

# future<sup>®</sup> linear

The “essential features” become evident when reductions are made.

future<sup>®</sup> linear. When the eye comes to rest, it can focus on the essential features. Concentration on plain functionalism fascinates with its clarity and independence. The attraction of future<sup>®</sup> linear lies in its uncompromising, straightforward design. This is combined with definitive colours that harmonize with modern architectural design. Impressive to the eyes and the touch with the Softtouch colours studio white matt and black matt.





## future® linear

- 01 2gang combination switch/socket outlet, shuttered.  
Colour: white matt\* (similar to RAL 9016)
- 02 anthracite, (similar to RAL 7021)
- 03 ivory white, (similar to RAL 1013)
- 04 aluminiumsilver, (similar to RAL 9006)
- 05 studio white, (similar to RAL 9016)
- 06 black matt\*, (similar to RAL 9005)
- 07 white matt\*, (similar to RAL 9016)

## » Materials

Cover: thermoplastic cover (PC), impact-proof and fracture-resistant, UV-resistant, free of PVC and halogen.

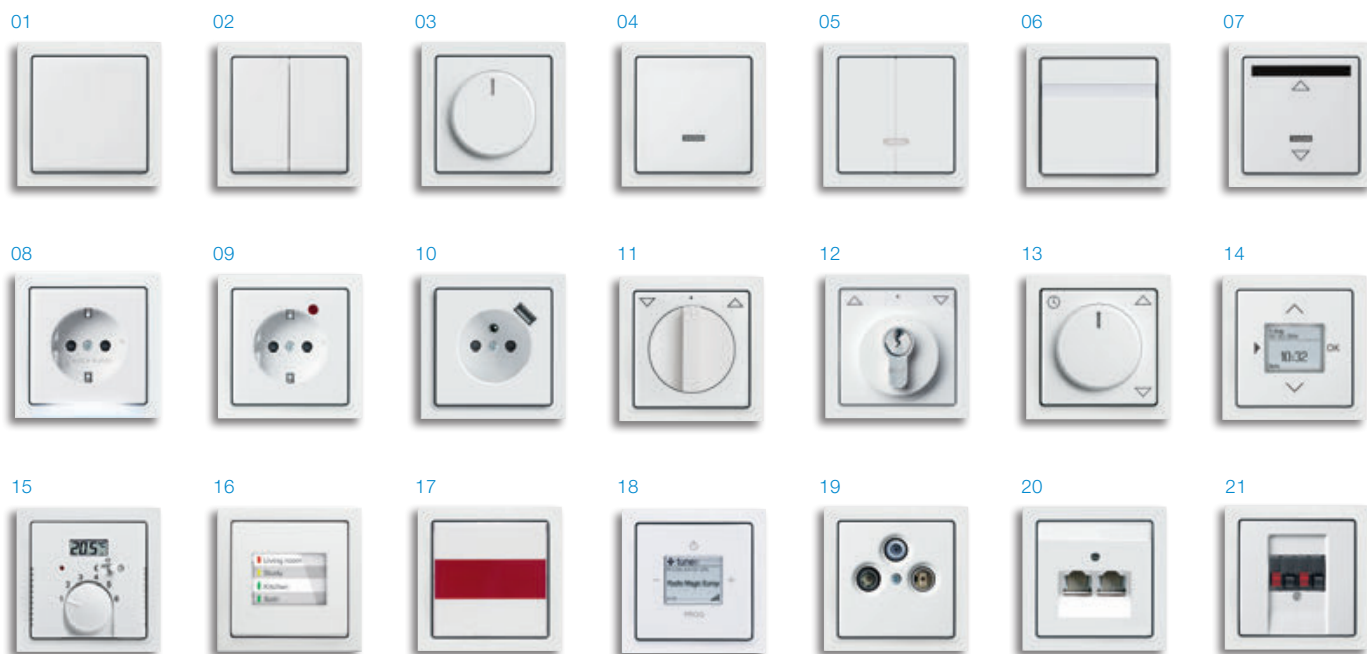
\*Softtouch: stimulating colours with pleasant haptics and a hard-wearing surface.



## Contents

### future® linear

Covers for switches/push-buttons	p. 198
Socket outlets	p. 200
Covers for data communication	p. 204
Cover for multimedia/communication adapter	p. 206
Covers for LED light	p. 207
Control elements for room temperature controllers	p. 208
Control elements for dimmers	p. 209
Control elements for movement detectors/comfort switches	p. 210
Control elements for Busch-Blind control unit/timers	p. 211
Radio control element	p. 212
Covers for Busch-Infoline®	p. 212
Accessories	p. 213
Cover frame for future® linear	p. 213
Cover frame for future®	p. 215



- 01 Rocker switch 1gang
- 02 Rocker switch 2gang
- 03 Busch Universal Rotary Dimmer
- 04 Touch dimmer
- 05 Busch-Memory 2gang dimmer
- 06 Busch-Comfort switch
- 07 IR sensor with 1gang control element
- 08 Busch-steplight®
- 09 Busch-Protector® SCHUKO® socket outlet with overvoltage protection
- 10 SCHUKO® USB socket outlet
- 11 Cover Plate with rotary control
- 12 Busch-Blind control switch with semi-cylindrical lock
- 13 Busch-Blind comfort switch
- 14 Comfort timer
- 15 Room thermostat with display
- 16 WaveLINE LED display
- 17 Busch-Infoline® alarm insert
- 18 Busch-AudioWorld® Busch-Radio iNet
- 19 Antenna socket for radio/TV/satellite
- 20 Universal data connection box
- 21 Stereo loudspeaker connecting box

The attraction of future® linear is their uncompromisingly simple design in combination with defined colours that have their counterpart in a contemporary architectonic conception, independent of time and fashion. In communication

systems/special connector devices you will find the suitable solution for special applications.

## Different by design

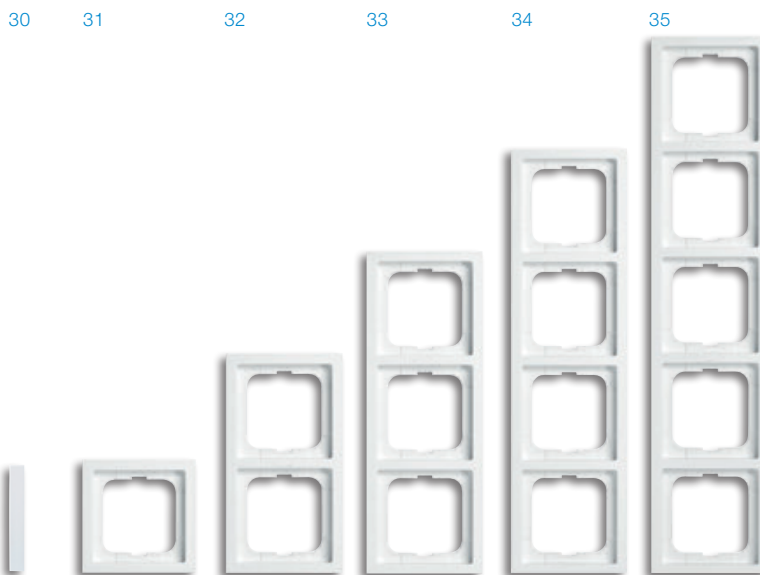


- 22 KNX sensor 1/2gang with color concept\*
- 23 KNX sensor 2/4gang with color concept\*
- 24 KNX sensor 4/8gang with color concept\*
- 25 KNX sensor IR sensor with 3/6gang control element and color concept\*
- 26 KNX room thermostat with 2/4gang sensor and color concept\*
- 27 KNX sensor room thermostat with heating/cooling mode\*
- 28 KNX Flush-mounted movement detector comfort with Multi-lens\*
- 29 KNX Flush-mounted movement detector standard\*

The LEDs of the sensors can be set in several colours to allow the buttons to be assigned to specific applications (e.g. light, blind, heating).



\* Please find further information in the chapter ABB i-bus® KNX.



1 to 5 gang cover frame for horizontal and vertical installation.

- 30 Side view: 11 mm x 80 mm
- 31 80 mm x 80 mm
- 32 80 mm x 151 mm
- 33 80 mm x 222 mm
- 34 80 mm x 293 mm
- 35 80 mm x 366 mm











Cover frames for both horizontal and vertical installation in 1-4gang, are also available with labelling field. Colour: studio white



The fascinating design of the switch ranges can be experienced with the light switch app and is available for iOS and Android. Now obtainable free of charge in the respective app store.


Additional information is available in our range and products brochure.

Brochure: light switches 0001-0-1215


Product	Article-No.	Order-No.	Pack/Qty	PG	Product	Article-No.	Order-No.	Pack/Qty	PG
	<b>Rocker</b> For flush-mounted switch 1g1w, 1g2w, intermediate, push switch.					<b>Rocker</b> With bell symbol. For flush-mounted push switch.			
81 anthracite	<b>1786-81-500</b>	1751-0-3079	10/100	04	81 anthracite	<b>1789 KI-81</b>	1751-0-2932	10	04
82 ivory white	<b>1786-82-500</b>	1751-0-3083	10/100	01	82 ivory white	<b>1789 KI-82</b>	1751-0-2746	10	01
83 aluminium silver	<b>1786-83-500</b>	1751-0-3075	10/100	04	83 aluminium silver <sup>1)</sup>	<b>1789 KI-83</b>	1751-0-2952	10	04
84 studio white	<b>1786-84-500</b>	1751-0-3074	10/100	01	84 studio white	<b>1789 KI-84</b>	1751-0-2754	10	01
884 studio white, matt	<b>1786-884-500</b>	1751-0-3089	10/100	01	884 studio white, matt <sup>1)</sup>	<b>1789 KI-884</b>	1751-0-3030	10	01
885 black matt	<b>1786-885-500</b>	1751-0-3094	10/100	04	885 black matt <sup>1)</sup>	<b>1789 KI-885</b>	1751-0-3044	10	04
					1) Surface painted.				
	<b>Rocker</b> For flush-mounted switch 1g1w, 1g2w, intermediate, push switch. With marking. DO NOT DISTURB					<b>Rocker</b> With key symbol. For flush-mounted push switch.			
82 ivory white	<b>1786/11-82</b>	1751-0-2997	10	01	81 anthracite	<b>1789 TR-81</b>	1751-0-2933	10	04
83 aluminium silver <sup>1)</sup>	<b>1786/11-83</b>	1751-0-3001	10	04	82 ivory white	<b>1789 TR-82</b>	1751-0-2747	10	01
84 studio white	<b>1786/11-84</b>	1751-0-2998	10	01	83 aluminium silver <sup>1)</sup>	<b>1789 TR-83</b>	1751-0-2953	10	04
884 studio white, matt <sup>1)</sup>	<b>1786/11-884</b>	1751-0-3026	10	01	84 studio white	<b>1789 TR-84</b>	1751-0-2755	10	01
885 black matt <sup>1)</sup>	<b>1786/11-885</b>	1751-0-3040	10	04	884 studio white, matt <sup>1)</sup>	<b>1789 TR-884</b>	1751-0-3032	10	01
					885 black matt <sup>1)</sup>				
					1) Surface painted.				
	<b>Rocker</b> As cover for flush-mounted 1gang 1way, 1gang 2way switch, intermediate switch, push-button and control switch 1gang 2way. With red neon lens.					<b>Rocker <sup>1)</sup> <sup>2)</sup></b> <b>With labelling field.</b> With pilot lamp for uniform illumination of the labelling field. For flush-mounted switch 1g1w, 1g2w, intermediate, push switch. Size of labelling field: 59.7 x 11.7 mm.			
81 anthracite	<b>1789-81</b>	1751-0-2928	10	04	81 anthracite	<b>1764 NLI-81</b>	1731-0-1552	10	04
82 ivory white	<b>1789-82</b>	1751-0-2813	10	01	82 ivory white	<b>1764 NLI-82</b>	1731-0-1876	10	01
83 aluminium silver <sup>1)</sup>	<b>1789-83</b>	1751-0-2945	10/100	04	83 aluminium silver <sup>3)</sup>	<b>1764 NLI-83</b>	1731-0-1948	10	04
84 studio white	<b>1789-84-500</b>	1751-0-3091	10/100	01	84 studio white	<b>1764 NLI-84</b>	1731-0-1877	10/100	01
884 studio white, matt <sup>1)</sup>	<b>1789-884</b>	1751-0-3033	10	01	884 studio white, matt <sup>3)</sup>	<b>1764 NLI-884</b>	1731-0-1985	10	01
885 black matt <sup>1)</sup>	<b>1789-885</b>	1751-0-3047	10	04	885 black matt <sup>3)</sup>	<b>1764 NLI-885</b>	1731-0-1982	10	04
					12 red				
					1) Surface painted.				
					1) See labelling sheet 1799 xx. 2) Illumination using neon lamp 8353 or incandescent lamp 8344-1 and LED inserts. 3) Surface painted.				
	<b>Rocker</b> With symbol. For flush-mounted push switch.					<b>Switch rocker with marking</b> <b>With red neon lens.</b> As cover for 2-pole or 3-pole flush-mounted on-off switch and 2-pole control on-off switch.			
81 anthracite	<b>1789 LI-81</b>	1751-0-2931	10	04	81 anthracite	<b>1788-81</b>	1751-0-2927	10	04
82 ivory white	<b>1789 LI-82</b>	1751-0-2745	10	01	82 ivory white	<b>1788-82</b>	1751-0-2742	10	01
83 aluminium silver <sup>1)</sup>	<b>1789 LI-83</b>	1751-0-2951	10	04	83 aluminium silver <sup>1)</sup>	<b>1788-83</b>	1751-0-2954	10	04
84 studio white	<b>1789 LI-84-500</b>	1751-0-3084	10/100	01	84 studio white	<b>1788-84</b>	1751-0-2750	10/100	01
884 studio white, matt <sup>1)</sup>	<b>1789 LI-884</b>	1751-0-3031	10	01	884 studio white, matt <sup>1)</sup>	<b>1788-884</b>	1751-0-3028	10	01
885 black matt <sup>1)</sup>	<b>1789 LI-885</b>	1751-0-3045	10	04	885 black matt <sup>1)</sup>	<b>1788-885</b>	1751-0-3042	10	04
					1) Surface painted.				

