		021	1/10
	Top, see section	Product range	On page (ff.)				
	Switches and pushbuttons	DELTA ambiente	8/7				
		DELTA i-system	1/7				
CHES		DELTA natur	7/7				
		DELTA profil	5/8				
		DELTA style	6/7				
Front view	Note	Section	Page				
Rear view	For further technical information, see	Technical information/ Switches and pushbut- tons/Two-circuit switches	18/9				
Tiodi view	Two-circuit switch, for school pro	ogram		5TA2 128		021	1/10
0.7	Top, see section	Product range	On page (ff.)	01712 120		OLI	1,10
	School program	DELTA i-system	1/36				
Front view							
Rear view							
Inserts for pushbutt	ons						
	General information with green switch lever: 10 A; 250 nickel-free		lmium and				
	live parts covered by molded plast Note	Section	Page				
	Extension claws, see	Accessories and spare	10/18				
	·	parts	-				
0.0	Pushbutton, 1 NO contact			5TD2 120		021	1/10
	Top, see section	Product range	On page (ff.)				
	Switches and pushbuttons	DELTA ambiente	8/7				
@ B		DELTA i-system	1/7				
		DELTA natur	7/7				
		DELTA profil	5/8				
		DELTA style	6/7				
Front view	Note	Section	Page				
	For further technical information, see	Technical information/ Switches and pushbut- tons/Pushbuttons, 1 NO contact	18/9				

^{*} You can order this quantity or a multiple thereof.

	Design			Order No.	Price	PG	PS*/ P. unit
(A. 1977)	Dushbutten 4 NO centest for cel	had meanam		5TD2 125	1 item	001	1/10
	Pushbutton, 1 NO contact, for sci	Product range	On page (ff.)	31D2 123		021	1/10
	School program	DELTA i-system	1/36				
Front view	School program	DELIA I-System	1/30				
Rear view							
	Pushbutton, 1 NO contact, with s			5TD2 116		021	1/10
	Top, see section	Product range	On page (ff.)				
	Switches and pushbuttons	DELTA ambiente	8/7				
B = B		DELTA i-system	1/7				
10年中中		DELTA natur	7/7				
		DELTA profil	5/8				
		DELTA style	6/7				
Front view							
Rear view							
	Pushbutton, 1 CO contact can also be used as NC contact cannot be illuminated			5TD2 123		021	1/10
	Top, see section	Product range	On page (ff.)				
6 = • • • = 8	Switches and pushbuttons	DELTA ambiente	8/7				
7-7-		DELTA i-system	1/7				
		DELTA natur	7/7				
		DELTA profil	5/8				
Front view		DELTA style	6/7				
Rear view							

	Design			Order No.	Price 1 item	PG	PS*/ P. unit
	Pushbutton, 1 CO contact, with s with glow lamp 5TG7 332 (medium			5TD2 117	1 item	021	1/10
	Top, see section	Product range	On page (ff.)				
	Switches and pushbuttons	DELTA ambiente	8/7				
6 -00 = 6	owitches and pashbattons	DELTA i-system	1/7				
		DELTA natur	7/7				
		DELTA natur	5/8				
			6/7				
Front view	NI-+-	DELTA style					
A STATE OF THE STA	Note	Section	Page				
Rear view	For further technical information, see	Technical information/ Switches and pushbut- tons/Pushbuttons, 1 CO contact, with separate neutral terminal	18/9				
0.2	Pushbutton with separate check- without glow lamp	back indication		5TD2 114		021	1/10
	Top, see section	Product range	On page (ff.)				
	Switches and pushbuttons	DELTA ambiente	8/7				
	, , , , , , , , , , , , , , , , , , ,	DELTA i-system	1/7				
		DELTA natur	7/7				
		DELTA profil	5/8				
		DELTA style	6/7				
Front view	Note	Section	Page				
Rear view	For further technical information, see	Technical information/ Switches and pushbut- tons/Pushbuttons, with separate check-back indication	18/10				
A CONTRACTOR	Pushbutton, double, 1 NO contact	ct. 1 CO contact		5TD2 115		021	1/10
	Top, see section	Product range	On page (ff.)				
	Switches and pushbuttons	DELTA ambiente	8/7				
ET TE	,	DELTA i-system	1/7				
		DELTA natur	7/7				
		DELTA profil	5/8				
		DELTA style	6/7				
Front view	Note	Section	Page				
toritoritori	For further technical information, see	Technical information/ Switches and pushbut- tons/Pushbuttons, dou- ble, 1 NO contact, 1 CO contact	18/10				

^{*} You can order this quantity or a multiple thereof.

	Design				Order No.	Price	PG	PS*/
	Design				GIGGI IVO.	THE	1 G	P. unit
						1 item		Items
0 0		tton, double, 2 NO contac		0(#)	5TD2 111		021	1/10
		e section	Product range	On page (ff.)				
	Switche	s and pushbuttons	DELTA i quatam	1/7				
			DELTA i-system DELTA natur	7/7				
TTT			DELTA natur	5/8				
			DELTA prom	6/7				
	Note		Section	Page				
Front view		er technical information,	Technical information/ Switches and pushbut- tons/Pushbuttons, dou- ble, 2 NO contacts	18/10				
Rear view								
Inserts for dimmers								
		I information ices correspond to DIN EN	55014, Class B.					
	Note	iodo democipana to Birt Ert	Section	Page				
	For furth	ner technical information,	Technical information/ Dimmers/General	18/13				
SIEMENS SITG 314 SOMmappe Some Some Some Some Some Some Some Som	with rota for claw screw-ty stranded for 230 \ miniatur- order no	edge phase technology 23 ary ON/OFF switch and rotal and screw-fixing, pe terminals with anti-slip to d conductors V AC incandescent and hall e fuse T 1.6 H 250 V with sp. for spare fuse: 5TG8 302 d KEMA approved	ry operation erminal body for solid and ogen lamps 50 to 400 W	finely				
Make in Germany	Symbol	Top, see section	Product range	On page (ff.)				
	R	Lighting control	DELTA ambiente	8/12				
			DELTA i-system	1/18				
			DELTA natur	7/10				
			DELTA profil	5/19				
			DELTA style	6/13				
	Note							
		use new cover plates with						
SIEMENS STCS 257 Continence Date States Description D	leading- with pus for claw screw-ty stranded for 230 \ miniatur- order no with tem trimming rotary po VDE and	escent lamp dimmer, 50 to edge phase technology 23 shbutton OFF/two-way switch and screw-fixing ype terminals with anti-slip to disconductors VAC incandescent and hale fuse T 2.5 H 250 V with sp. for spare fuse 5TG8 305 perature cutout, non-resett g potentiometer with soft notch KEMA-approved	0 V AC, 50/60 Hz th and rotary operation erminal body for solid and ogen lamps 50 to 600 W pare fuse on the fuse holde able rightness ing,	finely	5TC8 257		024	1
	Symbol	Top, see section	Product range	On page (ff.)				
	R	Lighting control	DELTA ambiente	8/12				
			DELTA i-system	1/18				
			DELTA natur	7/10				
			DELTA profil	5/19				
			DELTA style	6/13				
			<u> </u>					
	Note		,					

