

alpha

Clarity and strength of expression.

alpha. Inspired by nature. Organic shapes, clear colours as well as rare minerals and metals have been taken up into the alpha series and turned into a harmonious whole. Very expressive. Very impressive. Well-balanced proportions. Available with two different frames in a uniform range of finely graduated colours. For classic values on the wall.





alpha

- 01 2gang combination switch / socket outlet, shuttered.
Colour: titanium
- 02 alabaster / studio white high gloss (similar to RAL 9016)
- 03 ivory / white high gloss (similar to RAL 9016)
- 04 studio white matt (similar to RAL 9016)
- 05 titanium
- 06 palladium
- 07 platinum
- 08 bronze

» Materials

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



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Now only the form differs.

The uniform colour range for alpha makes selection easier and the fields of application larger. Both frames ("nea" and "exclusive") are now available not only in a finely shaded range of colours but also in high-quality anodized metal frames.

Exception: studio white matt only with alpha nea® frame.



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

The alpha switch range is available with all kinds of inserts and control elements. With extreme ease, you can thus raise the living comfort of your customers, increase safety, or make the use of power more economical. In communication systems/special connector devices you will find the suitable solution for special applications.



Labelling frame: The information about the function of the switches is retained when the cover is removed because the labelling field is fixed to the support frame.

Cover frame for vertical and horizontal installation, 1gang to 3gang, also available with labelling field. Colour: studio white.

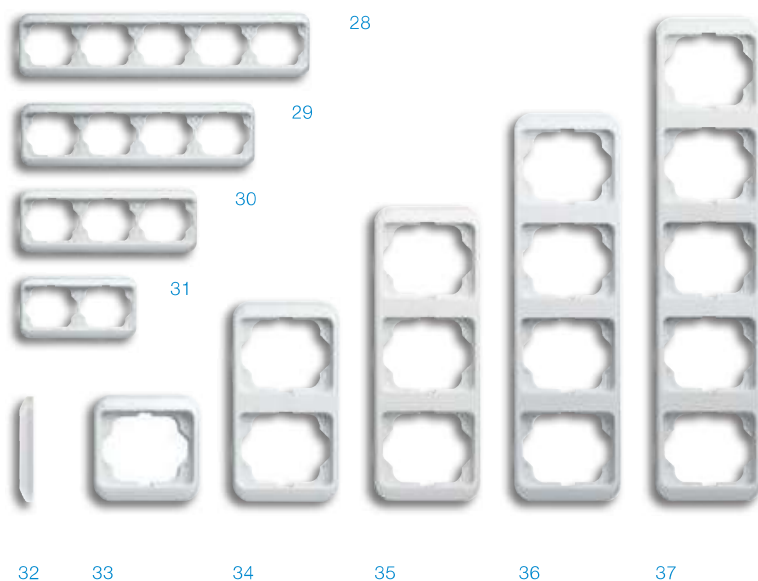
-
- 38 Light switch insert
39 Example: *alpha* Frame: *exclusive*
-

Different by design



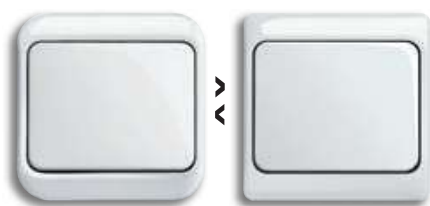
- 22 KNX push-button coupling 1/2gang 6108/01*
- 23 Rocker 1786-2x for 6108/01*
- 24 KNX push-button coupling 2/4gang 6108/02*
- 25 Rocker 1785-2x for 6108/02*
- 26 KNX room thermostat 6108/03*
- 27 Cover 6541-2x for 6108/03*

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



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

- 28 365 mm x 81 mm
- 29 294 mm x 81 mm
- 30 223 mm x 81 mm
- 31 152 mm x 81 mm
- 32 Side view: 11 mm x 81 mm
- 33 81 mm x 81 mm
- 34 81 mm x 152 mm
- 35 81 mm x 223 mm
- 36 81 mm x 294 mm
- 37 81 mm x 365 mm



Two frame shapes are available for alpha: nea frame (round shape) and exclusive frame (square shape)