# Covers for switches/ push-buttons




Product	Article-No.	Order-No.	Pack/Qty	PG
	<b>Rocker</b> For flush-mounted switch 2g 1w, 2g push switch.			
81 anthracite	<b>1785-81</b>	1751-0-2930	10	04
82 ivory white	<b>1785-82</b>	1751-0-2744	10/100	01
83 aluminium silver	<b>1785-83-500</b>	1751-0-3092	10/100	04
84 studio white	<b>1785-84-500</b>	1751-0-3076	10/100	01
884 studio white, matt <sup>1)</sup>	<b>1785-884</b>	1751-0-3024	10/100	01
885 black matt <sup>1)</sup>	<b>1785-885</b>	1751-0-3038	10/100	04


1) Surface painted.

Product	Article-No.	Order-No.	Pack/Qty	PG
	<b>Rocker</b> <b>Open for red pull switch neon indicator.</b> For pull switch 2020/xx US.			
81 anthracite	<b>1720-81</b>	1731-0-1914	10	04
82 ivory white	<b>1720-82</b>	1731-0-1915	10	01
83 aluminium silver <sup>1)</sup>	<b>1720-83</b>	1731-0-1949	10	04
84 studio white	<b>1720-84</b>	1731-0-1916	10	01
884 studio white, matt <sup>1)</sup>	<b>1720-884</b>	1731-0-1979	10	04
885 black matt <sup>1)</sup>	<b>1720-885</b>	1731-0-1981	10	04


1) Surface painted.

Product	Article-No.	Order-No.	Pack/Qty	PG
	<b>Rocker</b> With marking. For flush-mounted switch 2g 1w, 2g push switch. With Marking "DO NOT DISTURB / MAKE UP ROOM"			
82 ivory white	<b>1785/11-82</b>	1751-0-2991	10	01
83 aluminium silver <sup>1)</sup>	<b>1785/11-83</b>	1751-0-2995	10	04
84 studio white	<b>1785/11-84</b>	1751-0-2992	10	01
884 studio white, matt <sup>1)</sup>	<b>1785/11-884</b>	1751-0-3023	10	01
885 black matt <sup>1)</sup>	<b>1785/11-885</b>	1751-0-3037	10	04


1) Surface painted.

Product	Article-No.	Order-No.	Pack/Qty	PG
	<b>Cover plate</b> <b>With rotary control, with marking.</b> As cover for flush mounted three-step rotary switch. With zero position. For insert 2710 U.			
81 anthracite	<b>2542 DR/01-81</b>	1710-0-3644	10	04
82 ivory white	<b>2542 DR/01-82</b>	1710-0-3645	10	01
83 aluminium silver <sup>1)</sup>	<b>2542 DR/01-83</b>	1710-0-3671	10	04
84 studio white	<b>2542 DR/01-84</b>	1710-0-3646	10	01
884 studio white, matt <sup>1)</sup>	<b>2542 DR/01-884</b>	1710-0-3890	10	01
885 black matt <sup>1)</sup>	<b>2542 DR/01-885</b>	1710-0-3913	10	04


1) Surface painted.

Product	Article-No.	Order-No.	Pack/Qty	PG
	<b>Rocker</b> With marking. For flush-mounted switch 1g1w, 1g2w, intermediate, push switch. With marking "Heizung-Notschalter".			
81 anthracite	<b>1789 H-81</b>	1751-0-2929	10	04
82 ivory white	<b>1789 H-82</b>	1751-0-2743	10	01
83 aluminium silver <sup>1)</sup>	<b>1789 H-83</b>	1751-0-2955	10	04
84 studio white	<b>1789 H-84</b>	1751-0-2751	10	01
884 studio white, matt <sup>1)</sup>	<b>1789 H-884</b>	1751-0-3029	10	01
885 black matt <sup>1)</sup>	<b>1789 H-885</b>	1751-0-3043	10	04

1) Surface painted.

Product	Article-No.	Order-No.	Pack/Qty	PG
	<b>Cover plate</b> <b>With rotary control, with marking.</b> As cover for flush mounted three-step rotary switch. Without zero position. For insert 2710/1 U.			
81 anthracite	<b>2542 DR/02-81</b>	1710-0-3649	10	04
82 ivory white	<b>2542 DR/02-82</b>	1710-0-3650	10	01
83 aluminium silver <sup>1)</sup>	<b>2542 DR/02-83</b>	1710-0-3672	10	04
84 studio white	<b>2542 DR/02-84</b>	1710-0-3651	10	01
884 studio white, matt <sup>1)</sup>	<b>2542 DR/02-884</b>	1710-0-3891	10	01
885 black matt <sup>1)</sup>	<b>2542 DR/02-885</b>	1710-0-3914	10	04

1) Surface painted.

Product	Article-No.	Order-No.	Pack/Qty	PG
	<b>Cover plate</b> For card switch. For insert 2025 U. Suitable for cards sized 54 x 86 mm. The inner part of the cover plate is made of light-conducting plastic, so that the card slot is illuminated.			
81 anthracite	<b>1792-81</b>	1710-0-3639	10	04
82 ivory white	<b>1792-82</b>	1710-0-3640	10	01
83 aluminium silver <sup>1)</sup>	<b>1792-83</b>	1710-0-3670	10	04
84 studio white	<b>1792-84</b>	1710-0-3641	10	01
884 studio white, matt <sup>1)</sup>	<b>1792-884</b>	1710-0-3928	10	01
885 black matt <sup>1)</sup>	<b>1792-885</b>	1710-0-3905	10	04

1) Surface painted.

Product	Article-No.	Order-No.	Pack/Qty	PG	Product	Article-No.	Order-No.	Pack/Qty	PG
 84 studio white	<b>SCHUKO® socket outlet 1)</b> With screwless terminals. DP (2 P + E) Rated voltage: 250 V~ Rated current: 16 A				 14 orange	<b>SCHUKO® socket outlet Shuttered.</b> DP (2 P + E) With screwless terminals. Rated voltage: 250 V~ Rated current: 16 A			
	20 EUC-81-500	2011-0-6215	10/100	04		20 EUCKS-14-82	2013-0-5324	10	04
	20 EUC-82-500	2011-0-6214	10/100	01					
	20 EUC-83-500	2011-0-6213	10/100	04					
	20 EUC-84-500	2011-0-6207	10/100	01					
	20 EUC-884-500	2011-0-6208	10/100	01					
20 EUC-885-500	2011-0-6211	10/100	04						
1) Connecting terminals approved in accordance with VDE 0620-1 as connectors.									
 81 anthracite 82 ivory white 83 aluminium silver 84 studio white 884 studio white, matt 885 black matt 3)	<b>SCHUKO® socket outlet 1) 2)</b> <b>Shuttered.</b> With screwless terminals. DP (2 P + E) Rated voltage: 250 V~ Rated current: 16 A				 81 anthracite 82 ivory white 83 aluminium silver 2) 84 studio white 884 studio white, matt 2) 885 black matt 2)	<b>SCHUKO® socket outlet 1) 2)</b> <b>With hinged lid.</b> With screwless terminals. DP (2 P + E) Hinged lid notches when opened. Rated voltage: 250 V~ Rated current: 16 A			
	20 EUCKS-81	2013-0-5265	10	04		20 EUK-81	2018-0-1486	10	04
	20 EUCKS-82-500	2013-0-5376	10/100	01		20 EUK-82	2018-0-1465	10	01
	20 EUCKS-83-500	2013-0-5375	10/100	04		20 EUK-83	2018-0-1487	10	04
	20 EUCKS-84-500	2013-0-5372	10/100	01		20 EUK-84-500	2018-0-1509	10/100	01
	20 EUCKS-884-500	2013-0-5373	10/100	01		20 EUK-884	2018-0-1494	10	01
20 EUCKS-885	2013-0-5333	10/100	04	20 EUK-885	2018-0-1495	10	04		
1) Connecting terminals approved in accordance with VDE 0620-1 as connectors. 2) Surface painted.									
 green (SV) RAL 6018 orange (ZSV) RAL 2004	<b>SCHUKO® socket outlet 1) 2)</b> <b>With marking.</b> With screwless terminals. DP (2 P + E) Rated voltage: 250 V~ Rated current: 16 A				 81 anthracite 82 ivory white 83 aluminium silver 2) 84 studio white 884 studio white, matt 2) 885 black matt 2)	<b>SCHUKO® socket outlet 1) 2)</b> <b>With labelling field.</b> DP (2 P + E) Size of labelling field: 60.2 x 9.2 mm. Rated voltage: 250 V~ Rated current: 16 A			
	20 EUC-13-82	2011-0-3722	10	04		20 EUN-81	2011-0-3802	10	04
	20 EUC-14-82	2011-0-3723	10	04		20 EUN-82	2011-0-3726	10	01
						20 EUN-83	2011-0-3810	10	04
						20 EUN-84-500	2011-0-6209	10/100	01
						20 EUN-884	2011-0-3881	10	01
				20 EUN-885	2011-0-3884	10	04		
1) Connecting terminals approved in accordance with VDE 0620-1 as connectors. 2) Labelling sheets 1799 18 and labelling software. 3) Surface painted.									
 12 red	<b>SCHUKO® socket outlet Shuttered.</b> With marking "EDV". With screwless terminals. DP (2 P + E) Rated voltage: 250 V~ Rated current: 16 A								
	20 EUCKS/DV-12-82	2013-0-5325	10	04					
 12 red	<b>SCHUKO® socket outlet Shuttered.</b> DP (2 P + E) With screwless terminals. Rated voltage: 250 V~ Rated current: 16 A								
	20 EUCKS-12-82	2013-0-5322	10	04					
 13 green	<b>SCHUKO® socket outlet Shuttered.</b> DP (2 P + E) With screwless terminals. Rated voltage: 250 V~ Rated current: 16 A								
	20 EUCKS-13-82	2013-0-5323	10	04					

Product Article-No. Order-No. Pack/Qty PG



**Busch-Protector® SCHUKO® socket outlet <sup>1)</sup>**  
**With overvoltage protection.**  
 DP (2 P + E)  
 With integrated and external signalling contact.  
 ISN = 5 kA  
 Device protection for technical sensitive equipment such as computer, entertainment electronics and building management systems.  
 Effectively reduces overvoltage peaks occurring between the sub-distribution switch board and SCHUKO® socket outlet.  
 Arrestor test class: classification Type 2  
 Rated voltage: 250 V~  
 Secondary: 250 V~  
 Rated current: 16 A

81 anthracite	<b>2310 EUGL/VA-81-11</b>	2011-0-3830	1	19
82 ivory white	<b>2310 EUGL/VA-82-11</b>	2011-0-3831	1	19
83 aluminium silver <sup>2)</sup>	<b>2310 EUGL/VA-83-11</b>	2011-0-3832	1	19
84 studio white	<b>2310 EUGL/VA-84-11</b>	2011-0-3833	1	19
884 studio white, matt <sup>2)</sup>	<b>2310 EUGL/VA-884-11</b>	2011-0-3882	1	19
885 black matt <sup>2)</sup>	<b>2310 EUGL/VA-885-11</b>	2011-0-3885	1	19
12 red	<b>2310 EUGL/VA-12-82</b>	2011-0-3878	1/10	19

- 1) Connecting terminals approved in accordance with VDE 0620-1 as connectors.  
 2) Surface painted.