Incandescent lamp dimmer, 60 to 600 W, for two-way switching leading edge phase technology with particulation two-way switch and rotary operation for clear and soew trong for 281 V AC incandescent and hashped lamps. 81 to 6000 W minister used zerow trong for 281 V AC incandescent and hashped lamps. 81 to 6000 W minister used z 26A H 2500 With gaper (sure in two holder discontinues) introde. Symbol Top, see section Product range On page (ft)		Design				Order No.	Price	PG	PS*/
Incandescent lamp dimmer, 60 to 600 W, for two-way switching leading-age phase beforming and an area from provided the provided and area from the provided and area from provided and a							1 itom		P. unit
DELTA result 7110 DELTA profit 6119		leading- 230 V Al with pus for claw screw-ty for 230 V miniatur order no discontii	redge phase technology C, 50 Hz shbutton two-way switch and screw fixing ype terminals V AC incandescent and he fuse T 2.5A H 250V wit of the fuse T 2.5A Graph of the fuse T 2.5A Graph of the fuse T 2.5A TGB 30 nued model	and rotary operation halogen lamps, 60 to 600\ h spare fuse in fuse holde Product range	N er On page (ff.)	5TC8 200	1 item	024	
60 to 800 VA, for two-way switching of training-edge phase technology 230 VAC. 50 Hz with pushbution OFFkve-way switch and rotary operation for cleave and screw-kines destinated conductors with electronic tises, short-circuit resistant with temperature cutout, self-reseating triming potentioneter for bed matching triming potentioneter for bed potential triming potentioneter for bed potential triming triming to the following triming potentioneter for magnetic transformers (a) the potential triming potentioneter for magnetic transformers, 50 to 600 W, 25 to 500 VA, for two-way switch and rotary operation for bed phase technology 230 V AC. 50/60 Hz with pushbution OFFkv-way switch and rotary operation for bed phase technology 230 V AC. 50/60 Hz with pushbution of Fkv-way switch and rotary operation for bed phase technology 250 V AC. 50/60 Hz with pushbution OFFkv-way switch and rotary operation for bed potential triming potentionneter for beds for brighness with temperature cutout, non-resetting triming potentionneter for beds for brighness with temperature cutout, non-resetting triming potentionneter for beds for brighness with temperature cutout, non-page (f). DELTA salur 7/10		R		DELTA natur DELTA profil	1/18 7/10 5/19				
Incandescent lamps 60 to 800 W High-voltage halogen lamps 60 to 800 W LV halogen lamps 60 to 800 VA with an electronic transformer with an electronic transformer Symbol Top, see section PoELTA ambiente 8/12 DELTA habiente 8/12 DELTA habiente 8/19 DELTA system 1/18 DELTA natur 7/10 DELTA system 1/18 DELTA system 6/13 Note Caution: use new cover plates with 5TC8 9 rotary button Low-voltage dimmer, for magnetic transformers, 50 to 600 W, 25 to 500 VA, for tow-way switch and rotary operation for claw and screw-tixing for c	SIEMENS STC2 205 STC2	trailing-ewith pustor claw screw-ty finely str with election with tem trimming rotary po VDE-app	00 VA, for two-way switce edge phase technology 2 shbutton OFF/two-way sw and screw-fixing ype terminal with anti-slip randed conductors ctronic fuse, short-circuit apperature cutout, self-reset g potentiometer for load ro otentiometer with soft not proved	ching 230 V AC, 50 Hz 230 V AC, 50 Hz witch and rotary operation terminal body for solid an resistant etting matching tching		5TC8 258		024	1
High-voltage halogen lamps 60 to 800 W LV halogen lamps 60 to 800 VA with an electronic transformer Symbol Top, see section Product range On page (ff.) DELTA ambiente 9/12 DELTA natur 7/10 DELTA profil 5/19 DELTA profil 5/19 DELTA style 6/13 Note Caution: use new cover plates with 5TC8 9. rotary button Low-voltage dimmer, for magnetic transformers, 50 to 600 W, gleading-edge phase technology 230 V AC, 50/60 Hz with pushbutton OFF-flwo-way switch and rotary operation for claw and screw-fixing leading-edge phase technology 230 V AC, 50/60 Hz with pushbutton OFF-flwo-way switch and rotary operation for claw and screw-fixing screw-type terminals with anti-slip terminal body for solid and finely stranded conductors ministure fuse 7 at 14 250 V with spare fuse on the fuse holder order no. for spare fuse: STG8 330 with temperature cutout, non-resetting triming potentiometer for basic brightness rotary potentiometer or basic brightness rotary potentiometer with soft notching VDE KEMA-approved Rated load Incandescent lamps 50 to 600 W NV halogen lamp 25 to 500 VA with magnetic transformer Symbol Top, see section Product range On page (ff.) DELTA profil 5/19		Rated lo	ad						
LV halogen lamps with an electronic transformer Symbol Top, see section Product range On page (ft.) Lighting control DELTA ambiente 8/12 DELTA profil 5/19 DELTA profil 5/19 DELTA profil 5/19 DELTA profil 5/19 DELTA style 6/13			·	60 to 800 W					
with an electronic transformer Symbol Top, see section Product range 0n page (ff.) DeLTA ambiente 8/12 DeLTA natur 7/10 DeLTA profil 5/19 DeLTA style 6/13 Note Caution: use new cover plates with 5TC8 9. rotary button DeLTA style 6/13 Note Caution: use new cover plates with 5TC8 9. rotary button Caution: use new cover plates with 5TC8 9. rotary button Caution: use new cover plates with 5TC8 9. rotary button Caution: use new cover plates with 5TC8 9. rotary button Caution: use new cover plates with 5TC8 9. rotary button Caution: use new cover plates with 5TC8 9. rotary button Caution: use new cover plates with 5TC8 9. rotary button Caution: use new cover plates with 5TC8 9. rotary button Caution: use new cover plates with 5TC8 9. rotary button Strong of the stro		High-vol	Itage halogen lamps	60 to 800 W					
Symbol Top, see section Product range On page (ff.) DELTA ambiente 8/12 DELTA issystem 1/18 DELTA natur 7/10 DELTA profil 5/19 DELTA profil 5/19 DELTA style 6/13 Note Caution: use new cover plates with 5TC8 9 rotary button Low-voltage dimmer, for magnetic transformers, 50 to 600 W, 25 to 500 VA, for two-way switching cardinary operation or claw and screw-fixing screw-type terminals with anti-slip terminal body for solid and finely stranded conductors miniature fuse T 4 H 250 V with spare fuse on the fuse holder order no. for spare fuse: 5TG8 330 with temperature cutout, non-resetting trimming potentiometer for basic brightness rotary potentiometer with soft notching VDE KEMA-approved Rated load Incandescent lamps 50 to 600 W High-voltage halogen lamp 25 to 500 VA with magnetic transformer Symbol Top, see section Product range On page (ff.) DELTA ambiente 8/12 DELTA style 6/13				60 to 800 VA					
DELTA isystem 1/18 DELTA natur 7/10 DELTA profil 5/19 DELTA style 6/13		Symbol	Top, see section	Product range	On page (ff.)				
DELTA Fasystem 1/18 DELTA profil 5/19 DELTA style 6/13 Note Caution: use new cover plates with 5TC8 9 rotary button Low-voltage dimmer, for magnetic transformers, 50 to 600 W, 25 to 500 VA, for two-way switching eleading-edge phase technology 230 V AC, 50/60 Hz with pushbutton OFF/two-way switch and rotary operation for claw and screw-lixing screw-type terminals with anti-slip terminal body for solid and finely stranded conductors miniature fuse T 4 H 250 V with spare fuse on the fuse holder order no. for spare fuse: 5TG8 330 with temperature cutout, non-resetting trimming potentiometer for basic brightness rotary potentiometer with soft notching VDE KEMA-approved Rated load Incandescent lamps 50 to 600 W High-voltage halogen lamps 50 to 600 W NV halogen lamp 25 to 500 VA with magnetic transformer Symbol Top, see section Product range On page (ff.) DELTA ambiente 8/12 DELTA hatur 7/10 DELTA profil 5/19 DELTA profil 5/19 DELTA style 6/13			Lighting control	DELTA ambiente	8/12				
DELTA profil 5/19 DELTA style 6/13 Note Caution: use new cover plates with 5TC8 9. rotary button Low-voltage dimmer, for magnetic transformers, 50 to 600 W, 25 to 500 VA, for two-way switching leading-edge phase technology 230 V AC, 50/60 Hz with pushbutton OFF/two-way switch and rotary operation for claw and screw-fixing screw-type terminals with anti-slip terminal body for solid and finely stranded conductors miniature fuse T 4 H 250 V with spare fuse on the fuse holder order no. for spare fuse: STG8 330 with temperature cutout, non-resetting trimming potentiometer for basic brightness rotary potentiometer with soft notching VDE KEMA-approved Rated load Incandescent lamps 50 to 600 W NV halogen lamp 25 to 500 VA with magnetic transformer Symbol Top, see section Product range On page (ff.) DELTA ambiente 8/12 DELTA isystem 1/18 DELTA natur 7/10 DELTA profil 5/19 DELTA ptyle 6/13		R, C		DELTA i-system	1/18				
DELTA style 6/13				DELTA natur	7/10				
Caution: use new cover plates with 5TC8 9 rotary button Low-voltage dimmer, for magnetic transformers, 50 to 600 W, 25 to 500 VA, for two-way switching leading-edge phase technology 230 V AC, 50/60 Hz with pushbutton OFF/two-way switch and rotary operation for claw and screw-fixing screw-type terminals with anti-slip terminal body for solid and finely stranded conductors miniature fuse T 4 H 250 V with spare fuse on the fuse holder order no. for spare fuse: 5TG8 330 with temperature cutout, non-resetting trimming potentiometer for basic brightness rotary potentiometer with soft notching VDE KEMA-approved Rated load Incandescent lamps 50 to 600 W NV halogen lamp 25 to 500 VA with magnetic transformer Symbol Top, see section Product range On page (ff.) Poettra ambiente 8/12 DELTA natur 7/10 DELTA profil 5/19 DELTA style 6/13				DELTA profil	5/19				
Caution: use new cover plates with 5TC8 9 rotary button Low-voltage dimmer, for magnetic transformers, 50 to 600 W, 25 to 500 VA, for two-way switching leading-edge phase technology 230 V AC, 50/60 Hz with pushbutton OFF/two-way switch and rotary operation for claw and screw-fixing screw-type terminals with anti-slip terminal body for solid and finely stranded conductors miniature fuse T 4 H 250 V with spare fuse on the fuse holder order no. for spare fuse: 5TG8 330 with temperature cutout, non-resetting trimming potentiometer for basic brightness rotary potentiometer with soft notching VDE KEMA-approved Rated load				DELTA style	6/13				
Low-voltage dimmer, for magnetic transformers, 50 to 600 W, 25 to 500 VA, for two-way switching leading-edge phase technology 230 V AC, 50/60 Hz with pushbutton OFF/two-way switch and rotary operation for claw and screw-fixing screw-fixing screw-fixing screw-fixing screw-fixing screw-fixing screw-fixing screw-fixing trimming potentiometer for basic brightness rotary potentiometer with soft notching VDE KEMA-approved Rated load									
25 to 500 VA, for two-way switching leading-edge phase technology 230 V AC, 50/60 Hz with pushbutton OFF/two-way switch and rotary operation for claw and screw-fixing screw-type terminals with anti-slip terminal body for solid and finely stranded conductors miniature fuse T 4 H 250 V with spare fuse on the fuse holder order no. for spare fuse: 5TG8 330 with temperature cutout, non-resetting trimming potentiometer for basic brightness rotary potentiometer with soft notching VDE KEMA-approved Rated load Incandescent lamps		Note							
Incandescent lamps 50 to 600 W High-voltage halogen lamps 50 to 600 W NV halogen lamp 25 to 500 VA with magnetic transformer Symbol Top, see section Product range On page (ff.) Lighting control DELTA ambiente 8/12 DELTA natur 7/10 DELTA profil 5/19 DELTA style 6/13		Caution:	· · · · · · · · · · · · · · · · · · ·						
High-voltage halogen lamps 50 to 600 W NV halogen lamp 25 to 500 VA with magnetic transformer Symbol Top, see section Product range On page (ff.) Lighting control DELTA ambiente 8/12 DELTA natur 7/10 DELTA profil 5/19 DELTA style 6/13	S TC6 263 NV-Divrener, magn. Tratos	Caution: Low-vol 25 to 50 leading- with pus for claw screw-ty strander miniatur order no trimming rotary por	Itage dimmer, for magning to VA, for two-way switchedge phase technology shbutton OFF/two-way switched acrew-fixing the properties of the VA of	etic transformers, 50 to 6 ching 2 230 V AC, 50/60 Hz vitch and rotary operation by terminal body for solid a spare fuse on the fuse hole 30 with temperature cutou brightness	and finely der	5TC8 283		024	1
NV halogen lamp with magnetic transformer 25 to 500 VA Symbol Top, see section Product range On page (ff.) Lighting control DELTA ambiente 8/12 DELTA i-system 1/18 DELTA natur 7/10 DELTA profil 5/19 DELTA style 6/13	5 TOS 283 NV-Dimmer, magn. Tratos	Caution: Low-vol 25 to 50 leading- with pus for claw screw-ty stranded miniatur- order no trimming rotary po VDE KEI Rated lo	Itage dimmer, for magning to VA, for two-way switce edge phase technology shbutton OFF/two-way switch and screw-fixing the terminals with anti-slid conductors are fuse T 4 H 250 V with so, for spare fuse: 5TG8 33 g potentiometer for basic otentiometer with soft not MA-approved	etic transformers, 50 to 6 ching 2 230 V AC, 50/60 Hz vitch and rotary operation by terminal body for solid a spare fuse on the fuse hole 30 with temperature cutou brightness tching	and finely der	5TC8 283		024	1
with magnetic transformer Symbol Top, see section Product range On page (ff.) Lighting control DELTA ambiente 8/12 DELTA i-system 1/18 DELTA natur 7/10 DELTA profil 5/19 DELTA style 6/13	5 TOE 283 NV-Dimmer, magn. Trates	Caution: Low-vol 25 to 50 leading- with pus for claw screw-ty strander miniatur order no trimming rotary po VDE KEI Rated lo	Itage dimmer, for magning of VA, for two-way switch and serew-fixing the terminals with anti-slid conductors for for spare fuser T 4 H 250 V with some some fuser to the transfer of the trans	etic transformers, 50 to obing 230 V AC, 50/60 Hz 20 V AC, 50/60 Hz witch and rotary operation in terminal body for solid a spare fuse on the fuse hold 30 with temperature cutous brightness teching	and finely der	5TC8 283		024	1
DELTA ambiente	5 TOE 283 NV-Dimmer, magn. Trates	Caution: Low-vol 25 to 50 leading- with pus for claw screw-ty strander miniatur order no trimming rotary po VDE KEI Rated lo Incande	Itage dimmer, for magning of VA, for two-way switch and serew-fixing the terminals with anti-slid conductors for fuser T 4 H 250 V with some some fuser T 4 H 250 V with some fuser T 5 H 250 V with s	etic transformers, 50 to obing 230 V AC, 50/60 Hz witch and rotary operation in terminal body for solid a spare fuse on the fuse hold 30 with temperature cutous brightness teching 50 to 600 W 50 to 600 W	and finely der	5TC8 283		024	1
DELTA ambiente	5 TOS 283 NV-Dimmer, magn. Trafos	Caution: Low-vol 25 to 50 leading- with pus for claw screw-ty stranded miniatur order no trimming rotary po VDE KEI Rated lo Incande High-vol NV halo	Itage dimmer, for magning of VA, for two-way switce dge phase technology should be provided by the conductors of the con	etic transformers, 50 to obing 230 V AC, 50/60 Hz witch and rotary operation in terminal body for solid a spare fuse on the fuse hold 30 with temperature cutous brightness teching 50 to 600 W 50 to 600 W	and finely der	5TC8 283		024	1
DELTA i-system 1/18 DELTA natur 7/10 DELTA profil 5/19 DELTA style 6/13	5 TOS 283 NV-Dimmer, magn. Trafos	Caution: Low-vol 25 to 50 leading- with pus for claw screw-ty stranded miniatur order no trimming rotary po VDE KEI Rated lo Incande High-vol NV halog with mag	Itage dimmer, for magning of VA, for two-way switch edge phase technology shoutton OFF/two-way switch and screw-fixing type terminals with anti-slid conductors for fuser T 4 H 250 V with sponding to the properties of the STGR 33 ground provided the provided for the same provided for th	etic transformers, 50 to obing 230 V AC, 50/60 Hz 230 V AC, 50/60 Hz witch and rotary operation in terminal body for solid a spare fuse on the fuse hold 30 with temperature cutous brightness tching 50 to 600 W 50 to 600 W 25 to 500 VA	and finely der t, non-resetting	5TC8 283		024	1
DELTA natur 7/10 DELTA profil 5/19 DELTA style 6/13	5 TOS 283 NV-Dimmer, magn. Tratos	Caution: Low-vol 25 to 50 leading- with pus for claw screw-ty stranded miniatur order no trimming rotary po VDE KEI Rated lo Incande High-vol NV halo with mag	Itage dimmer, for magning of VA, for two-way switch and screw-fixing the training of training of the training of train	etic transformers, 50 to obing 230 V AC, 50/60 Hz witch and rotary operation in terminal body for solid a spare fuse on the fuse hold 30 with temperature cutous brightness teching 50 to 600 W 50 to 600 W 25 to 500 VA	and finely der t, non-resetting On page (ff.)	5TC8 283		024	1
DELTA style 6/13	5 TOE 283 NV-Dimmer, magn. Trates	Caution: Low-vol 25 to 50 leading- with pus for claw screw-ty stranded miniatur order no trimming rotary po VDE KEI Rated lo Incande High-vol NV halo with mag	Itage dimmer, for magning of VA, for two-way switch and screw-fixing the training of training of the training of train	etic transformers, 50 to obing 230 V AC, 50/60 Hz witch and rotary operation in terminal body for solid a spare fuse on the fuse hold 30 with temperature cutous brightness teching 50 to 600 W 50 to 600 W 25 to 500 VA Product range DELTA ambiente	on page (ff.)	5TC8 283		024	1
	5 TG6 283 NV-Dimmer, magn. Tratos	Caution: Low-vol 25 to 50 leading- with pus for claw screw-ty stranded miniatur order no trimming rotary po VDE KEI Rated lo Incande High-vol NV halo with mag	Itage dimmer, for magning of VA, for two-way switch and screw-fixing the training of training of the training of train	etic transformers, 50 to obining 230 V AC, 50/60 Hz witch and rotary operation in terminal body for solid a spare fuse on the fuse hold 30 with temperature cutous brightness teching 50 to 600 W 50 to 600 W 25 to 500 VA Product range DELTA ambiente DELTA i-system	On page (ff.) 8/12 1/18	5TC8 283		024	1
	5 TOE 283 NV-Dimmer, magn. Trates	Caution: Low-vol 25 to 50 leading- with pus for claw screw-ty stranded miniatur order no trimming rotary po VDE KEI Rated lo Incande High-vol NV halo with mag	Itage dimmer, for magning of VA, for two-way switch and screw-fixing the training of training of the training of train	etic transformers, 50 to 6 ching 2 230 V AC, 50/60 Hz vitch and rotary operation by terminal body for solid a spare fuse on the fuse hold 30 with temperature cutou brightness tching 50 to 600 W 50 to 600 W 25 to 500 VA Product range DELTA ambiente DELTA i-system DELTA natur	On page (ff.) 8/12 1/18 7/10	5TC8 283		024	1
	5 TOE 283 NV-Dimmer, magn. Trates	Caution: Low-vol 25 to 50 leading- with pus for claw screw-ty stranded miniatur order no trimming rotary po VDE KEI Rated lo Incande High-vol NV halo with mag	Itage dimmer, for magning of VA, for two-way switch and screw-fixing the training of training of the training of train	etic transformers, 50 to 6 ching 2 230 V AC, 50/60 Hz witch and rotary operation in terminal body for solid a spare fuse on the fuse hold 30 with temperature cutou brightness tching 50 to 600 W 50 to 600 W 25 to 500 VA Product range DELTA ambiente DELTA i-system DELTA profil	On page (ff.) 8/12 1/18 7/10 5/19	5TC8 283		024	1

