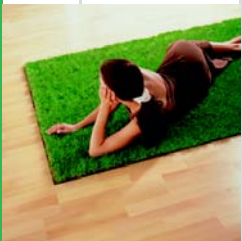


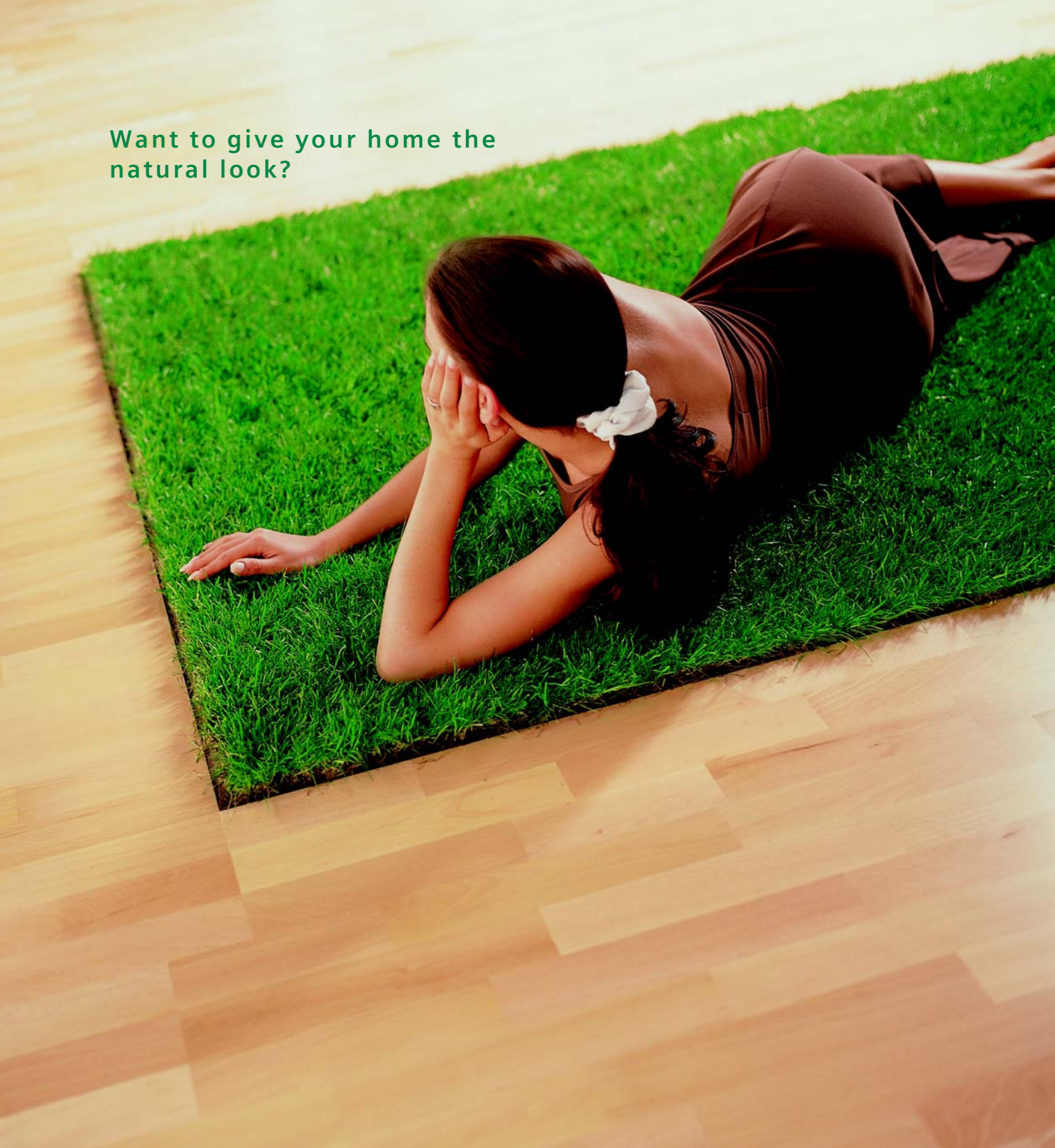
# 7

## DELTA natur

7/6	<b>Frames</b>
7/7	<b>Switches and pushbuttons</b>
7/9	<b>Outlets</b>
7/10	<b>Lighting control</b>
7/11	<b>Shutter/blind control</b>
7/12	<b>Communication</b>
7/13	<b>TV / RF / SAT</b>
7/14	<b>Accessories and spare parts</b>



Want to give your home the natural look?