**FI-SCHUKOMAT, SCHUKO® socket outlet (RCD) <sup>1)</sup> <sup>2)</sup> <sup>3)</sup>**  
**With integrated earth leakage breaker.**  
 Shuttered.  
 DP cut off (P,N)  
 Without PE monitoring.  
 With connecting conductor and protection of downstream socket outlets.  
 Rated actuating current: 30 mA. Release time: ≤ 30 ms.  
 Short-circuit strength: 3000 A (with 25 A GL fuse). Current surge strength: 250 A (8/20) μs.  
 Without claw fixation.  
 Rated frequency: 45-60 Hz.  
 Rated voltage: 230 V~  
 Rated current: 16 A  
 Protection class (Device): IP 21  
 Temperature range (Device): -25 °C to 40 °C

82 ivory white	<b>3120 EUCKS-82</b>	3116-0-0655	1	14
84 studio white	<b>3120 EUCKS-84</b>	3116-0-0656	1	14
884 studio white, matt <sup>4)</sup>	<b>3120 EUCKS-884</b>	3116-0-0657	1	14

- 1) Connecting terminals approved in accordance with VDE 0620-1 as connectors.  
 2) Protective measure according to VDE 0100; can be proven or checked using the Profitest 0100S testing device, for example.  
 3) Increased shock protection.  
 4) Surface painted.

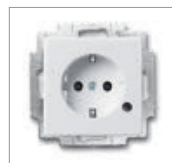


**SCHUKO® socket outlet <sup>1)</sup> <sup>2)</sup>**  
**With marking "EDV".**  
 With screwless terminals.  
 DP (2 P + E)  
 Shuttered.  
 Rated voltage: 250 V~  
 Rated current: 16 A

81 anthracite	<b>20 EUCKS/DV-81</b>	2013-0-5266	10	04
82 ivory white	<b>20 EUCKS/DV-82</b>	2013-0-5267	10	01
83 aluminium silver <sup>3)</sup>	<b>20 EUCKS/DV-83</b>	2013-0-5273	10/100	04
84 studio white	<b>20 EUCKS/DV-84</b>	2013-0-5268	10	01
884 studio white, matt <sup>3)</sup>	<b>20 EUCKS/DV-884</b>	2013-0-5327	10	01
885 black matt <sup>3)</sup>	<b>20 EUCKS/DV-885</b>	2013-0-5332	10	04

- 1) Connecting terminals approved in accordance with VDE 0620-1 as connectors.  
 2) Increased shock protection.  
 3) Surface painted.

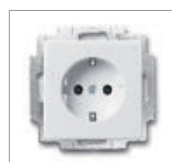
Product Article-No. Order-No. Pack/Qty PG



**SCHUKO® socket outlet <sup>1)</sup> <sup>2)</sup>**  
**With LED control light.**  
 Shuttered.  
 DP (2 P + E)  
 With transparent lens.  
 LED colour green.  
 Rated voltage: 250 V~  
 Rated current: 16 A

82 ivory	<b>20 EUCBL-82</b>	2013-0-5284	10	01
83 aluminium silver <sup>3)</sup>	<b>20 EUCBL-83</b>	2013-0-5285	10	04
84 studio white	<b>20 EUCBL-84</b>	2013-0-5286	10	01
green (SV) RAL 6018	<b>20 EUCBL-13-84</b>	2013-0-5287	10	04
orange (ZSV) RAL 2004	<b>20 EUCBL-14-84</b>	2013-0-5288	10	04
884 studio white, matt <sup>3)</sup>	<b>20 EUCBL-884</b>	2013-0-5336	10	01
885 black matt <sup>3)</sup>	<b>20 EUCBL-885</b>	2013-0-5330	10	04

- 1) Connecting terminals approved in accordance with VDE 0620-1 as connectors.  
 2) Resistant to aggressive media, e.g. ammonia, benzene, oils, greases, alcohol, cleansing agents, in normal concentrations.  
 3) Surface painted.



**SCHUKO® socket outlet Busch-steplight® <sup>1)</sup> <sup>2)</sup>**  
**Night orientation light**  
 with separate connection cables for switch contact.  
 with LED,  
 Shuttered.  
 DP (2 P + E)  
 Rated voltage: 250 V~  
 Rated current: 16 A

82 ivory	<b>20 EUCBLI-82</b>	2013-0-5292	10	19
83 aluminium silver <sup>3)</sup>	<b>20 EUCBLI-83</b>	2013-0-5293	10	19
84 studio white	<b>20 EUCBLI-84</b>	2013-0-5294	10	19
884 studio white, matt <sup>3)</sup>	<b>20 EUCBLI-884</b>	2013-0-5326	10	19
885 black matt <sup>3)</sup>	<b>20 EUCBLI-885</b>	2013-0-5331	10	19

- 1) Connecting terminals approved in accordance with VDE 0620-1 as connectors.  
 2) Resistant to aggressive media, e.g. ammonia, benzene, oils, greases, alcohol, cleansing agents, in normal concentrations.  
 3) Surface painted.



Product	Article-No.	Order-No.	Pack/Qty	PG	Product	Article-No.	Order-No.	Pack/Qty	PG
	<b>SCHUKO® USB socket outlet <sup>1) 2) 3)</sup> Shuttered.</b> With screwless terminals. Shuttered. DP (2 P + E) For supply and support of mobile devices via USB-cable. With USB female connector type A. With electronic short-circuit protection. With electronic overload protection. Simultaneous charging via USB connection and use of the SCHUKO® socket outlet. Rated voltage: 250 V~ Secondary: 5 V-, +5 % / -5 % Rated frequency: 50 Hz Suitable for: SCHUKO® socket outlet Rated current: 16 A Suitable for: USB connection Rated current: 700 mA Protection class (Device): IP 20, SELV Temperature range (Device): 5 °C to 35 °C Dimensions: (L x W x D): 71 mm x 71 mm x 53 mm Mounting depth: 35 mm					<b>Flush-mounting cavity wall box, 2gang</b> For shaver socket outlet 2332 UJBS-8xx. Dimensions: (L x W x D): 142 mm x 82 mm x 45 mm			
81 anthracite	<b>20 EUC-BUSB-81-500</b>	2011-0-6176	1	04		<b>Socket outlet cover frame</b> Shuttered. For socket outlet insert 20 M-500. Rated voltage: 250 V~			
82 ivory white	<b>20 EUC-BUSB-82-500</b>	2011-0-6177	1	04	81 anthracite	<b>2399 UCKS-81</b>	2099-0-0216	10	04
83 aluminium silver <sup>4)</sup>	<b>20 EUC-BUSB-83-500</b>	2011-0-6178	1	04	82 ivory white	<b>2399 UCKS-82</b>	2099-0-0211	10	01
84 studio white	<b>20 EUC-BUSB-84-500</b>	2011-0-6179	1/10	01	83 aluminium silver <sup>1)</sup>	<b>2399 UCKS-83</b>	2099-0-0241	10/100	04
884 studio white, matt <sup>4)</sup>	<b>20 EUC-BUSB-884-500</b>	2011-0-6182	1	01	84 studio white	<b>2399 UCKS-84</b>	2099-0-0214	10	01
885 black matt <sup>4)</sup>	<b>20 EUC-BUSB-885-500</b>	2011-0-6183	1	04	884 studio white, matt <sup>1)</sup>	<b>2399 UCKS-884</b>	2099-0-0255	10	01
					885 black matt <sup>1)</sup>	<b>2399 UCKS-885</b>	2099-0-0256	10/100	04
					1) Surface painted.				
						<b>Socket outlet</b> With earthing pin With screwless terminals. Suitable for the countries like Poland, Czech Republic. DP (2 P + E) Rated voltage: 250 V~ Rated current: 16 A			
						future® linear			
					82 ivory white	<b>20 MUC-82-500</b>	2017-0-0785	10/100	01
					84 studio white	<b>20 MUC-84-500</b>	2017-0-0786	10/100	01
					884 studio white, matt <sup>1)</sup>	<b>20 MUC-884-500</b>	2017-0-0859	10	01
					1) Surface painted.				
	<b>13 A Switched socket outlet <sup>1)</sup></b> 1gang With screw-type terminals. SP switched Without claws. Only for mounting in VDE flush-mounted wallboxes CFB 122 and CFBM 122. Rated voltage: 250 V~ Rated current: 13 A BS 1363: part2					<b>Socket outlet <sup>1)</sup></b> With earthing pin With screwless terminals. Shuttered. Suitable for the countries like Poland, Czech Republic. DP (2 P + E) Rated voltage: 250 V~ Rated current: 16 A			
884 studio white, matt	<b>2190 EUC-884</b>	2190-0-0218	10	01	82 ivory white	<b>20 MUCKS-82-500</b>	2017-0-0806	10	01
885 black matt	<b>2190 EUC-885</b>	2190-0-0219	10/100	04	84 studio white	<b>20 MUCKS-84-500</b>	2017-0-0807	10	01
					1) Socket outlet with integrated child protection. Replaces the usual term "...with child protection".				
						<b>Shaver socket outlet</b> For installation into FM 2gang wall box 3030 and 3031. Rated voltage: 240 V, +10 % / -10 % Output voltage: 115 V, +10 % / -10 % Secondary: 240 V, +10 % / -10 % Rated frequency: 50 Hz/60 Hz Rated power: 20 VA			
82 ivory white	<b>2332 UJBS-82</b>	2130-0-0290	1	01		<b>13 A Switched socket outlet</b> 1gang With screw-type terminals. SP switched Without claws. Only for mounting in VDE flush-mounted wallboxes CFB 122 and CFBM 122. Rated voltage: 250 V~ Rated current: 13 A BS 1363: part2			
83 aluminium silver <sup>1)</sup>	<b>2332 UJBS-83</b>	2130-0-0291	1	04	81 anthracite	<b>2190 EUC-81</b>	2190-0-0216	10/100	04
84 studio white	<b>2332 UJBS-84</b>	2130-0-0292	1	01	82 ivory white	<b>2190 EUC-82</b>	2190-0-0213	10/100	01
884 studio white, matt <sup>1)</sup>	<b>2332 UJBS-884</b>	2130-0-0294	1	01	83 aluminium silver <sup>1)</sup>	<b>2190 EUC-83</b>	2190-0-0214	10/100	04
885 black matt <sup>1)</sup>	<b>2332 UJBS-885</b>	2130-0-0295	1	04	84 studio white	<b>2190 EUC-84</b>	2190-0-0215	10/100	01
					884 studio white, matt <sup>1)</sup>	<b>2190 EUC-884</b>	2190-0-0218	10	01
					885 black matt <sup>1)</sup>	<b>2190 EUC-885</b>	2190-0-0219	10/100	04
					1) Surface painted.				
	<b>Flush-mounting wall box, 2gang</b> For shaver socket outlet 2332 UJBS-8xx. Dimensions: (L x W x D): 135 mm x 75 mm x 47 mm					<b>Flush-mounting wall box, 2gang</b> For shaver socket outlet 2332 UJBS-8xx. Dimensions: (L x W x D): 135 mm x 75 mm x 47 mm			
	<b>3030</b>	1741-0-0067	4	01					

Product Article-No. Order-No. Pack/Qty PG



**2gang European/American socket outlet, 10A**  
 2gang  
 With screw-type terminals.  
 SP switched  
 Without claws.  
 Rated voltage: 250 V~  
 Rated current: 10 A

- 81 anthracite [delivery on request](#)  
**2192-02 UC-81-500**
- 82 ivory white [delivery on request](#)  
**2192-02 UC-82-500**
- 83 aluminium silver <sup>1)</sup> [delivery on request](#)  
**2192-02 UC-83-500**
- 84 studio white [delivery on request](#)  
**2192-02 UC-84-500**

1) Surface painted.