	Design				Order No.	Price	PG	PS*/ P. unit
						1 item		Items
Dimmer 15-500W C to fee following in the feet following in the feet feet feet feet feet feet feet	for two- leading- with pus for claw screw-ty for 230 v for LV ha miniatur order no with trim	way switching edge phase technology shbutton two-way switch and screw fixing ype terminals V AC incandescent and	and rotary operation halogen lamps 15 to 500 \ entional transformers 15 to 05	N	5TC8 286		024	1
	Symbol	Top, see section	Product range	On page (ff.)				
		Lighting control	DELTA ambiente	8/12				
	R, L		DELTA i-system	1/18				
			DELTA natur	7/10	-			
			DELTA profil	5/19				
			DELTA style	6/13				
	screw-ty stranded with elect with tem trimming rotary po VDE-ap	and screw-fixing ype terminals with anti-sl d conductors ctronic fuse, short-circuit perature cutout, self-res g potentiometer for load otentiometer with soft no proved e for delivery from 12/20						
	Rated Ic	pad						
	Incande	escent lamps	20 to 600 W					
	High-vo	Itage halogen lamps	20 to 600 W					
		gen lamps electronic transformer	20 to 525 VA					
	Symbol	Top, see section	Product range	On page (ff.)				
	R, C	Lighting control	DELTA ambiente	8/12				
	11,0		DELTA i-system	1/18				
			DELTA natur	7/10				
			DELTA profil	5/19				
			DELTA style	6/13				
	Note							
			vith 5TC8 9 rotary button					
© prinner 15-350W C this above particular to the	for two- trailing-e 230 V A with pus for claw screw-ty for 230-' for LV ha with trim	way switching edge phase technology C, 50 Hz shoutton two-way switch and screw fixing ype terminals V AC incandescent and	halogen lamps 15 to 350 vonic transformers 15 to 35	N	5TC8 288		024	1
		Top, see section	Product range	On page (ff.)				
	Symbol	-1-7						
		Lighting control	DELTA ambiente	8/12				
	Symbol R, C	1.7	DELTA ambiente DELTA i-system	8/12 1/18				
		1.7						
		1.7	DELTA i-system	1/18				