DELTA natur: our product range for switches with an operator interface made of solid wood – our design with a unique country house style.

Enhancing rooms with a natural charm - for all those who appreciate natural materials.

It's easy with DELTA natur.

**DELTA natur**

7

Whatever your taste, we have the design to match – made from indigenous wood, and processed in an environment-friendly manner.

An attractive combination of elegant design and precious wood.

# ■ DELTA natur

Universal switch  
beech\*



Universal switch  
cherry\*



Universal switch  
maple



## Components of the DELTA natur product range:

- Numerous functions for:
  - Communication
  - Shutter/blind control
  - Dimmer control
  - Connection to GAMMA *instabus* possible
- **SCHUKO** outlets with increased protection against contact
- Single and double pushbutton, optionally available with pilot lamp

\* color achieved through staining

**Universal switch**  
maple red



**Universal switch**  
light oak



**Universal switch**  
dark oak




**Combination of universal  
switch and SCHUKO outlet**  
maple



# DELTA natur

## Frames

### Selection and ordering data

Design	Order No.	Price 1 item	PG	PS*/ P. unit Items
<b>General information</b> frames made of solid wood for horizontal and vertical mounting degree of protection IP20				
 <b>Frame, 81 mm</b>				
• light oak				
– single, 81 mm x 81 mm	<b>5TG1 601</b>		021	1
– double, 152 mm x 81 mm	<b>5TG1 602</b>		021	1
– triple, 223 mm x 81 mm	<b>5TG1 603</b>		021	1
– quadruple, 294 mm x 81 mm	<b>5TG1 604</b>		021	1
• dark oak				
– single, 81 mm x 81 mm	<b>5TG1 611</b>		021	1
– double, 152 mm x 81 mm	<b>5TG1 612</b>		021	1
– triple, 223 mm x 81 mm	<b>5TG1 613</b>		021	1
– quadruple, 294 mm x 81 mm	<b>5TG1 614</b>		021	1
• maple red				
– single, 81 mm x 81 mm	<b>5TG1 621</b>		021	1
– double, 152 mm x 81 mm	<b>5TG1 622</b>		021	1
– triple, 223 mm x 81 mm	<b>5TG1 623</b>		021	1
– quadruple, 294 mm x 81 mm	<b>5TG1 624</b>		021	1
• maple				
– single, 81 mm x 81 mm	<b>5TG1 651</b>		021	1
– double, 152 mm x 81 mm	<b>5TG1 652</b>		021	1
– triple, 223 mm x 81 mm	<b>5TG1 653</b>		021	1
– quadruple, 294 mm x 81 mm	<b>5TG1 654</b>		021	1
• beech (color achieved through staining)				
– single, 81 mm x 81 mm	<b>5TG1 681</b>		021	1
– double, 152 mm x 81 mm	<b>5TG1 682</b>		021	1
– triple, 223 mm x 81 mm	<b>5TG1 683</b>		021	1
– quadruple, 294 mm x 81 mm	<b>5TG1 684</b>		021	1
• cherry (color achieved through staining)				
– single, 81 mm x 81 mm	<b>5TG1 671</b>		021	1
– double, 152 mm x 81 mm	<b>5TG1 672</b>		021	1
– triple, 223 mm x 81 mm	<b>5TG1 673</b>		021	1
– quadruple, 294 mm x 81 mm	<b>5TG1 674</b>		021	1