**Chinese socket outlet, 10 A**  
 1gang  
 With screw-type terminals.  
 Without claws.  
 According to Chinese standard: GB 2099.1  
 Rated voltage: 250 V~  
 Rated current: 10 A

- 81 anthracite [delivery on request](#)  
**2193 EUC/10-81-500**
- 82 ivory white [delivery on request](#)  
**2193 EUC/10-82-500**
- 82 ivory white [delivery on request](#)  
**2193 EUC/10-82-500**
- 83 aluminium silver <sup>1)</sup> [delivery on request](#)  
**2193 EUC-83-500**
- 84 studio white [delivery on request](#)  
**2193 EUC/10-84-500**

1) Surface painted.



**Chinese socket outlet, 16 A**  
 1gang  
 With screw-type terminals.  
 Without claws.  
 According to Chinese standard: GB 2099.1  
 Rated voltage: 250 V~  
 Rated current: 16 A

- 81 anthracite [delivery on request](#)  
**2193 EUC/16-81-500**
- 82 ivory white [delivery on request](#)  
**2196 EUC/16-82-500**
- 83 aluminium silver <sup>1)</sup> [delivery on request](#)  
**2193 EUC/16-83-500**
- 83 aluminium silver <sup>1)</sup> [delivery on request](#)  
**2193 EUC/16-83-500**
- 84 studio white [delivery on request](#)  
**2193 EUC/16-84-500**

1) Surface painted.

Product Article-No. Order-No. Pack/Qty PG



**Chinese and Euro American socket outlet, 10 A**  
 1gang  
 With screw-type terminals.  
 Without claws.  
 According to Chinese standard: GB 2099.1  
 Rated voltage: 250 V~  
 Rated current: 10 A

- 81 anthracite [delivery on request](#)  
**2195 EUC/10-81-500**
- 82 ivory white [delivery on request](#)  
**2195 EUC/10-82-500**
- 83 aluminium silver <sup>1)</sup> [delivery on request](#)  
**2195 EUC/10-83-500**
- 84 studio white [delivery on request](#)  
**2195 EUC/10-84-500**

1) Surface painted.



**International socket outlet 13A**  
 1gang  
 With screw-type terminals.  
 Without claws.  
 Rated voltage: 250 V~  
 Rated current: 13 A

- 81 anthracite [delivery on request](#)  
**2197 EUC-81-500**
- 82 ivory white [delivery on request](#)  
**2197 EUC-82-500**
- 83 aluminium silver <sup>1)</sup> [delivery on request](#)  
**2197 EUC-83-500**
- 84 studio white [delivery on request](#)  
**2197 EUC-84-500**


1) Surface painted.




**Euro American socket outlet with earth, 16 A**  
 1gang  
 With screw-type terminals.  
 Without claws.  
 Rated voltage: 250 V~  
 Rated current: 16 A

- 81 anthracite [delivery on request](#)  
**2196 EUC-81-500**
- 82 ivory white [delivery on request](#)  
**2196 EUC-82-500**
- 83 studio white <sup>1)</sup> [delivery on request](#)  
**2196 EUC-83-500**
- 84 studio white [delivery on request](#)  
**2196 EUC-84-500**


1) Surface painted.

Product	Article-No.	Order-No.	Pack/Qty	PG
	<b>Blank plate With metal mounting plate.</b>			
81 anthracite	<b>1742-81</b>	1710-0-3612	10	04
82 ivory white	<b>1742-82</b>	1710-0-3143	10	01
83 aluminium silver <sup>1)</sup>	<b>1742-83</b>	1710-0-3664	10	04
84 studio white	<b>1742-84-500</b>	1710-0-3991	10/100	01
884 studio white, matt <sup>1)</sup>	<b>1742-884</b>	1710-0-3873	10/100	01
885 black matt <sup>1)</sup>	<b>1742-885</b>	1710-0-3895	10	04


1) Surface painted.

Product	Article-No.	Order-No.	Pack/Qty	PG
	<b>Cover plate <sup>1)</sup> With metal mounting plate. With strain relief (without terminal block).</b>			
81 anthracite	<b>1749-81</b>	1710-0-3614	10	04
82 ivory white	<b>1749-82</b>	1710-0-3145	10	01
83 aluminium silver <sup>2)</sup>	<b>1749-83</b>	1710-0-3665	10	04
84 studio white	<b>1749-84-500</b>	1710-0-3994	10/100	01
884 studio white, matt <sup>2)</sup>	<b>1749-884</b>	1710-0-3878	10	01
885 black matt <sup>2)</sup>	<b>1749-885</b>	1710-0-3900	10	04


1) Cover plate can also be used individually as cover for telephone connector boxes (VDo).  
2) Surface painted.

Product	Article-No.	Order-No.	Pack/Qty	PG
	<b>Cover plate <sup>1)</sup></b> As cover for universal data connection boxes. Art.-No. 0213 (Cat 3/ISDN), 0216-101, 0218/11-101 (Cat 5e/6 data technology) and comparable types of the company Rutenbeck. For WLAN access points 8186/31 and 8186/41. Brand-Rex (WAEGV 8 EKR/EK). BTR ( universal data connecting unit design and IAE design). Telegärtner (AMJ 45, UMJ 45). With down-leading outlet. With labelling field. Size of labelling field: 60.2 x 9.2 mm.			
81 anthracite	<b>1803-81</b>	1710-0-3616	10	04
82 ivory white	<b>1803-82</b>	1710-0-3147	10	01
83 aluminium silver <sup>2)</sup>	<b>1803-83</b>	1710-0-3674	10	04
84 studio white	<b>1803-84-500</b>	1710-0-1550	10/100	01
884 studio white, matt <sup>2)</sup>	<b>1803-884</b>	1710-0-3889	10	01
885 black matt <sup>2)</sup>	<b>1803-885</b>	1710-0-3912	10	04


1) Labelling sheets 1799 18 and labelling software.  
2) Surface painted.

Product	Article-No.	Order-No.	Pack/Qty	PG
	<b>Cover plate <sup>1)</sup> 2gang</b> As cover for universal data connection boxes. Art. No. 0214, 0215 (Cat 3), 0220/12-507, 0221/12-507, 0218, 0217 (Cat 5e/6 data technology) and comparable types of the company Rutenbeck. Brand-Rex (WAEGV 8/8 EKR/EK). AMP (NETCONNECT 5E). BTR (E-DAT C6, E-DAT design, Universal data connecting unit design and IAE design). cti (cti-wire 2.8 Cat.6). Telegärtner (AMJ 45, UMJ 45). With down-leading outlet. With labelling field. Size of labelling field: 60.2 x 9.2 mm.			
81 anthracite	<b>1803-02-81</b>	1710-0-3615	10	04
82 ivory white	<b>1803-02-82</b>	1710-0-3146	10	01
83 aluminium silver <sup>2)</sup>	<b>1803-02-83</b>	1710-0-3610	10/100	04
84 studio white	<b>1803-02-84-500</b>	1710-0-1551	10/100	01
884 studio white, matt <sup>2)</sup>	<b>1803-02-884</b>	1710-0-3888	10	01
885 black matt <sup>2)</sup>	<b>1803-02-885</b>	1710-0-3911	10	04


1) Labelling sheets 1799 18 and labelling software.  
2) Surface painted.

Product	Article-No.	Order-No.	Pack/Qty	PG
	<b>Cover plate</b> For telephone connection unit. For USB, VGA, HDMI inserts and communication adapter. USB power adapter insert 6472 U. For loudspeaker connection box. Suitable for part number 0248/0x-101. For data modules. Suitable for Art. No. 0219/12 and 0219/13. For modular outlets with 90° RJ45 outlet from Telegärtner (type MJ and WE).			
81 anthracite	<b>1766-81</b>	1710-0-3613	10	04
82 ivory white	<b>1766-82</b>	1710-0-3144	10/100	01
83 aluminium silver <sup>1)</sup>	<b>1766-83</b>	1710-0-3659	10/100	04
84 studio white	<b>1766-84-500</b>	1710-0-3992	10/100	01
884 studio white, matt <sup>1)</sup>	<b>1766-884</b>	1710-0-3926	10	01
885 black matt <sup>1)</sup>	<b>1766-885</b>	1710-0-3903	10	04


1) Surface painted.

Product	Article-No.	Order-No.	Pack/Qty	PG
	<b>Cover plate</b> As cover for telephone connector boxes (VDo). Can be knocked out for single or double connection.			
81 anthracite	<b>1745-81</b>	1710-0-3624	10	04
82 ivory white	<b>1745-82</b>	1710-0-3155	10	01
83 aluminium silver <sup>1)</sup>	<b>1745-83</b>	1710-0-3675	10	04
84 studio white	<b>1745-84</b>	1710-0-3173	10	01
884 studio white, matt <sup>1)</sup>	<b>1745-884</b>	1710-0-3874	10	01
885 black matt <sup>1)</sup>	<b>1745-885</b>	1710-0-3896	10	04


1) Surface painted.

Product	Article-No.	Order-No.	Pack/Qty	PG
	<b>Cover plate <sup>1) 2)</sup></b> <b>As cover for standard Radio/TV/SAT socket outlets.</b> With 2 connectors Acc. to German Standard DIN 45330. Radio/TV/SAT. With M3 fixing screw.			
81 anthracite	<b>1743-81</b>	1724-0-4252	10	04
82 ivory white	<b>1743-82</b>	1724-0-2758	10	01
83 aluminium silver <sup>3)</sup>	<b>1743-83</b>	1724-0-4262	10	04
84 studio white	<b>1743-84-500</b>	1724-0-4332	10/100	01
884 studio white, matt <sup>3)</sup>	<b>1743-884</b>	1724-0-4293	10/100	01
885 black matt <sup>3)</sup>	<b>1743-885</b>	1724-0-4298	10/100	04


- 1) Third opening can be knocked out.
- 2) See inserts for satellite coaxial socket outlets.
- 3) Surface painted.


	<b>Cover plate <sup>1)</sup></b> <b>With labelling field.</b> For modular jack with slide entrance. To fit only Art. No. 1810, 1812, 1814, 1816, 1818, 1819 and 1820. Size of labelling field: 60.2 x 9.2 mm.			
81 anthracite	<b>1800-81</b>	1710-0-3627	10	04
82 ivory white	<b>1800-82</b>	1710-0-3158	10	01
83 aluminium silver <sup>2)</sup>	<b>1800-83</b>	1710-0-3676	10	04
84 studio white	<b>1800-84-500</b>	1710-0-3990	10/100	01
884 studio white, matt <sup>2)</sup>	<b>1800-884</b>	1710-0-3887	10	01
885 black matt <sup>2)</sup>	<b>1800-885</b>	1710-0-3910	10	04

- 1) Labelling sheets 1799 18 and labelling software.
- 2) Surface painted.


	<b>Cover plate</b> For telecommunication. With cover plate 50 x 50 mm, AMP, Brand-Rex, Rutenbeck, BTR, Telegärtner, etc.			
81 anthracite	<b>1746/10-81</b>	1710-0-3628	10	04
82 ivory white	<b>1746/10-82</b>	1710-0-3521	10	01
83 aluminium silver <sup>1)</sup>	<b>1746/10-83</b>	1710-0-3677	10	04
84 studio white	<b>1746/10-84-500</b>	1710-0-3993	10/100	01
884 studio white, matt <sup>1)</sup>	<b>1746/10-884</b>	1710-0-3875	10	01
885 black matt <sup>1)</sup>	<b>1746/10-885</b>	1710-0-3897	10	04

- 1) Surface painted.