	Design			Order No.	Price	PG	PS*/ P. unit
					1 item		Items
SIMINS SIMINS SIMINS	Sensor dimmer without memory for leading-edge phase technology 230 V AC, 50/60 Hz for claw and screw fixing screw-type terminals for 230 V AC incandescent and hald for LV halogen lamps with convention miniature fuse T 1.6 H 250 V with sporder no. for spare fuse: 5TG8 302 connection of pushbuttons 5TD2 and dimming of several secondary is	ogen lamps, 20 to 400 W nal transformers, 20 to 30 are fuse in fuse holder enables switching	0 to 300 VA				1
	Method of operation						
	Short touch of the control panel of the dimmer or pushbutton	Switch On/Off					
	Long touch of the control panel of the dimmer or pushbutton	Continuous dimmer con	trol				
	Repeated, long touch of the control panel	Does not directly revers the dimmer	e direction of				
	Symbol Top, see section	Product range	On page (ff.)				
	Lighting control	DELTA ambiente	8/12				
	$\overline{R,L}$	DELTA i-system	1/18				
		DELTA profil	5/19				
		DELTA style	6/13				
SHEATS SHEATS	Sensor dimmer with memory functional leading-edge phase technology 230 V AC, 50/60 Hz for claw and screw fixing screw-type terminals for 230 V AC incandescent and hald for LV halogen lamps with convention miniature fuse T 1.6 H 250 V with sporder no. for spare fuse: 5TG8 302 connection of pushbuttons 5TD2 and dimming of several secondary the seco	ogen lamps, 20 to 400 W nal transformer, 20 to 300 are fuse in fuse holder enables switching) VA	5TC8 232		024	1
	Method of operation						
	Short touch of the control panel of the dimmer or pushbutton	Switch On/Off					
	Long touch of the control panel of the dimmer or pushbutton	Continuous dimmer con	trol				
	Repeated, long touch of the control panel	Does not directly revers the dimmer	e direction of				
	When switched on (by briefly touching the control panel), the same dimming value is set as when switching off	Memory function					
	Symbol Top, see section	Product range	On page (ff.)				
	Lighting control	DELTA ambiente	8/12				
	П, L	DELTA i-system	1/18				
		DELTA profil	5/19				