## Selection and ordering data

Design	Order No.	Price	PG	PS*/ P. unit
		1 item		Items
<b>General information</b>				
size of rockers: 62 mm x 62 mm rockers made of solid wood degree of protection: IP20				
Note	Section	Page		
Extension claws, see ...	Switching/pushbutton control/dimming/Accessories and spare parts	10/18		
<b>Rocker, neutral</b>				
• light oak			5TG7 641	021 1
• dark oak			5TG7 651	021 1
• maple red			5TG7 681	021 1
• maple			5TG7 686	021 1
• beech (color achieved through staining)			5TG7 691	021 1
• cherry (color achieved through staining)			5TG7 672	021 1
Inserts	Section	Page		
Universal switch	Switching/pushbutton control/dimming	10/2	5TA2 156	021 1/10
Intermediate switch	dto.	10/3	5TA2 117	021 1/10
ON/OFF switch, 1-pole	dto.	10/3	5TA2 151	021 1/10
Pushbutton, 1 NO contact	dto.	10/7	5TD2 120	021 1/10
Pushbutton, 1 CO contact	dto.	10/8	5TD2 123	021 1/10
DELTA UP 116 bus coupling unit, center position, single	GAMMA building management systems	17/2	5WG1 116-2AB01	030 1
DELTA UP 116 bus coupling unit, pushbutton position, single	dto.	17/2	5WG1 116-2AB21	030 1
<b>Rocker with window</b>				
• light oak			5TG7 640	021 1
• dark oak			5TG7 650	021 1
• maple red			5TG7 680	021 1
• maple			5TG7 687	021 1
• beech (color achieved through staining)			5TG7 692	021 1
• cherry (color achieved through staining)			5TG7 673	021 1
Inserts	Section	Page		
Universal switch	Switching/pushbutton control/dimming	10/2	5TA2 156	021 1/10
Intermediate switch	dto.	10/3	5TA2 117	021 1/10
ON/OFF switch, 1-pole	dto.	10/3	5TA2 151	021 1/10
Pushbutton, 1 NO contact	dto.	10/7	5TD2 120	021 1/10
Pushbutton, 1 CO contact	dto.	10/8	5TD2 123	021 1/10
Switch with pilot lamp, for ON/OFF switching	dto.	10/5	5TA2 150	021 1/10
Switch with pilot lamp, for two-way switching	dto.	10/5	5TA2 108	021 1/10
Pushbutton, 1 NO contact, with separate neutral terminal	dto.	10/8	5TD2 116	021 1/10
Pushbutton, 1 CO contact, with separate neutral terminal	dto.	10/9	5TD2 117	021 1/10
Pushbutton, with separate check-back indication	dto.	10/9	5TD2 114	021 1/10
DELTA UP 116 bus coupling unit, center position, single	GAMMA building management systems	17/2	5WG1 116-2AB01	030 1
DELTA UP 116 bus coupling unit, pushbutton position, single	dto.	17/2	5WG1 116-2AB21	030 1

\* You can order this quantity or a multiple thereof.




# DELTA natur

## Switches and pushbuttons

Design	Order No.	Price	PG	PS*/ P. unit
		1 item		Items
	<b>Rocker, double, neutral</b>			
	• light oak	<b>5TG7 645</b>		021 1
	• dark oak	<b>5TG7 655</b>		021 1
	• maple red	<b>5TG7 685</b>		021 1
	• maple	<b>5TG7 688</b>		021 1
	• beech (color achieved through staining)	<b>5TG7 693</b>		021 1
	• cherry (color achieved through staining)	<b>5TG7 674</b>		021 1
<b>Inserts</b>	<b>Section</b>	<b>Page</b>		
<i>Double two-way switch</i>	<i>Switching/pushbutton control/dimming</i>	10/6	<b>5TA2 118</b>	021 1/10
<i>Two-circuit switch</i>	<i>dto.</i>	10/7	<b>5TA2 155</b>	021 1/10
<i>Pushbutton, double, 1 NO contact, 1 CO contact</i>	<i>dto.</i>	10/9	<b>5TD2 115</b>	021 1/10
<i>Pushbutton, double, 2 NO contacts</i>	<i>dto.</i>	10/10	<b>5TD2 111</b>	021 1/10
<i>DELTA UP 116 bus coupling unit, center position, double</i>	<i>GAMMA building management systems</i>	17/2	<b>5WG1 116-2AB11</b>	030 1
<i>DELTA UP 116 bus coupling unit, pushbutton position, double</i>	<i>dto.</i>	17/2	<b>5WG1 116-2AB31</b>	030 1



