	<b>Intermediate ring</b> For fitting cover plates from the Busch-Duro 2000® SI and Reflex SI range.			
82 ivory	<b>1747 SI-82</b>	1710-0-3862	10	01
84 studio white	<b>1747 SI-84</b>	1710-0-3863	10	01

Product	Article-No.	Order-No.	Pack/Qty	PG
	<b>Cover plate</b> With hinged lid. For telecommunication. With cover plate 50 x 50 mm, AMP, Brand-Rex, Rutenbeck, BTR, Telegärtner, etc.			
82 ivory white	<b>1746-82</b>	1710-0-3149	10	01
83 aluminium silver <sup>1)</sup>	<b>1746-83</b>	1710-0-3678	10	04
84 studio white	<b>1746-84</b>	1710-0-3167	10	01
884 studio white, matt <sup>1)</sup>	<b>1746-884</b>	1710-0-3876	10	01
885 black matt <sup>1)</sup>	<b>1746-885</b>	1710-0-3898	10	04


- 1) Surface painted.

	<b>Cover plate</b> <b>With metal mounting plate.</b> For covering universal data communication connectors and circular connectors with screwed plug M 16x0.75 (installable in insert) in accordance with DIN 41524, 41529, 45322, 45327, 45328 and 45329. Knock-out openings 6, 8, 18 mm.			
81 anthracite	<b>1748-81</b>	1710-0-3654	10	04
82 ivory white	<b>1748-82</b>	1710-0-3655	10	01
83 aluminium silver <sup>1)</sup>	<b>1748-83</b>	1710-0-3673	10	04
84 studio white	<b>1748-84</b>	1710-0-3656	10	01
884 studio white, matt <sup>1)</sup>	<b>1748-884</b>	1710-0-3877	10	01
885 black matt <sup>1)</sup>	<b>1748-885</b>	1710-0-3899	10	04

- 1) Surface painted.

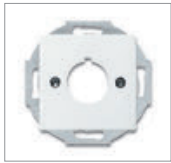
	<b>Cover plate</b> <b>With metal mounting plate.</b> As cover for BNC and TNC sockets. Knock-out openings 6, 8, 18 mm.			
81 anthracite	<b>1750-81</b>	1710-0-3617	10	04
82 ivory white	<b>1750-82</b>	1710-0-3148	10	01
83 aluminium silver <sup>1)</sup>	<b>1750-83</b>	1710-0-3679	10	04
84 studio white	<b>1750-84</b>	1710-0-3166	10	01
884 studio white, matt <sup>1)</sup>	<b>1750-884</b>	1710-0-3879	10	01
885 black matt <sup>1)</sup>	<b>1750-885</b>	1710-0-3901	10	04

- 1) Surface painted.

	<b>Equipotential socket outlet</b> <b>2gang</b> Without claws. For connecting wires up to 1 x 6 mm <sup>2</sup> and 4 x 2.5 mm <sup>2</sup> . IEC 60601-1:2005; DIN EN 60601 (VDE 0750-1): July 2007 Connection bolts German Standard DIN 42801.			
81 anthracite	<b>2095 UC-81</b>	2495-0-0084	10	04
82 ivory white	<b>2095 UC-82</b>	2495-0-0085	10	01
83 aluminium silver <sup>1)</sup>	<b>2095 UC-83</b>	2495-0-0089	10	04
84 studio white	<b>2095 UC-84</b>	2495-0-0086	10	01
884 studio white, matt <sup>1)</sup>	<b>2095 UC-884</b>	2495-0-0091	10	01
885 black matt <sup>1)</sup>	<b>2095 UC-885</b>	2495-0-0092	10	04

- 1) Surface painted.

Product	Article-No.	Order-No.	Pack/Qty	PG
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**Cover plate**  
**With metal mounting plate.**  
 With screw-type terminal.  
 Fixed with central locknut.  
 As cover for pilot devices with a diameter of 22.5 mm  
 Without claws.

81 anthracite	<b>2533-81</b>	1724-0-4254	10	04
82 ivory white	<b>2533-82</b>	1724-0-4255	10	01
83 aluminium silver <sup>1)</sup>	<b>2533-83</b>	1724-0-4261	10	04
84 studio white	<b>2533-84</b>	1724-0-4256	10	01
884 studio white, matt <sup>1)</sup>	<b>2533-884</b>	1724-0-4296	10	01
885 black matt <sup>1)</sup>	<b>2533-885</b>	1724-0-4301	10	04

1) Surface painted.

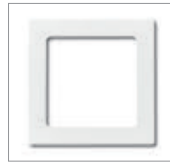


**Cover plate <sup>1)</sup>**  
**With metal mounting plate.**  
 for communication devices.  
 With labelling field 60.2 x 10.2 mm.  
 Without claws.

81 anthracite	<b>1758-81</b>	1724-0-4253	10	04
82 ivory white	<b>1758-82</b>	1724-0-2759	10	01
83 aluminium silver <sup>2)</sup>	<b>1758-83</b>	1724-0-4263	10	04
84 studio white	<b>1758-84</b>	1724-0-2761	10/100	01
884 studio white, matt <sup>2)</sup>	<b>1758-884</b>	1724-0-4307	10	01
885 black matt <sup>2)</sup>	<b>1758-885</b>	1724-0-4299	10	04

1) Labelling sheets 1799,1799 02,1799 19 and labelling software.  
 2) Surface painted.

Product	Article-No.	Order-No.	Pack/Qty	PG
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**Cover plate**  
 For amplifier insert 8211 U.  
 For intercom amplifier inserts 8214 U.  
 For audio input 8210 U.  
 For loudspeaker insert 8221 U.

81 anthracite	<b>8251-81</b>	8200-0-0031	10	19
82 ivory white	<b>8251-82</b>	8200-0-0032	10	19
83 aluminium silver <sup>1)</sup>	<b>8251-83</b>	8200-0-0039	10	19
84 studio white	<b>8251-84</b>	8200-0-0033	10	19
884 studio white, matt <sup>1)</sup>	<b>8251-884</b>	8200-0-0121	10	19
885 black matt <sup>1)</sup>	<b>8251-885</b>	8200-0-0124	10	19

1) Surface painted.



**Cover plate**  
 For Busch-DigitalRadio 8215 U/8216 U.  
 For Busch-Radio iNet 8216 U.

81 anthracite	<b>8252-81</b>	8200-0-0050	10	19
82 ivory white	<b>8252-82</b>	8200-0-0051	10	19
83 aluminium silver <sup>1)</sup>	<b>8252-83</b>	8200-0-0052	10	19
84 studio white	<b>8252-84</b>	8200-0-0053	10	19
884 studio white, matt <sup>1)</sup>	<b>8252-884</b>	8200-0-0122	10	19
885 black matt <sup>1)</sup>	<b>8252-885</b>	8200-0-0125	10	19

1) Surface painted.



**Cover plate**  
 For loudspeaker insert 8223 U.

81 anthracite	<b>8253-81</b>	8200-0-0078	1/10	19
82 ivory white	<b>8253-82</b>	8200-0-0079	1/10	19
83 aluminium silver <sup>1)</sup>	<b>8253-83</b>	8200-0-0080	1/10	19
84 studio white	<b>8253-84</b>	8200-0-0081	1/10	19
884 studio white, matt <sup>1)</sup>	<b>8253-884</b>	8200-0-0123	1/10	19
885 black matt <sup>1)</sup>	<b>8253-885</b>	8200-0-0126	1/10	19

1) Surface painted.



**Cover plate**  
 For Busch-iDock 8218 U.


81 anthracite	<b>8254-81</b>	8200-0-0151	10	19
82 ivory white	<b>8254-82</b>	8200-0-0133	10	19
84 studio white	<b>8254-84</b>	8200-0-0135	10	19
83 aluminium silver <sup>1)</sup>	<b>8254-83</b>	8200-0-0134	10	19
884 studio white, matt <sup>1)</sup>	<b>8254-884</b>	8200-0-0139	10	19
885 black matt <sup>1)</sup>	<b>8254-885</b>	8200-0-0140	10	19

1) Surface painted.


## Cover for multimedia/ communication adapter

## Covers for LED light

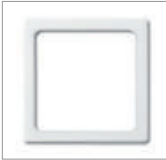


Product	Article-No.	Order-No.	Pack/Qty	PG
	<b>Cover plate</b> For telephone connection unit. For USB, VGA, HDMI inserts and communication adapter. USB power adapter insert 6472 U. For loudspeaker connection box. Suitable for part number 0248/0x-101. For data modules. Suitable for Art. No. 0219/12 and 0219/13. For modular outlets with 90° RJ45 outlet from Telegärtner (type MJ and WE).			
81 anthracite	<b>1766-81</b>	1710-0-3613	10	04
82 ivory white	<b>1766-82</b>	1710-0-3144	10/100	01
83 aluminium silver <sup>1)</sup>	<b>1766-83</b>	1710-0-3659	10/100	04
84 studio white	<b>1766-84-500</b>	1710-0-3992	10/100	01
884 studio white, matt <sup>1)</sup>	<b>1766-884</b>	1710-0-3926	10	01
885 black matt <sup>1)</sup>	<b>1766-885</b>	1710-0-3903	10	04

1) Surface painted.

Product	Article-No.	Order-No.	Pack/Qty	PG
	<b>Cover plate</b> <b>With metal mounting plate.</b> with fixing claws loudspeaker inserts and cover. With screw-type terminals. Conductor cross-sections up to 4 mm <sup>2</sup> rigid.			
81 anthracite	<b>1751-81</b>	1723-0-0253	10	04
82 ivory white	<b>1751-82</b>	1723-0-0239	10	01
83 aluminium silver <sup>1)</sup>	<b>1751-83</b>	1723-0-0254	10	04
84 studio white	<b>1751-84</b>	1723-0-0240	10/100	01
884 studio white, matt <sup>1)</sup>	<b>1751-884</b>	1723-0-0260	10	01
885 black matt <sup>1)</sup>	<b>1751-885</b>	1723-0-0259	10	04


1) Surface painted.

Product	Article-No.	Order-No.	Pack/Qty	PG
	<b>Cover plate <sup>1) 2)</sup></b> As cover for flush-mounted info light. For insert 2062 U. Size of information field 43 x 43 mm.			
81 anthracite	<b>1716-81</b>	1731-0-1921	1	04
82 ivory white	<b>1716-82</b>	1731-0-1922	1	01
83 aluminium silver <sup>3)</sup>	<b>1716-83</b>	1731-0-1950	1	04
84 studio white	<b>1716-84</b>	1731-0-1923	1	01
884 studio white, matt <sup>3)</sup>	<b>1716-884</b>	1731-0-1978	1	01
885 black matt <sup>3)</sup>	<b>1716-885</b>	1731-0-1980	1	04


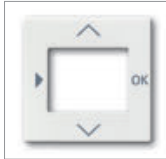



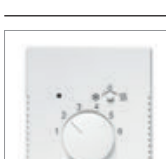

1) Included with the cover are 46 different text labels and symbols.

2) See labelling sheet 1799/0x.

3) Surface painted.