	Design			Order No. Price		PG	PS*/ P. unit	
						1 item		Items
© Dimmer 25-1000/A & Control of the feel of the side o	Fluorescent lamp dimmer, 20 to 1000 VA, for two-way switching leading-edge phase technology 230 V AC, 50 Hz with pushbutton two-way switch and rotary operation for claw and screw fixing screw-type terminals for 230 V AC incandescent and halogen lamps 20 to 800 W miniature fuse T 5 H 250 V order no. for spare fuse: 5TG8 400 with trimming potentiometer for setting basic brightness discontinued model				5TC8 407		024	1
	Symbol Top, s	ee section	Product range	On page (ff.)				
	≠ Lightii	ng control	DELTA ambiente	8/12				
	R		DELTA i-system	1/18				
			DELTA natur	7/10				
			DELTA profil	5/19				
			DELTA style	6/13				
	Note		Section	Page				
	Maximum permi see	ssible lamp loads,	Technical information/ Dimmers/Fluorescent lamp dimmers	18/15				
SIEMENS STC1 20 Universal disease Stc1 20 Live try a finance located try A 2004 Potential to a cone 210 To a cone 270 To a co	for claw and scr screw-type term 2-conductor cor automatic load of soft start sparing storing and swit memory value re- electronic short- on elimination of secondary oper number of secon- rated voltage: 2: only mixed load	nsert for switching a ew fixing inals inection system detection g lamp ching on at one brig stained even after p circuit protection ar i the short circuit/co ation over convention dary branches: un	ower failure and overtemperature protect oling, automatic return to onal pushbutton limited amp ratings and	etion,	5TC1 230		024	1
	Connected load							
	Incandescent la		50 to 420 W					
	Conventional tra		50 to 420 VA					
	Electronic transf		70 to 420 VA					
		ee section	Product range	On page (ff.)				
	R, L, C	ng control	DELTA i-system	1/18				
			DELTA profil	5/19				
			DELTA style	6/13				
	For a description "wave" systems,	n of the "sys" and see	Section Remote control systems	Page 15/2				
		nical information,	Technical information/ Dimmers/Universal dim- mer sys inserts	18/18				