### Selection and ordering data







Design	Order No.	Price	PG	PS*/ P. unit
		1 item		Items
<b>General information</b> for screw and claw fixing live parts of inserts covered by molded plastic self-retracting claws the terminals are connecting terminals for Cu and aluminum conductors to 2.5 mm <sup>2</sup> cover plates made of solid wood size of cover plates: 62 mm x 62 mm				
<b>Note</b>	<b>Section</b>	<b>Page</b>		
Extension claws, see ...	<i>Switching/pushbutton control/dimming/Accessories and spare parts</i>	10/18		
 <b>SCHUKO outlet</b> with screwless terminals				
• light oak	<b>5UB1 630</b>		021	1
• dark oak	<b>5UB1 640</b>		021	1
• maple red	<b>5UB1 650</b>		021	1
• maple	<b>5UB1 613</b>		021	1
• beech (color achieved through staining)	<b>5UB1 663</b>		021	1
• cherry (color achieved through staining)	<b>5UB1 673</b>		021	1
 <b>SCHUKO outlet with increased protection against contact</b> with screwless terminals				
• light oak	<b>5UB1 631</b>		021	1
• dark oak	<b>5UB1 641</b>		021	1
• maple red	<b>5UB1 651</b>		021	1
• maple	<b>5UB1 614</b>		021	1
• beech (color achieved through staining)	<b>5UB1 664</b>		021	1
• cherry (color achieved through staining)	<b>5UB1 674</b>		021	1
 <b>Outlet with grounding pin</b> 16 A, 250 V AC 2-pole complies with CEE7 French / Belgian standard with anti-slip terminal to 4 x 2.5 mm <sup>2</sup>				
• light oak	<b>5UB1 638</b>		021	1
• dark oak	<b>5UB1 648</b>		021	1
• maple red	<b>5UB1 658</b>		021	1
• maple	<b>5UB1 615</b>		021	1
• beech (color achieved through staining)	<b>5UB1 665</b>		021	1
• cherry (color achieved through staining)	<b>5UB1 675</b>		021	1

\* You can order this quantity or a multiple thereof.

### Selection and ordering data

Design	Order No.	Price	PG	PS*/ P. unit
		1 item		Items
<b>General information</b>				
Cover plates and rotary buttons made of solid wood size of cover plates: 62 mm x 62 mm				
	<b>Cover plate with rotary button, for dimmers</b> <span style="color: red; font-weight: bold;">NEW</span>			
	• light oak	<b>5TC8 914</b>	024	1
	• dark oak	<b>5TC8 915</b>	024	1
	• maple red	<b>5TC8 916</b>	024	1
	• maple	<b>5TC8 917</b>	024	1
	• beech (color achieved through staining)	<b>5TC8 918</b>	024	1
	• cherry (color achieved through staining)	<b>5TC8 920</b>	024	1
	<b>Symbol</b>	<b>Inserts</b>	<b>Section</b>	<b>Page</b>
	Incandescent lamp dimmer, 50 to 400 W <span style="color: red; font-weight: bold;">NEW</span>	Switching/pushbutton control/dimming	10/10	<b>5TC8 256</b>
				
	Incandescent lamp dimmer, 50 to 600 W, for two-way switching <span style="color: red; font-weight: bold;">NEW</span>	dto.	10/10	<b>5TC8 257</b>
				
	Low-voltage dimmer, for magnetic transformer, 50 to 600 W, 25 to 500 VA, for two-way switching <span style="color: red; font-weight: bold;">NEW</span>	dto.	10/11	<b>5TC8 283</b>
				
				
	Low-voltage dimmer, for electronic transformers, 20 to 600 W, 20 to 525 VA, for two-way switching <span style="color: red; font-weight: bold;">NEW</span> available for delivery from 12/2004	dto.	10/12	<b>5TC8 284</b>
				
				
	Low-voltage dimmer, for electronic transformers, 60 to 800 W, 60 to 800 VA, for two-way switching <span style="color: red; font-weight: bold;">NEW</span> available for delivery from 02/2005	dto.	10/12	<b>5TC8 258</b>
				
				
	Electronic potentiometer, 1 to 10 V / 50 mA, with pres- sure break switch <span style="color: red; font-weight: bold;">NEW</span>	dto.	10/15	<b>5TC8 424</b>
				


## Lighting control

Design	Order No.	Price	PG	PS*/ P. unit
		1 item		Items
	<b>Cover plate with rotary button</b> <i>discontinued model</i>			
	• light oak	<b>5TG8 380</b>	024	1
	• dark oak	<b>5TG8 381</b>	024	1
	• maple red	<b>5TG8 382</b>	024	1
	• maple	<b>5TG8 336</b>	024	1
	• beech (color achieved through staining)	<b>5TG8 337</b>	024	1
	• cherry (color achieved through staining)	<b>5TG8 338</b>	024	1
<b>Symbol</b>	<b>Inserts</b>	<b>Section</b>	<b>Page</b>	
	Incandescent lamp dimmer, 60 to 600 W, for two-way switching <i>discontinued model</i>	Switching/pushbutton control/dimming	10/11	<b>5TC8 200</b>
	Fluorescent lamp dimmer, 20 to 1000 VA, for two-way switching <i>discontinued model</i>	dto.	10/14	<b>5TC8 407</b>
	Low-voltage dimmer, for conventional transformers, 15 to 500 W, for two-way switching <i>discontinued model</i>	dto.	10/12	<b>5TC8 286</b>
	Low-voltage dimmer, for electronic transformers, 10 to 350 W, for two-way switching <sup>1)</sup> <i>discontinued model</i>	dto.	10/12	<b>5TC8 288</b>
	Electronic potentiometer (handheld controller)			
	• Switch <i>discontinued model</i>	dto.	10/15	<b>5TC8 420</b>
	• Pushbutton <i>discont. model</i>	dto.	10/16	<b>5TC8 423</b>

1) Transformers of the companies: Osram, Hüco, Berne, Zumtobel, May + Christe, Lindner, Bartec, Berker, Jung, Gira.