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

Covers for switches/ push-buttons

Product	Article-No.	Order-No.	Pack/Qty	PG	Product	Article-No.	Order-No.	Pack/Qty	PG
	Rocker For flush-mounted switch 1g1w, 1g2w, intermediate, push switch.					Rocker With bell symbol. For flush-mounted push switch.			
20 platinum	1786-20-500	1751-0-3090	10/100	04	20 platinum ¹⁾	1789 KI-20	1751-0-1641	10	04
21 bronze	1786-21-500	1751-0-3086	10/100	04	21 bronze ¹⁾	1789 KI-21	1751-0-1732	10	04
22G ivory	1786-22G-500	1751-0-3081	10/100	04	22G ivory	1789 KI-22G	1751-0-2524	10	04
24 studio white matt	1786-24-500	1751-0-3095	10/100	04	24 studio white matt	1789 KI-24	1751-0-1872	10	04
24G studio white	1786-24G-500	1751-0-3078	10/100	04	24G studio white	1789 KI-24G	1751-0-2235	10	04
260 palladium	1786-260-500	1751-0-3080	10/100	04	260 palladium ¹⁾	1789 KI-260	1751-0-2829	10	04
266 titanium	1786-266-500	1751-0-3085	10/100	04	266 titanium ¹⁾	1789 KI-266	1751-0-2840	10	04
					1) Real metal surface.				
	Rocker With red neon lens. As cover for flush-mounted 1gang 1way, 1gang 2way switch, intermediate switch, push-button and control switch 1gang 2way.					Rocker With key symbol. For flush-mounted push switch.			
20 platinum ¹⁾	1789-20	1751-0-1625	10	04	20 platinum ¹⁾	1789 TR-20	1751-0-1658	10	04
21 bronze ¹⁾	1789-21	1751-0-1716	10	04	21 bronze ¹⁾	1789 TR-21	1751-0-1740	10	04
22G ivory	1789-22G	1751-0-2490	10	04	22G ivory	1789 TR-22G	1751-0-2532	10	04
24 studio white matt	1789-24	1751-0-1856	10	04	24 studio white matt	1789 TR-24	1751-0-1880	10	04
24G studio white	1789-24G	1751-0-2102	10	04	24G studio white	1789 TR-24G	1751-0-2268	10	04
260 palladium ¹⁾	1789-260	1751-0-2825	10/100	04	260 palladium ¹⁾	1789 TR-260	1751-0-2830	10	04
266 titanium ¹⁾	1789-266	1751-0-2836	10/100	04	266 titanium ¹⁾	1789 TR-266	1751-0-2841	10	04
1) Real metal surface.					1) Real metal surface.				
	Rocker With transparent lens. For flush-mounted switch 1g1w, 1g2w, intermediate, push switch.					Rocker ^{1) 2) 3)} With labelling field. For flush-mounted switch 1g1w, 1g2w, intermediate, push switch. Size of labelling field: 57 x 11 mm. Illuminable.			
20 platinum ¹⁾	1787-20	1751-0-2045	10	04	20 platinum ⁴⁾	1781-20	1751-0-1666	10	04
21 bronze ¹⁾	1787-21	1751-0-2052	10	04	21 bronze ⁴⁾	1781-21	1751-0-1757	10	04
22G ivory	1787-22G	1751-0-2508	10	04	22G ivory	1781-22G	1751-0-2540	10	04
24 studio white matt	1787-24	1751-0-2060	10	04	24 studio white matt	1781-24	1751-0-1898	10	04
24G studio white	1787-24G	1751-0-2177	10	04	24G studio white	1781-24G	1751-0-2292	10	04
260 palladium ¹⁾	1787-260	1751-0-2824	10/100	04	260 palladium ⁴⁾	1781-260	1751-0-2822	10	04
266 titanium ¹⁾	1787-266	1751-0-2835	10/100	04	266 titanium ⁴⁾	1781-266	1751-0-2833	10	04
1) Real metal surface.					1) The labels are clamped under the labelling field. 2) See labelling sheet 1799 xx. 3) Illumination using neon lamp 8353 or incandescent lamp 8344-1 and LED inserts. 4) Real metal surface.				
	Rocker With symbol. For flush-mounted push switch.					Rocker ^{1) 2)} With labelling field. With pilot lamp for uniform illumination of the labelling field. For flush-mounted switch 1g1w, 1g2w, intermediate, push switch. Size of labelling field: 57 x 11 mm.			
20 platinum ¹⁾	1789 LI-20	1751-0-1633	10	04	22G ivory	1764 NLI-22G	1731-0-1858	10	04
21 bronze ¹⁾	1789 LI-21	1751-0-1724	10	04	24 studio white matt	1764 NLI-24	1731-0-1494	10	04
22G ivory	1789 LI-22G	1751-0-2516	10	04	24G studio white	1764 NLI-24G	1731-0-1569	10	04
24 studio white matt	1789 LI-24	1751-0-1864	10	04					
24G studio white	1789 LI-24G	1751-0-2201	10	04					
260 palladium ¹⁾	1789 LI-260	1751-0-2828	10/100	04					
266 titanium ¹⁾	1789 LI-266	1751-0-2839	10/100	04					
1) Real metal surface.					1) See labelling sheet 1799 xx. 2) Illumination using neon lamp 8353 or incandescent lamp 8344-1 and LED inserts.				