	Design			Order No.	Price	PG	PS*/
					4.0		P. unit
Incorte for linkting	antrol / autitobine				1 item		Items
Inserts for lighting of	Electronic potentiometer, 1 to 10 control device for the brightness of connection to electronic primary s with control input 1 to 10 V DC with pressure break switch and rofor claw and screw-fixing screw-type terminals with anti-slip and finely stranded conductors control voltage: 1 to 10 V DC max. control current: 50 mA load connection: 230 V AC / 4 A trimming potentiometer for setting rotary potentiometer with soft noto VDE and KEMA-approved	of fluorescent Tamp witching devices (ballast) tary operation terminal body for solid basic brightness		5TC8 424		024	1
	Switching capacity						
	Osram Quicktronik dimmable 1 x 58 W LL	max. 6 pcs					
	Osram Quicktronik dimmable 1 x 36 W LL	max. 9 pcs					
	Symbol Top, see section	Product range	On page (ff.)				
	Lighting control	DELTA ambiente	8/12				
	10 V	DELTA i-system	1/18				
		DELTA natur	7/10				
		DELTA profil	5/19				
		DELTA style	6/13				
	Note						
	Caution: use new cover plates with						
SEMENS STC 420 STC 4	Electronic potentiometer, switch handheld controller for controlling primary switching devices with 1 t 250 V AC/50 to 60 Hz, 4 A, 1 NO c maximum load at 10-V interface: 5 maximum load over NO contact: 1 (Osram), each 2 x 58 W with pushbutton switch and rotary for claw and screw fixing screw-type terminals miniature fuse for load circuit T 4A Order No. for spare fuse load circuit miniature fuse 1-10-V circuit F 0.2 discontinued model	dimmable electronic o -10-V input contact 00 ECG dynamic or 16 sign 2 ECG (Osram), each 58 V operation H 250V, spare fuse in fuse uit: 5TG8 330	V, or 6 ECG	5TC8 420		024	1
	Symbol Top, see section	Product range	On page (ff.)				
	Lighting 10 V control	DELTA ambiente	8/12				
	10 V control	DELTA i-system	1/18				
		DELTA natur	7/10				
		DELTA profil	5/19				
		DELTA style	6/13				
	Note	Section	Page				
	For further technical information, see	Technical information/ Dimmers/Electronic potentiometers	18/15				