Product	Article-No.	Order-No.	Pack/Qty	PG
	<b>Ceiling module solo/future<sup>®</sup> linear</b> <b>flush-type</b> For ambient lightning. Light outlet downward. Flat construction type, almost flush with frame; combinable. Dimensions: (L x W x D): 63 mm x 63 mm x 9 mm			
	<b>2068/22-84</b>	1510-0-0017	1	19



Product	Article-No.	Order-No.	Pack/Qty	PG	Product	Article-No.	Order-No.	Pack/Qty	PG
	<b>Cover plate For room thermostat. For room thermostats 1094 U, 1097 U.</b>					<b>Cover plate For comfort timer control element 6455-101-500. For standard timer control element 6456-101. For room thermostats 1098 U-101 and 1098 UF-101. For short-time timer 6465 U-101.</b>			
81 anthracite	<b>1794-81</b>	1710-0-3629	10	19	81 anthracite	<b>6435-81</b>	6430-0-0303	10	19
82 ivory white	<b>1794-82</b>	1710-0-3543	10	19	82 ivory white	<b>6435-82</b>	6430-0-0304	10	19
83 aluminium silver <sup>1)</sup>	<b>1794-83</b>	1710-0-3668	10	19	83 aluminium silver <sup>1)</sup>	<b>6435-83</b>	6430-0-0305	10	19
84 studio white	<b>1794-84</b>	1710-0-3544	10	19	84 studio white	<b>6435-84</b>	6430-0-0306	10	19
884 studio white, matt <sup>1)</sup>	<b>1794-884</b>	1710-0-3884	10	19	884 studio white, matt <sup>1)</sup>	<b>6435-884</b>	6430-0-0388	10	19
885 black matt <sup>1)</sup>	<b>1794-885</b>	1710-0-3907	10	19	885 black matt	<b>6435-885</b>	6430-0-0389	10	19
1) Surface painted.					1) Surface painted.				
	<b>Cover plate For room thermostat. With sliding switch for nightly room temperature reduction. to activate nighttime mode and reduction of room temperature by 4K, for thermostats 1095 U, 1096 U and 1095 UF.</b>					<b>Cover plate For room thermostat. For room temperature controller 1099 UHK.</b>			
81 anthracite	<b>1795-81</b>	1710-0-3630	10	19	81 anthracite	<b>1795 HK-81</b>	1710-0-4013	10	19
82 ivory white	<b>1795-82</b>	1710-0-3568	10	19	82 ivory	<b>1795 HK-82</b>	1710-0-4015	10	19
83 aluminium silver <sup>1)</sup>	<b>1795-83</b>	1710-0-3669	10	19	83 aluminium silver <sup>1)</sup>	<b>1795 HK-83</b>	1710-0-4016	10	19
84 studio white	<b>1795-84</b>	1710-0-3569	10	19	84 studio white	<b>1795 HK-84</b>	1710-0-4017	10	19
884 studio white, matt <sup>1)</sup>	<b>1795-884</b>	1710-0-3886	10	19	884 studio white, matt <sup>1)</sup>	<b>1795 HK-884</b>	1710-0-4019	10	19
885 black matt <sup>1)</sup>	<b>1795-885</b>	1710-0-3909	10	19	885 black matt <sup>1)</sup>	<b>1795 HK-885</b>	1710-0-4020	10	19
1) Surface painted.					1) Surface painted.				
	<b>Cover plate For room thermostat. For room thermostats 1094 UTA, 1097 UTA.</b>					<b>Cover plate for room thermostat For room temperature controller 1099 UHKEA. With sliding switch for switchover between cooling or heating.</b>			
81 anthracite	<b>1794 TA-81</b>	1710-0-3695	10	19	81 anthracite	<b>1795 HKEA-81</b>	1710-0-4045	10	19
82 ivory white	<b>1794 TA-82</b>	1710-0-3696	10	19	82 ivory	<b>1795 HKEA-82</b>	1710-0-4047	10	19
83 aluminium silver <sup>1)</sup>	<b>1794 TA-83</b>	1710-0-3697	10	19	83 aluminium silver <sup>1)</sup>	<b>1795 HKEA-83</b>	1710-0-4048	10	19
84 studio white	<b>1794 TA-84</b>	1710-0-3698	10	19	84 studio white	<b>1795 HKEA-84</b>	1710-0-4049	10	19
884 studio white, matt <sup>1)</sup>	<b>1794 TA-884</b>	1710-0-3883	10	19	884 studio white, matt <sup>1)</sup>	<b>1795 HKEA-884</b>	1710-0-4051	10	19
885 black matt <sup>1)</sup>	<b>1794 TA-885</b>	1710-0-3906	10	19	885 black matt <sup>1)</sup>	<b>1795 HKEA-885</b>	1710-0-4052	10	19
1) Surface painted.					1) Surface painted.				
	<b>Cover plate For room thermostat. With sliding switch for nightly room temperature reduction. For room thermostats 1095 UTA, 1096 UTA.</b>								
81 anthracite	<b>1795 TA-81</b>	1710-0-3722	10	19					
82 ivory white	<b>1795 TA-82</b>	1710-0-3723	10	19					
83 aluminium silver <sup>1)</sup>	<b>1795 TA-83</b>	1710-0-3724	10	19					
84 studio white	<b>1795 TA-84</b>	1710-0-3725	10	19					
884 studio white, matt <sup>1)</sup>	<b>1795 TA-884</b>	1710-0-3885	10	19					
885 black matt <sup>1)</sup>	<b>1795 TA-885</b>	1710-0-3908	10	19					
1) Surface painted.									

# Control elements for dimmers



Product Article-No. Order-No. Pack/Qty PG



**Cover plate <sup>1)</sup>**  
**With rotary knob, with indication lamp.**  
 Elevated knob.  
 For Busch-Dimmer®.  
 For inserts 2112 U-101/2117 U/2117/11 U/2247 U/  
 2250 U/6513 U-102/6517 U-101/6519 U/6520 U/6523 U/  
 6591 U-101 and 6592 U.

81 anthracite	<b>6540-81-102</b>	6599-0-2950	10	19
82 ivory white	<b>6540-82-102</b>	6599-0-2951	10/100	19
83 aluminium silver <sup>2)</sup>	<b>6540-83-102</b>	6599-0-2952	10/100	19
84 studio white	<b>6540-84-102-500</b>	6599-0-3009	10/100	19
884 studio white, matt <sup>2)</sup>	<b>6540-884-102</b>	6599-0-2961	10/100	19
885 black matt <sup>2)</sup>	<b>6540-885-102</b>	6599-0-2966	10/100	19

1) Replacement neon lamp, Art. No. 3855.  
 2) Surface painted.



**Control element <sup>1)</sup> <sup>2)</sup> <sup>3)</sup>**  
**With neon lamp.**  
 Combinable with LED dimmer 6524 U, Busch-Universal  
 touch-type controller 6550 U-10x, Busch-Memory touch-  
 dimmer 6560 U-101, Busch-Universal-Dimmer® 6593 U,  
 Busch-Universal relay insert 6401 U-10x, Busch-Universal  
 series insert 6402 U.

81 anthracite	<b>6543-81-101</b>	6599-0-2881	1/10	19
82 ivory white	<b>6543-82-101</b>	6599-0-2831	1/10	19
83 aluminium silver <sup>2)</sup>	<b>6543-83-101</b>	6599-0-2887	1/10	19
84 studio white	<b>6543-84-101-500</b>	6599-0-3010	1/10	19
884 studio white, matt <sup>2)</sup>	<b>6543-884-101</b>	6599-0-2963	1/10	19
885 black matt <sup>4)</sup>	<b>6543-885-101</b>	6599-0-2968	1/10	19

1) Compatible with previous type 6543-xxx.  
 2) Touch-type Controller 6550 U-xxx non-illuminable.  
 3) Replacement neon lamp 3857.  
 4) Surface painted.



**Control element <sup>1)</sup>**  
**With neon lamp.**  
 Combinable with Busch-Memory 2gang dimmer 6565 U.

81 anthracite	<b>6545-81</b>	6599-0-2906	1/10	19
82 ivory white	<b>6545-82</b>	6599-0-2907	1/10	19
83 aluminium silver <sup>2)</sup>	<b>6545-83</b>	6599-0-2914	1/10	19
84 studio white	<b>6545-84</b>	6599-0-2908	1/10	19
884 studio white, matt <sup>2)</sup>	<b>6545-884</b>	6599-0-2964	1/10	19
885 black matt <sup>2)</sup>	<b>6545-885</b>	6599-0-2969	1/10	19

1) Replacement neon lamp 3857.  
 2) Surface painted.



**Cover plate**  
**For cooling element.**  
 For Busch-Universal master dimmer power module 6594 U.  
 For room thermostat object range 6108/03 and base for  
 blind cover 6930/01.

81 anthracite	<b>6541-81</b>	6599-0-2882	10	19
82 ivory white	<b>6541-82</b>	6599-0-2832	10	19
83 aluminium silver <sup>1)</sup>	<b>6541-83</b>	6599-0-2885	10	19
84 studio white	<b>6541-84</b>	6599-0-2835	10	19
884 studio white, matt <sup>1)</sup>	<b>6541-884</b>	6599-0-2962	10	19
885 black matt <sup>1)</sup>	<b>6541-885</b>	6599-0-2967	10	19

1) Surface painted.

Product Article-No. Order-No. Pack/Qty PG



**IR control element <sup>1)</sup>**  
**With marking, illuminated.**  
 For LED-Dimmer insert 6524 U.  
 For Busch-Universal master dimmer insert 6593 U.  
 For Busch-Blind control II insert 6411 U-101,  
 6411 U/S-101.  
 For Busch-Universal 2gang 1way insert 6402 U.  
 for Busch-Universal touch-type controller 6550 U-101  
 Manual operation on-site and remote control via IR  
 remote control (6010-25) or wall-mounted transmitter  
 (6020-xx/6021-xx) possible.

81 anthracite	<b>6066-81</b>	6020-0-1379	1/10	19
82 ivory white	<b>6066-82</b>	6020-0-1332	10/10	19
83 aluminium silver <sup>2)</sup>	<b>6066-83</b>	6020-0-1383	1/10	19
84 studio white	<b>6066-84</b>	6020-0-1334	1/10	19
884 studio white, matt <sup>2)</sup>	<b>6066-884</b>	6020-0-1397	1/10	19
885 black matt <sup>2)</sup>	<b>6066-885</b>	6020-0-1399	1/10	19

1) Touch-type Controller 6550 U-101 non-illuminable  
 2) Surface painted.



**IR control element**  
**With marking, illuminated.**  
 For Busch-Universal relay switch insert 6401 U-10x and  
 Busch-Universal 2gang 1way insert 6402 U.  
 Manual operation on-site and remote control via IR  
 remote control (6010-25) or wall-mounted transmitter  
 (6020-xx/6021-xx) possible.

81 anthracite	<b>6067-81</b>	6020-0-1380	1/10	19
82 ivory white	<b>6067-82</b>	6020-0-1333	1	19
83 aluminium silver <sup>1)</sup>	<b>6067-83</b>	6020-0-1384	1/10	19
84 studio white	<b>6067-84</b>	6020-0-1335	1	19
884 studio white, matt <sup>1)</sup>	<b>6067-884</b>	6020-0-1398	1/10	19
885 black matt <sup>1)</sup>	<b>6067-885</b>	6020-0-1400	1/10	19

1) Surface painted.



Product Article-No. Order-No. Pack/Qty PG



### Busch-Watchdog 180 flush-mounted comfort sensor II <sup>1)</sup> With select-lens.

For automatic switching of devices dependent on motion and brightness.

For relay inserts 6401 U-102, 6402 U and 6812 U-101.

For MOS-Fet insert 6804 U-101.

For Dimmer insert 6593 U.

For extension insert 6805 U.

With integrated selector switch for ON-AUTOMATIC-OFF (lockable).

Soft phase-out: In combination with the 6593 U (mode of operation: Soft OFF) the illumination is dimmed down within 60 sec and switched off.

Surveillance density: 18 sectors with 72 switching segments.

Switch-off delay: 10 sec to 30 min or short-time pulse 1 sec adjustable.

Detection range: frontal: 12 m, lateral: 8 m

Detection angle: 180 °

Brightness limit value: 5 Lux Up to daytime operation

Mounting height: 0.8 m - 1.2 m

Protection class (Sensor): IP 20

Temperature range (Device): 0 °C to 35 °C

81 anthracite	<b>6800-81-104</b>	6800-0-2268	1	19
82 ivory white	<b>6800-82-104</b>	6800-0-2099	1/10	19
83 aluminium silver <sup>2)</sup>	<b>6800-83-104</b>	6800-0-2325	1	19
84 studio white	<b>6800-84-104</b>	6800-0-2101	1/10	19
884 studio white, matt <sup>2)</sup>	<b>6800-884-104</b>	6800-0-2497	1	19
885 black matt <sup>2)</sup>	<b>6800-885-104</b>	6800-0-2506	1	19

- 1) Please order the respective flush mounted insert separately.  
2) Surface painted.

Product Article-No. Order-No. Pack/Qty PG



### Busch-Comfort switch control element <sup>1)</sup> With neon lamp.

For 2-wire insert 6815 U.

For relay insert 6816 U.

Adjustable operating mode: semiautomatic mode, automatic switch-on, manual switch-off.

Adjustable operating mode: automatic timer, manual switch-on, automatic (timer and motion-controlled) switch-off.

Adjustable operating mode: automatic mode, automatic (motion-controlled) switch-on and switch-off.