## Shutter/blind control

### Selection and ordering data



Design	Order No.	Price	PG	PS*/ P. unit
		1 item		Items
	<b>General information</b> rockers made of solid wood size of rockers: 62 mm x 62 mm			
	<b>Rocker, double, with Up/Down symbols</b>			
	• light oak	<b>5TG7 644</b>	021	1
	• dark oak	<b>5TG7 654</b>	021	1
	• maple red	<b>5TG7 684</b>	021	1
	• maple	<b>5TG7 690</b>	021	1
	• beech (color achieved through staining)	<b>5TG7 694</b>	021	1
	• cherry (color achieved through staining)	<b>5TG7 677</b>	021	1
<b>Inserts</b>	<b>Section</b>	<b>Page</b>		
Shutter/blind switch, with electrical and mechanical interlock	Shutter/blind control	12/2	<b>5TA2 154</b>	021 1/10
Shutter/blind pushbutton, with electrical interlock	dto.	12/2	<b>5TA2 114</b>	021 1/10
DELTA UP 116 bus coupling unit, center position, double	GAMMA building management systems	17/2	<b>5WG1 116-2AB11</b>	030 1
DELTA UP 116 bus coupling unit, pushbutton position, double	dto.	17/2	<b>5WG1 116-2AB31</b>	030 1

\* You can order this quantity or a multiple thereof.

### Selection and ordering data

Design	Order No.	Price	PG	PS*/ P. unit	
		1 item		Items	
<b>General information</b>					
Cover plates made of solid wood size of cover plates: 62 mm x 62 mm					
	<b>Cover plate for TAE outlet box</b>				
	• light oak	<b>5TG1 607</b>	021	1	
	• dark oak	<b>5TG1 617</b>	021	1	
	• maple red	<b>5TG1 627</b>	021	1	
	• maple	<b>5TG1 657</b>	021	1	
	• beech (color achieved through staining)	<b>5TG1 687</b>	021	1	
	• cherry (color achieved through staining)	<b>5TG1 677</b>	021	1	
	<b>Inserts</b>	<b>Section</b>	<b>Page</b>		
	TAE 6F+N, black <sup>1)</sup> <b>NEW</b>	Data and communication systems	14/3	<b>5TG2 853</b>	021 1
	TAE 3x 6NFN, black <sup>1)</sup>	dto.	14/3	<b>5TG2 480</b>	021 1/5
TAE 2x 6/6NFF, black <sup>1)</sup> <b>NEW</b>	dto.	14/3	<b>5TG2 854</b>	021 1	
UAE 8/6 / TAE 6F+N, black <b>NEW</b>	dto.	14/3	<b>5TG2 855</b>	021 1	
<b>Note</b>					
1) Design for Austria on request.					
	<b>Cover plate for UAE outlet box</b> <b>NEW</b>				
	for Cat 3 and Cat 5 inserts from Rutenbeck for Cat 6 inserts from BTR (E-DAT) with 45° inclined outlet for single and double				
	• light oak	<b>5TG1 630</b>	021	1	
	• dark oak	<b>5TG1 631</b>	021	1	
	• maple red	<b>5TG1 632</b>	021	1	
	• maple	<b>5TG1 633</b>	021	1	
	• beech (color achieved through staining)	<b>5TG1 634</b>	021	1	
	• cherry (color achieved through staining)	<b>5TG1 635</b>	021	1	
	<b>Inserts</b>	<b>Section</b>	<b>Page</b>		
	UAE outlet box, Cat 3, Rutenbeck				
• 1 x 8-pole	Data and communication systems	14/4	<b>5TG2 417</b>	021 1	
• 2 x 8-pole	dto.	14/4	<b>5TG2 406</b>	021 1	
UAE outlet box, Cat 5e, Rutenbeck					
• 1 x 8-pole	dto.	14/4	<b>5TG2 418</b>	021 1	
• 2 x 8-pole	dto.	14/4	<b>5TG2 407</b>	021 1	
UAE outlet box, Cat 6, BTR, 2 x 8-pole					
• 2 x 8-pole	dto.	14/4	<b>5TG2 408</b>	021 1/10	
<b>Note</b>					
The UAE cover plate can be combined with					
• AMJ45 and UMJ45 Up 0 inserts (without central plate) from Telegärtner,					
• AMP-TWIST-6S Plannar Up 0 inserts from Tyco electronics and					
• Category 5e UP 0 inserts from Tyco electronics.					
	<b>Cover plate for loudspeaker connection</b>				
	with insert 2 loudspeaker outlets complies with DIN 49 529 for screw and claw fixing with screw-type terminals				
	• light oak	<b>5TG1 606</b>	021	1	
	• dark oak	<b>5TG1 616</b>	021	1	
	• maple red	<b>5TG1 626</b>	021	1	
	• maple	<b>5TG1 656</b>	021	1	
	• beech (color achieved through staining)	<b>5TG1 686</b>	021	1	
	• cherry (color achieved through staining)	<b>5TG1 676</b>	021	1	