	Design			Order No.	Price	PG	PS*/ P. unit
					1 item		Items
SEMINS 120 1	Electronic potentiometer, pushb handheld controller for controlling devices with 1 to 10-V input 250 V AC/50 to 60 Hz, 1 A, 1 NO c maximum load at 10-V interface: 5 load-side control over remote cont with pushbutton and rotary operatifor claw and screw fixing screw-type terminals miniature fuse 1 -10 V circuit F 0.2 discontinued model	dimmable electronic prima contact 0 ECG dynamic or 16 sign rol switch ion	al amplifiers	5TC8 423		024	1
	Symbol Top, see section	Product range	On page (ff.)				
	Lighting control	DELTA ambiente	8/12				
	10 V	DELTA i-system	1/18				
		DELTA natur	7/10				
		DELTA profil	5/19				
		DELTA style	6/13				
	Note	Section	Page				
	For further technical information, see	Technical information/ Dimmers/Electronic potentiometers	18/15				
Sadova Sa	the sys switching insert is a flush r for switching different electrical co						
	Incandescent lamps HV halogen lamps LV halogen lamps with conventic LV halogen lamps with an electred it is operated by means of the UP	onic transformer	o waves)				
00 00 00 00 00 00 00 00 00 00 00 00 00	HV halogen lamps LV halogen lamps with convention LV halogen lamps with an electron	onic transformer	o waves) Page				
VOINTE TOTAL STATE OF THE STAT	HV halogen lamps LV halogen lamps with conventior LV halogen lamps with an electron lamps with an electron lamps.	onic transformer 210 wave pushbutton (radi	· · · · · · · · · · · · · · · · · · ·				
VINNE TILA	HV halogen lamps LV halogen lamps with conventic LV halogen lamps with an electred lamps with an electred lamps with an electred lamps with an electred lamps of the UP lamps see section.	onic transformer 210 wave pushbutton (radi Product range	Page				
STUDIO E TORA CONTROL OF TORA	HV halogen lamps LV halogen lamps with conventic LV halogen lamps with an electred lamps with an electred lamps with an electred lamps with an electred lamps of the UP lamps see section.	onic transformer 210 wave pushbutton (radi Product range DELTA i-system	Page 1/7				
SUBJECT TRIAL STATE OF THE STA	HV halogen lamps LV halogen lamps with conventic LV halogen lamps with an electred lamps with an electred lamps with an electred lamps with an electred lamps of the UP lamps see section.	onic transformer 210 wave pushbutton (radi Product range DELTA i-system DELTA profil	Page 1/7 5/8				
P A TO A D D D D D D D D D D D D D D D D D D	HV halogen lamps LV halogen lamps with conventic LV halogen lamps with an electrod to soperated by means of the UP Top, see section Switches and pushbuttons	onic transformer 210 wave pushbutton (radi Product range DELTA i-system DELTA profil	Page 1/7 5/8				
2 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	HV halogen lamps LV halogen lamps with conventic LV halogen lamps with an electric tris operated by means of the UP Top, see section Switches and pushbuttons Product features	onic transformer 210 wave pushbutton (radi Product range DELTA i-system DELTA profil	Page 1/7 5/8				
SURVEY TORK AND TORK	HV halogen lamps LV halogen lamps with conventic LV halogen lamps with an electric lis operated by means of the UP Top, see section Switches and pushbuttons Product features 2-wire connection method	onic transformer 210 wave pushbutton (radi Product range DELTA i-system DELTA profil DELTA style	Page 1/7 5/8				
SURVEY TOTAL AND TO SURVEY AND TOTAL AND	HV halogen lamps LV halogen lamps with conventic LV halogen lamps with an electric lit is operated by means of the UP Top, see section Switches and pushbuttons Product features 2-wire connection method Spare fuse at the fuse carrier	pric transformer 210 wave pushbutton (radional product range DELTA i-system DELTA profil DELTA style	Page 1/7 5/8 6/7				
SURVEY TRANSPORTER AND SURVEY BERNARD AND SU	HV halogen lamps LV halogen lamps with conventic LV halogen lamps with an electric list operated by means of the UP Top, see section Switches and pushbuttons Product features 2-wire connection method Spare fuse at the fuse carrier Overload protection (thermal releation in the product of	pric transformer 210 wave pushbutton (radional product range DELTA i-system DELTA profil DELTA style	Page 1/7 5/8 6/7				
SURVEY TRANSPORTER AND THE PROPERTY OF THE PR	HV halogen lamps LV halogen lamps with conventic LV halogen lamps with an electric list operated by means of the UP Top, see section Switches and pushbuttons Product features 2-wire connection method Spare fuse at the fuse carrier Overload protection (thermal relead Extension unit operation by means without glow lamps	pric transformer 210 wave pushbutton (radional product range DELTA i-system DELTA profil DELTA style	Page 1/7 5/8 6/7				
TURNET TIAN TO THE TIAN AND TH	HV halogen lamps LV halogen lamps with conventic LV halogen lamps with an electric lis operated by means of the UP Top, see section Switches and pushbuttons Product features 2-wire connection method Spare fuse at the fuse carrier Overload protection (thermal releation in the product glow lamps) Technical specifications Short-circuit protection	pric transformer 210 wave pushbutton (radional product range) DELTA i-system DELTA profil	Page 1/7 5/8 6/7				
SUBJECT TRANSPORTER TO A STATE OF THE STATE	HV halogen lamps LV halogen lamps with conventic LV halogen lamps with an electric lis operated by means of the UP Top, see section Switches and pushbuttons Product features 2-wire connection method Spare fuse at the fuse carrier Overload protection (thermal release it is a section of the convention of the conventio	onic transformer 210 wave pushbutton (radi Product range DELTA i-system DELTA profil DELTA style see) s of conventional pushbutton T3,15 A H 250 V	Page 1/7 5/8 6/7				
SUBJECT TRANSPORTER STATE OF THE STATE OF T	HV halogen lamps LV halogen lamps with conventic LV halogen lamps with an electric LV halogen lamps with an electric lis operated by means of the UP Top, see section Switches and pushbuttons Product features 2-wire connection method Spare fuse at the fuse carrier Overload protection (thermal relead Extension unit operation by means without glow lamps Technical specifications Short-circuit protection by miniature fuse Number of extension units	poinc transformer 210 wave pushbutton (radional product range DELTA i-system DELTA profil DELTA style ase) s of conventional pushbutton (radional pushbutton product range DELTA style) T3,15 A H 250 V unlimited	Page 1/7 5/8 6/7				
STURNES TRANSPORTER STURNES TRANSPORTER A THE STURNES TRANSPORTER A THE STURNES TRANSPORTER	HV halogen lamps LV halogen lamps with conventic LV halogen lamps with an electron lamber of the UP Top, see section Switches and pushbuttons Product features 2-wire connection method Spare fuse at the fuse carrier Overload protection (thermal releand seat the fuse carrier) Technical specifications Short-circuit protection by miniature fuse Number of extension units Extension unit cable (total)	poinc transformer 210 wave pushbutton (radional product range DELTA i-system DELTA profil DELTA style T3,15 A H 250 V unlimited max. 100 m	Page 1/7 5/8 6/7				
STUDIO TILA. ST	HV halogen lamps LV halogen lamps with conventic LV halogen lamps with an electron lamber of the UP Top, see section Switches and pushbuttons Product features 2-wire connection method Spare fuse at the fuse carrier Overload protection (thermal relead extension unit operation by means without glow lamps Technical specifications Short-circuit protection by miniature fuse Number of extension units Extension unit cable (total) Rated voltage	poinc transformer 210 wave pushbutton (radional product range DELTA i-system DELTA profil DELTA style T3,15 A H 250 V unlimited max. 100 m	Page 1/7 5/8 6/7				
SUNNES TRANSPORTERS OF TRANSPO	HV halogen lamps LV halogen lamps with conventic LV halogen lamps with an electron lamber of the UP Top, see section Switches and pushbuttons Product features 2-wire connection method Spare fuse at the fuse carrier Overload protection (thermal relead extension unit operation by means without glow lamps Technical specifications Short-circuit protection by miniature fuse Number of extension units Extension unit cable (total) Rated voltage Connected load:	pric transformer 210 wave pushbutton (radional product range) DELTA i-system DELTA profil DELTA style T3,15 A H 250 V unlimited max. 100 m 230 V AC / 50 Hz	Page 1/7 5/8 6/7				
SURSIGNATION OF THE PROPERTY O	HV halogen lamps LV halogen lamps with conventic LV halogen lamps with an electron lamber of the UP Top, see section Switches and pushbuttons Product features 2-wire connection method Spare fuse at the fuse carrier Overload protection (thermal relead extension unit operation by means without glow lamps Technical specifications Short-circuit protection by miniature fuse Number of extension units Extension unit cable (total) Rated voltage Connected load: Incandescent lamp rating	poinc transformer 210 wave pushbutton (radional product range DELTA i-system DELTA profil DELTA style T3,15 A H 250 V unlimited max. 100 m 230 V AC / 50 Hz	Page 1/7 5/8 6/7				