Push switch function possible at all times.

Switch-off delay: 1 to 10 min., adjustable.

Surveillance density: 9 sectors with 28 switching segments.

Detection range: frontal: 5 m, lateral: 3 m

Detection angle: 170 °

Brightness limit value: 0.5 Lux - 300 Lux , Daytime operation

Mounting height: 0.8 m - 1.2 m

Protection class (Sensor): IP 20

Temperature range (Device): 0 °C to 35 °C

81 anthracite	<b>6815-81</b>	6800-0-2284	1/10	19
82 ivory white	<b>6815-82</b>	6800-0-2285	1/10	19
83 aluminium silver <sup>2)</sup>	<b>6815-83</b>	6800-0-2342	1/10	19
84 studio white	<b>6815-84</b>	6800-0-2286	1/10	19
884 studio white, matt <sup>2)</sup>	<b>6815-884</b>	6800-0-2499	1/10	19
885 black matt <sup>2)</sup>	<b>6815-885</b>	6800-0-2501	1/10	19

- 1) Please order the respective flush mounted insert separately.  
2) Surface painted.



### Busch-Watchdog 180 flush-mounted comfort sensor II <sup>1)</sup> <sup>2)</sup> With multi-lens.

For automatic switching of devices dependent on motion and brightness.

For down-to-ground detection.

For relay inserts 6401 U-102, 6402 U and 6812 U-101.

For MOS-Fet insert 6804 U-101.

For Dimmer insert 6593 U.

For extension insert 6805 U.

With integrated selector switch for ON-AUTOMATIC-OFF (lockable).

Soft phase-out: In combination with the 6593 U (mode of operation: Soft OFF) the illumination is dimmed down within 60 sec and switched off.

Surveillance density: 28 sectors with 112 switching segments.

Switch-off delay: 10 sec to 30 min or short-time pulse 1 sec adjustable.

Detection range: frontal: 15 m, lateral: 5 m, Mounting height: 2.5 m

Detection range 2: frontal: 10 m, lateral: 2.5 m, Mounting height: 1.2 m

Detection angle: 180 °

Brightness limit value: 5 Lux Up to daytime operation

Mounting height: 0.8 m - 1.2 m alternative: 2.5 m

Protection class (Sensor): IP 20

Temperature range (Device): 0 °C to 35 °C

81 anthracite	<b>6800-81-104M</b>	6800-0-2269	1	19
82 ivory white	<b>6800-82-104M</b>	6800-0-2100	1	19
83 aluminium silver <sup>2)</sup>	<b>6800-83-104M</b>	6800-0-2327	1	19
84 studio white	<b>6800-84-104M</b>	6800-0-2102	1/10	19
884 studio white, matt <sup>2)</sup>	<b>6800-884-104M</b>	6800-0-2498	1	19
885 black matt <sup>2)</sup>	<b>6800-885-104M</b>	6800-0-2500	1	19

- 1) installation: slide switch top.  
2) Please order the respective flush mounted insert separately.  
3) Surface painted.

# Control elements for Busch-Blind control unit/ timers



Product Article-No. Order-No. Pack/Qty PG



**Rocker  
With marking.**  
As cover for flush mounted blind control switch/push switch.  
For inserts 2000/4 and 2020/4 US.

81 anthracite	<b>1785 JA-81</b>	1751-0-2934	10	04
82 ivory white	<b>1785 JA-82</b>	1751-0-2748	10	01
83 aluminium silver <sup>1)</sup>	<b>1785 JA-83</b>	1751-0-2944	10/100	04
84 studio white	<b>1785 JA-84-500</b>	1751-0-3088	10/100	01
884 studio white, matt <sup>1)</sup>	<b>1785 JA-884</b>	1751-0-3022	10	01
885 black matt <sup>1)</sup>	<b>1785 JA-885</b>	1751-0-3036	10	04

1) Surface painted.

Product Article-No. Order-No. Pack/Qty PG



**Cover plate <sup>1)</sup>  
With rotary knob.**  
For comfort blinds insert 6419 U.

81 anthracite	<b>6436-81</b>	6430-0-0387	10	19
82 ivory white	<b>6436-82</b>	6430-0-0356	10	19
83 aluminium silver <sup>2)</sup>	<b>6436-83</b>	6430-0-0357	10	19
84 studio white	<b>6436-84</b>	6430-0-0358	10	19
884 studio white, matt <sup>2)</sup>	<b>6436-884</b>	6430-0-0363	10	19
885 black matt <sup>2)</sup>	<b>6436-885</b>	6430-0-0364	10	19

1) Continuous lighting of the turn knob possible using glow lamp 3855. Not included in delivery. Neutral wire required for operation with neon lamp.  
2) Surface painted.

Product Article-No. Order-No. Pack/Qty PG



**Cover plate  
With rotary control, with marking.**  
As cover for flush mounted blind control switch/push switch.  
For inserts 2712 U, 2713 U and 2722 U, 2723 U.

81 anthracite	<b>1740-81</b>	1710-0-3623	10	04
82 ivory white	<b>1740-82</b>	1710-0-3154	10	01
83 aluminium silver <sup>1)</sup>	<b>1740-83</b>	1710-0-3661	10	04
84 studio white	<b>1740-84</b>	1710-0-3172	10/100	01
884 studio white, matt <sup>1)</sup>	<b>1740-884</b>	1710-0-3872	10	01
885 black matt <sup>1)</sup>	<b>1740-885</b>	1710-0-3894	10	04

1) Surface painted.

Product Article-No. Order-No. Pack/Qty PG



**Cover plate**  
For comfort timer control element 6455-101-500.  
For standard timer control element 6456-101.  
For room thermostats 1098 U-101 and 1098 UF-101.  
For short-time timer 6465 U-101.

81 anthracite	<b>6435-81</b>	6430-0-0303	10	19
82 ivory white	<b>6435-82</b>	6430-0-0304	10	19
83 aluminium silver <sup>1)</sup>	<b>6435-83</b>	6430-0-0305	10	19
84 studio white	<b>6435-84</b>	6430-0-0306	10	19
884 studio white, matt <sup>1)</sup>	<b>6435-884</b>	6430-0-0388	10	19
885 black matt	<b>6435-885</b>	6430-0-0389	10	19

1) Surface painted.

Product Article-No. Order-No. Pack/Qty PG



**Cover plate <sup>1)</sup>  
With labelling field.**  
With marking.  
For half-cylindrical type switches and blind control switch/  
push-switch.  
For inserts 2733 USL-101 and 2712 USL-101,  
2713 USL-101, 2722 USL-101, 2723 USL-101.

81 anthracite	<b>1755 SL/PZ-81-101</b>	1710-0-3626	10	19
82 ivory white	<b>1755 SL/PZ-82-101</b>	1710-0-3157	10	19
83 aluminium silver <sup>2)</sup>	<b>1755 SL/PZ-83-101</b>	1710-0-3662	10	19
84 studio white	<b>1755 SL/PZ-84-101</b>	1710-0-3175	10	19
884 studio white, matt <sup>2)</sup>	<b>1755 SL/PZ-884-101</b>	1710-0-3925	10	19
885 black matt <sup>2)</sup>	<b>1755 SL/PZ-885-101</b>	1710-0-3902	10	19

1) Refer to labelling field 1799 18 and labelling software.  
2) Surface painted.

Product Article-No. Order-No. Pack/Qty PG



**Cover plate <sup>1)</sup>**  
For Busch-Wind and sun blind switch insert 6480 U-10x.

81 anthracite	<b>1775 S/W-81-101</b>	1710-0-3625	10	19
82 ivory white	<b>1775 S/W-82-101</b>	1710-0-3156	10	19
83 aluminium silver <sup>1)</sup>	<b>1775 S/W-83-101</b>	1710-0-3663	10	19
84 studio white	<b>1775 S/W-84-101</b>	1710-0-3174	10	19
884 studio white, matt <sup>1)</sup>	<b>1775 S/W-884-101</b>	1710-0-3927	10	19
885 black matt <sup>1)</sup>	<b>1775 S/W-885-101</b>	1710-0-3904	10	19

1) Surface painted.  
<sup>\*)</sup> Phase-out type


Product Article-No. Order-No. Pack/Qty PG



**Control element**  
For Busch-Blind control II insert 6411 U-101,  
6411 U/S-101.  
For basic blind insert 6418 U.  
For Busch-Universal 2gang 1way insert 6402 U.

81 anthracite	<b>6430-81-102</b>	6430-0-0326	1/10	19
82 ivory white	<b>6430-82-102</b>	6430-0-0327	1/10	19
83 aluminium silver <sup>1)</sup>	<b>6430-83-102</b>	6430-0-0328	1/10	19
84 studio white	<b>6430-84-102-500</b>	6430-0-0400	1/10	19
884 studio white, matt <sup>1)</sup>	<b>6430-884-102</b>	6430-0-0385	1/10	19
885 black matt <sup>1)</sup>	<b>6430-885-102</b>	6430-0-0386	1/10	19

1) Surface painted.

Product	Article-No.	Order-No.	Pack/Qty	PG
	<b>WaveLINE LED display <sup>1) 2)</sup></b> For status display of window handle positions: open = red, closed = green, tilted = yellow. Direct onsite operation possible for switching / dimming an electrical device depending on the flush-mounted insert. 4 individual LED display channels. Up to 8 WaveLine transmitters can be taught-in on each LED display channel. Up to 8 WaveLine transmitters can be taught-in on onsite operation. After a power cut all LED-Display channels light in red. The cyclic telegram repeat of the WaveLINE window position sensor 6720-xxx sensor automatically updates the window open state. Status display for depleted WaveLINE transmitter battery. Status display for faulty transmission link and defective WaveLINE transmitter. User-friendly start-up without PC / software. Printed labelling sheet with 8 different inlay sheets. For WaveLINE window position sensor 6720-6x. For WaveLINE 6721-xx universal signalling unit. For Busch-Watchdog 220 WaveLINE 6747 AGM. For Busch-Universal relay switch insert 6404 U. For universal dimmer switch insert 6595 U. Free-field range: approx. 100 m. Send/receive frequency: 868 MHz. Protection class (Device): IP 20 Temperature range (Device): -5 °C to 45 °C Dimensions: (L x W x D): 63 mm x 63 mm			
81 anthracite	<b>6730-81</b>	6730-0-0014	1	14
82 ivory white	<b>6730-82</b>	6730-0-0015	1	14
83 aluminium silver <sup>3)</sup>	<b>6730-83</b>	6730-0-0016	1	14
84 studio white	<b>6730-84</b>	6730-0-0017	1	14
884 studio white, matt <sup>3)</sup>	<b>6730-884</b>	6730-0-0026	1	14
885 black matt <sup>3)</sup>	<b>6730-885</b>	6730-0-0027	1	14

1) See labelling sheet 1799 xx.  
2) See labelling sheet 1799/0x.  
3) Surface painted.

Product	Article-No.	Order-No.	Pack/Qty	PG
	<b>Cover plate <sup>1) 2) 3)</sup> 1 gang, with labelling field</b> With operating knob. For signal/cancel push-button 1520/1 UK. For monitoring unit 1511 U. For Busch-Leakage guard insert 1531 U. With labelling field 61 x 20 mm. Protection class (Device): IP 20 Dimensions: (L x W x D): 63.5 mm x 63.5 mm x 11.1 mm			
84 studio white	<b>1571 CN-84</b>	1582-0-0346	10	14

1) See labelling sheet 1799/0x.  
2) For compatible lettering software, visit [www.BUSCH-JAEGER.com](http://www.BUSCH-JAEGER.com).  
3) Can also be used for Busch-axcent®, solo®, and carat®.

Product	Article-No.	Order-No.	Pack/Qty	PG
	<b>Cover plate <sup>1) 2) 3)</sup> 2 gang, with labelling field</b> With operating knob. For signal push-button insert 1520/1 UKZ. With labelling field 61 x 20 mm. Protection class (Device): IP 20 Dimensions: (L x W x D): 63.5 mm x 63.5 mm x 11.1 mm			
84 studio white	<b>1572 CN-84</b>	1582-0-0348	10	14

1) See labelling sheet 1799/0x.  
2) For compatible lettering software, visit [www.BUSCH-JAEGER.com](http://www.BUSCH-JAEGER.com).  
3) Can also be used for Busch-axcent®, solo®, and carat®.