### Selection and ordering data

Design	Order No.	Price	PG	PS*/ P. unit
		1 item		Items
<b>General information</b>				
Cover plates made of solid wood size of cover plates: 62 mm x 62 mm				
	<b>Cover plate for TV / RF / SAT connection, 2-hole version</b>			
	• light oak	<b>5TG1 605</b>	021	1
	• dark oak	<b>5TG1 615</b>	021	1
	• maple red	<b>5TG1 625</b>	021	1
	• maple	<b>5TG1 655</b>	021	1
	• beech (color achieved through staining)	<b>5TG1 685</b>	021	1
	• cherry (color achieved through staining)	<b>5TG1 675</b>	021	1
	<b>Inserts</b>		<b>Section</b>	<b>Page</b>
<i>Aerial branch-circuit box</i>		<i>Data and communication systems</i>	14/2	<b>5TG2 485</b>
<i>Aerial through-way box/terminal box</i>		<i>dto.</i>	14/2	<b>5TG2 484</b>
	<b>Cover plate for TV/RF/SAT connection, 3-hole version</b>			
	• light oak	<b>5TG1 638</b>	021	1
	• dark oak	<b>5TG1 648</b>	021	1
	• maple red	<b>5TG1 658</b>	021	1
	• maple	<b>5TG1 647</b>	021	1
	• beech (color achieved through staining)	<b>5TG1 690</b>	021	1
	• cherry (color achieved through staining)	<b>5TG1 668</b>	021	1

\* You can order this quantity or a multiple thereof.

## Accessories and spare parts

### Selection and ordering data

Design	Order No.	Price	PG	PS*/ P. unit
		1 item		Items
<b>Add-on devices</b>				
 <p><b>Blanking cover plate</b> Cover plate made of solid wood size of cover plate: 62 mm x 62 mm for screw and claw fixing</p>	• light oak	<b>5TG1 600</b>	021	1
	• dark oak	<b>5TG1 610</b>	021	1
	• maple red	<b>5TG1 620</b>	021	1
	• maple	<b>5TG1 650</b>	021	1
	• beech (color achieved through staining)	<b>5TG1 680</b>	021	1
	• cherry (color achieved through staining)	<b>5TG1 670</b>	021	1
	<b>Accessories for dimmers</b>			
 <p><b>Spare fuses</b> 250 V</p>	• T 1.6 H 250 V <sup>NEW</sup> for incandescent lamp dimmer, 50 to 400 W (5TC8 256) for sensor dimmer, without/with memory function, 20 to 400 W (5TC8 240 / 5TC8 232)	<b>5TG8 302</b>	024	1/10
	• T 2.5 H 250 V for incandescent lamp dimmer, 50 to 600 W (5TC8 257) for incandescent lamp dimmer, 60 to 600 W (5TC8 200) for low-voltage dimmer for conventional transformer (5TC8 286)	<b>5TG8 305</b>	024	1/10
	• T 4 H 250 V for low-voltage dimmer for magnetic transformer (5TC8 283) for electronic potentiometer (5TC8 424 and 5TC8 420) for speed regulating rheostat (5TC8 604 and 5TC8 603)	<b>5TG8 330</b>	024	1/10
	• T 5 H 250 V <sup>NEW</sup> for fluorescent lamp dimmer, 20 to 1000 VA (5TC8 407)	<b>5TG8 400</b>	024	1/10