	Desires						
	Design			Order No.	Price	PG	PS*/ P. unit
					1 item		Items
SIEMENS 11(1) 223 11(1) 223 12(1) 234 13(1) 23	Sys switching insert, 15 to 500 V/ the sys switching insert is a flush m electrical consumers: • Incandescent lamps • HV halogen lamps • LV halogen lamps with conventio • LV halogen lamps with an electro It is operated by means of the UP 2	ounting device for sw nal transformer nic transformer	Ü	5TC1 233		024	1
	Top, see section	Product range	Page				
2301-1 Sold	Switches and pushbuttons	DELTA i-system	1/7				
		DELTA profil	5/8	_			
		DELTA style	6/7	-			
	Product features						
	2-wire connection method						
	Spare fuse at the fuse carrier			_			
	Overload protection (thermal release	se)		_			
	Extension unit operation by means without glow lamps	of conventional pushb	outtons				
	Technical specifications						
	Short-circuit protection by miniature fuse	T3,15 A H 250 V		_			
	Number of extension units	unlimited					
	Extension unit cable (total)	max. 100 m					
	Rated voltage	230 V AC / 50 Hz					
	Connected load:						
	Incandescent lamp rating	15 to 500 W					
	Conventional transformers (exceptoroidal-core transformers)	t 15 to 500 VA					
	Toroidal-core transformers	15 to 250 VA					
	Electronic transformers:	15 to 500 VA					
	Certification	VDE approved					
SEMENS 17C 8 64 The substitution of the subst	Speed regulating rheostat, 0.1 to for speed control of fans and/or oth with single-phase induction motor 2 with rotary ON/OFF switch and rota for claw and screw-fixing screw-type terminals with anti-slip t stranded conductors miniature fuse T 4 H 250 V with sparorder no. for spare fuse: 5TG8 330 with temperature cutout non-resetta trimming potentiometer for minimur VDE and KEMA-approved	er devices 230 V AC, 50/60 Hz ry operation erminal body for solid are fuse in fuse holder	and finely	5TC8 604		024	1
	Symbol Top, see section	Product range	On page (ff.)				
	Lighting control	DELTA i-system	1/18				
	<u></u>	DELTA profil	5/19				
		DELTA style	6/13				
	Note						
	Caution: use new cover plates with	5TC8 9 rotary buttor	1				
	<u>*</u>	<u> </u>					

Complete assemblies

Selection and ordering data

Design	Order No.	Price	PG	PS*/ P. unit
		1 item		Items
Speed regulating rheostat leading-edge phase technology 230 V AC, 50 Hz with rotary ON/OFF switch minimum speed adjustable by means of a trimming potentiometer for claw and screw fixing screw-type terminals only suitable for use with motors from 20 to 800 VA miniature fuse; T 4 A H 250 V Order No. for spare fuse: 5TG8 330 titanium white (similar to RAL 9010), 55 mm x 55 mm complete assembly, single frame included in delivery discontinued model	5TC8 603		024	1

Accessories and spare parts

Selection and ordering data

	Design			Order No.	Price	PG	PS*/ P. unit
					1 item		Items
Accessories							
A C STG78 SE	Glow lamps, protected 230 V AC	d against contact					
	Luminosity	Power consumption	Base color				
	weak	0.18 mA	white	5TG7 321		021	1/10
	average	0.9 mA	gray	5TG7 332		021	1/10
	strong	1.35 mA	blue	5TG7 342		021	1/10
C 57673	Incandescent lamps base color: white						
	Voltage	Power consumption	Base color				
	8 V	35 mA	white	5TG7 313		021	1/10
	12 V	40 mA	white	5TG2 785		021	1/10
	24 V	20 mA	white	5TG7 314		021	1/10
	Extension claws for D 1 set contains ten exte 2 extension claws are r	nsion claws,	er for self-retracting claws	5TG2 498		021	1 set
	Extension claws for DELTA inserts/DELTA bus coupling unit with self-retracting claws 1 set contains ten extension claws, 2 extension claws are needed per insert			5TG2 497		021	1 set