Product	Article-No.	Order-No.	Pack/Qty	PG
	<b>Cover plate <sup>1) 2) 3)</sup> with red and neutral light panel and labelling field</b> For Alarm Control Unit insert 1515 U-12. For Busch-Alarm signal insert 1563 U-12. For indication lamp insert 1564 U-1x. With labelling field 61 x 61 mm. Protection class (Device): IP 20 Dimensions: (L x W x D): 63.5 mm x 63.5 mm x 11.1 mm			
84 studio white	<b>1573 CN-84</b>	1582-0-0350	10	14


1) See labelling sheet 1799/0x.  
2) For compatible lettering software, visit [www.BUSCH-JAEGER.com](http://www.BUSCH-JAEGER.com).  
3) Can also be used for Busch-axcent®, solo®, and carat®.


Product	Article-No.	Order-No.	Pack/Qty	PG
	<b>Cover plate <sup>1) 2) 3)</sup> 6 gang, illuminable, with labelling field</b> For signal panel insert 1566 U. With labelling field 61 x 61 mm. Protection class (Device): IP 20 Dimensions: (L x W x D): 63.5 mm x 63.5 mm x 11.1 mm			
84 studio white	<b>1575 CN-84</b>	1582-0-0353	10	14


1) See labelling sheet 1799/0x.  
2) For compatible lettering software, visit [www.BUSCH-JAEGER.com](http://www.BUSCH-JAEGER.com).  
3) Can also be used for Busch-axcent®, solo®, and carat®.


Product	Article-No.	Order-No.	Pack/Qty	PG
	<b>Cover plate <sup>1) 2) 3)</sup> With labelling field.</b> For power supply insert 1518 U. For relay insert 1539 U. For buzzer insert 1561 U. With labelling field 61 x 61 mm. Protection class (Device): IP 20 Dimensions: (L x W x D): 63.5 mm x 63.5 mm x 11.1 mm			
84 studio white	<b>1576 CN-84</b>	1582-0-0355	10	14


1) See labelling sheet 1799/0x.  
2) For compatible lettering software, visit [www.BUSCH-JAEGER.com](http://www.BUSCH-JAEGER.com).  
3) Can also be used for Busch-axcent®, solo®, and carat®.


Product	Article-No.	Order-No.	Pack/Qty	PG
	<b>Surface-mounting box</b> Box for inserts and cover plates with cover frame.			
	1gang box			
81 anthracite	<b>1701-81</b>	1799-0-0895	10	05
82 ivory white	<b>1701-82</b>	1799-0-0896	10	05
83 aluminium silver <sup>1)</sup>	<b>1701-83</b>	1799-0-0905	10	05
84 studio white	<b>1701-84-500</b>	1799-0-0982	10/100	05
884 studio white, matt <sup>1)</sup>	<b>1701-884</b>	1799-0-0921	10	05
885 black matt <sup>1)</sup>	<b>1701-885</b>	1799-0-0923	10	05
	2gang box			
81 anthracite	<b>1702-81</b>	1799-0-0900	10	05
82 ivory white	<b>1702-82</b>	1799-0-0901	10	05
83 aluminium silver <sup>1)</sup>	<b>1702-83</b>	1799-0-0906	10	05
84 studio white	<b>1702-84</b>	1799-0-0902	10	05
884 studio white, matt <sup>1)</sup>	<b>1702-884</b>	1799-0-0922	10	05
885 black matt <sup>1)</sup>	<b>1702-885</b>	1799-0-0924	10	05
	3gang box			
81 anthracite	<b>1703-81</b>	1799-0-0915	1	05
82 ivory white	<b>1703-82</b>	1799-0-0916	1	05
83 aluminium silver <sup>1)</sup>	<b>1703-83</b>	1799-0-0917	1	05
84 studio white	<b>1703-84</b>	1799-0-0918	1	05
884 studio white, matt <sup>1)</sup>	<b>1703-884</b>	1799-0-0955	1	05
885 black matt <sup>1)</sup>	<b>1703-885</b>	1799-0-0956	1	05
1) Surface painted.				


	<b>Cable entry For SM box</b> Suitable for 1701-8x and 1702-8x. Trunking dimension: 15 x 15 mm to 19 x 19 mm.			
81 anthracite	<b>2087-81</b>	1761-0-1493	10	05
82 ivory white	<b>2087-82</b>	1761-0-1494	10	05
83 aluminium silver <sup>1)</sup>	<b>2087-83</b>	1761-0-1504	10	05
84 studio white	<b>2087-84</b>	1761-0-1495	10	05
885 black matt <sup>1)</sup>	<b>2087-885</b>	1761-0-1516	1	05
1) Surface painted.				










	<b>Cable entry For SM box</b> Suitable for 1701-8x and 1702-8x.			
81 anthracite	<b>2088-81</b>	1761-0-1498	10	05
82 ivory white	<b>2088-82</b>	1761-0-1499	10	05
83 aluminium silver <sup>1)</sup>	<b>2088-83</b>	1761-0-1505	10	05
84 studio white	<b>2088-84</b>	1761-0-1500	10	05
1) Surface painted.				

Product	Article-No.	Order-No.	Pack/Qty	PG
	<b>future® linear Cover frame 1gang frame</b> With small corner radii for trunking systems.			
181 anthracite	<b>1721-181K</b>	1754-0-4240	10	04
182 ivory white	<b>1721-182K-500</b>	1754-0-4506	10/100	01
184 studio white	<b>1721-184K-500</b>	1754-0-4498	10/100	01
183 aluminium silver <sup>1)</sup>	<b>1721-183K-500</b>	1754-0-4529	10/100	04
884 studio white, matt <sup>1)</sup>	<b>1721-884K-500</b>	1754-0-4531	10/100	01
885 black matt <sup>1)</sup>	<b>1721-885K-500</b>	1754-0-4532	10/100	04
1) Surface painted.				

	<b>future® linear Cover frame 2gang frame</b> With small corner radii for trunking systems.			
181 anthracite	<b>1722-181K</b>	1754-0-4241	10	04
182 ivory white	<b>1722-182K</b>	1754-0-4231	10	01
183 aluminium silver <sup>1)</sup>	<b>1722-183K-500</b>	1754-0-4530	10/100	04
184 studio white	<b>1722-184K-500</b>	1754-0-4499	10/100	01
884 studio white, matt <sup>1)</sup>	<b>1722-884K</b>	1754-0-4415	10	01
885 black matt	<b>1722-885K-500</b>	1754-0-4534	10/100	04
1) Surface painted.				

	<b>future® linear Cover frame 3gang frame</b> With small corner radii for trunking systems.			
181 anthracite	<b>1723-181K</b>	1754-0-4242	10	04
182 ivory white	<b>1723-182K</b>	1754-0-4232	10	01
183 aluminium silver <sup>1)</sup>	<b>1723-183K-500</b>	1754-0-4533	10/100	04
184 studio white	<b>1723-184K-500</b>	1754-0-4502	10/100	01
884 studio white, matt <sup>1)</sup>	<b>1723-884K</b>	1754-0-4416	10	01
885 black matt <sup>1)</sup>	<b>1723-885K</b>	1754-0-4421	10/100	04
1) Surface painted.				

	<b>future® linear Cover frame 4gang frame</b> With small corner radii for trunking systems.			
181 anthracite	<b>1724-181K</b>	1754-0-4243	10	04
182 ivory white	<b>1724-182K</b>	1754-0-4233	10	01
183 aluminium silver <sup>1)</sup>	<b>1724-183K</b>	1754-0-4309	10	04
184 studio white	<b>1724-184K</b>	1754-0-4238	10	01
884 studio white, matt <sup>1)</sup>	<b>1724-884K</b>	1754-0-4417	10	01
885 black matt <sup>1)</sup>	<b>1724-885K</b>	1754-0-4422	10	04
1) Surface painted.				

Product	Article-No.	Order-No.	Pack/Qty	PG	Product	Article-No.	Order-No.	Pack/Qty	PG
	<b>future® linear Cover frame 5gang frame</b> With small corner radii for trunking systems.					<b>future® linear Cover frame 1) 1gang frame</b> With labelling field and label holder. With small corner radii for trunking systems.			
181 anthracite	<b>1725-181K</b>	1754-0-4244	1	04	184 studio white	<b>1721-184 NSK-500</b>	1754-0-4527	10/100	01
182 ivory white	<b>1725-182K</b>	1754-0-4234	1	01	1) See labelling sheet 1799 xx.				
183 aluminium silver 1)	<b>1725-183K</b>	1754-0-4310	1	04	<hr/>				
184 studio white	<b>1725-184K-500</b>	1754-0-4517	1	01		<b>future® linear Cover frame 1) 2gang frame</b> With labelling field and label holder. With small corner radii for trunking systems. Vertical.			
884 studio white, matt 1)	<b>1725-884K</b>	1754-0-4418	1	01	184 studio white	<b>1722-184 NSK</b>	1754-0-4365	10/100	01
885 black matt 1)	<b>1725-885K</b>	1754-0-4423	1	04	1) Matching labelling sheet 1799/0x.				
1) Surface painted.						<b>future® linear Cover frame 1) 3gang frame</b> With labelling field and label holder. With small corner radii for trunking systems. Vertical.			
	<b>future® linear Cover frame 1gang frame</b> With small corner radii for trunking systems.				184 studio white	<b>1723-184 NSK</b>	1754-0-4366	10	01
12 red	<b>1721-12-182K</b>	1754-0-4371	10	04	1) Matching labelling sheet 1799/0x.				
	<b>future® linear Cover frame 2gang frame</b> With small corner radii for trunking systems.					<b>future® linear Cover frame 1) 4gang frame</b> With labelling field and label holder. With small corner radii for trunking systems. Vertical.			
12 red	<b>1722-12-182K</b>	1754-0-4372	10	04	184 studio white	<b>1724-184 NSK</b>	1754-0-4367	1	01
					1) Matching labelling sheet 1799/0x.				
						<b>future® linear Cover frame 1) 2gang frame</b> With labelling field and label holder. With small corner radii for trunking systems. Horizontal			
					184 studio white	<b>1732-184 NSK</b>	1754-0-4368	10/100	01
					1) Matching labelling sheet 1799/0x.				
						<b>future® linear Cover frame 1) 3gang frame</b> With labelling field and label holder. With small corner radii for trunking systems. Horizontal			
					184 studio white	<b>1733-184 NSK</b>	1754-0-4369	10	01
					1) Matching labelling sheet 1799/0x.				


## future® linear cover frame

## future® cover frame





Product	Article-No.	Order-No.	Pack/Qty	PG
	<b>future® linear Cover frame 1) 4gang frame</b> With labelling field and label holder. With small corner radii for trunking systems. Horizontal			
184 studio white	<b>1734-184 NSK</b>	1754-0-4370	1	01


1) Matching labelling sheet 1799/0x.


Product	Article-No.	Order-No.	Pack/Qty	PG
	<b>Cover frame 1) 1gang frame</b> With rounded edges and corners.			
182 ivory white	<b>1721-182</b>	1754-0-4168	10/100	01
	<b>1721-184-500</b>	1754-0-4504	10/100	01

1) Suitable for installation in trunking systems with 80 mm conduit.

	<b>Cover frame 2gang frame</b> For vertical or horizontal installation. With rounded edges and corners.			
182 ivory white	<b>1722-182</b>	1754-0-4169	10/100	01
	<b>1722-184-500</b>	1754-0-4508	10/100	01

	<b>Cover frame 3gang frame</b> For vertical or horizontal installation. With rounded edges and corners.			
182 ivory white	<b>1723-182</b>	1754-0-4170	10/100	01
184 studio white	<b>1723-184</b>	1754-0-4175	10/100	01

	<b>Cover frame 4gang frame</b> For vertical or horizontal installation. With rounded edges and corners.			
182 ivory white	<b>1724-182</b>	1754-0-4171	1	01
184 studio white	<b>1724-184</b>	1754-0-4176	1	01

	<b>Cover frame 5gang frame</b> For vertical or horizontal installation. With rounded edges and corners.			
182 ivory white	<b>1725-182</b>	1754-0-4172	1	01
184 studio white	<b>1725-184</b>	1754-0-4177	1	01