Covers for switches/ push-buttons



Product	Article-No.	Order-No.	Pack/Qty	PG
	Switch rocker with marking With red neon lens. As cover for 2-pole or 3-pole flush-mounted on-off switch and 2-pole control on-off switch.			
	20 platinum ¹⁾	1788-20	1751-0-1674	10 04
	21 bronze ¹⁾	1788-21	1751-0-1765	10 04
	22G ivory	1788-22G	1751-0-2557	10 04
	24 studio white matt	1788-24	1751-0-1906	10 04
	24G studio white	1788-24G	1751-0-2326	10 04
	260 palladium ¹⁾	1788-260	1751-0-2823	10 04
	266 titanium ¹⁾	1788-266	1751-0-2834	10 04

1) Real metal surface.

	Rocker For flush-mounted switch 2g 1w, 2g push switch.			
	20 platinum ¹⁾	1785-20	1751-0-1682	10 04
	21 bronze ¹⁾	1785-21	1751-0-1773	10/100 04
	22G ivory	1785-22G	1751-0-2565	10 04
	24 studio white matt	1785-24	1751-0-1914	10 04
	24G studio white	1785-24G	1751-0-2110	10 04
	260 palladium	1785-260-500	1751-0-3082	10/100 04
	266 titanium ¹⁾	1785-266	1751-0-2838	10/100 04

1) Real metal surface.

	Rocker With marking. For flush-mounted switch 1g1w, 1g2w, intermediate, push switch. With marking "Heizung-Notschalter".			
	20 platinum ¹⁾	1789 H-20	1751-0-1690	10 04
	21 bronze ¹⁾	1789 H-21	1751-0-1781	10 04
	22G ivory	1789 H-22G	1751-0-2573	10 04
	24 studio white matt	1789 H-24	1751-0-1930	10 04
	24G studio white	1789 H-24G	1751-0-2375	10 04
	260 palladium ¹⁾	1789 H-260	1751-0-2826	10 04
	266 titanium ¹⁾	1789 H-266	1751-0-2837	10 04

1) Real metal surface.

	Cover plate With rotary control, with marking. As cover for flush mounted three-step rotary switch. For insert 2710 U.			
	20 platinum ¹⁾	2542 DR/01-20	1710-0-3113	10 04
	21 bronze ¹⁾	2542 DR/01-21	1710-0-3114	10 04
	22G ivory	2542 DR/01-22G	1710-0-3115	10 04
	24 studio white matt	2542 DR/01-24	1710-0-3116	10 04
	24G studio white	2542 DR/01-24G	1710-0-3117	10 04
	260 palladium ¹⁾	2542 DR/01-260	1710-0-3464	10 04
	266 titanium ¹⁾	2542 DR/01-266	1710-0-3466	10 04

1) Surface painted.

Product	Article-No.	Order-No.	Pack/Qty	PG
	Cover plate With rotary control, with marking. As cover for flush mounted three-step rotary switch. Without zero position. For insert 2710/1 U.			
	20 platinum ¹⁾	2542 DR/02-20	1710-0-3424	10 04
	21 bronze ¹⁾	2542 DR/02-21	1710-0-3425	10 04
	22G ivory	2542 DR/02-22G	1710-0-3426	10 04
	24 studio white matt	2542 DR/02-24	1710-0-3427	10 04
	24G studio white	2542 DR/02-24G	1710-0-3428	10 04
	260 palladium ¹⁾	2542 DR/02-260	1710-0-3465	10 04
	266 titanium ¹⁾	2542 DR/02-266	1710-0-3467	10 04

1) Surface painted.

	Cover plate 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.			
	20 platinum ¹⁾	1792-20-101	1710-0-3293	10 04
	21 bronze ¹⁾	1792-21-101	1710-0-3294	10 04
	22G ivory	1792-22G-101	1710-0-3295	10 04
	24 studio white matt	1792-24-101	1710-0-3296	10 04
	24G studio white	1792-24G-101	1710-0-3297	10 04
	260 palladium ¹⁾	1792-260-101	1710-0-3305	10 04
	266 titanium ¹⁾	1792-266-101	1710-0-3331	10 04

1) Surface painted.

Product	Article-No.	Order-No.	Pack/Qty	PG	Product	Article-No.	Order-No.	Pack/Qty	PG
	SCHUKO® socket outlet 1) With screwless terminals. DP (2 P + E) Rated voltage: 250 V~ Rated current: 16 A					Busch-Protector® SCHUKO® socket outlet 1) 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~ Rated current: 16 A			
	20 platinum	20 EUC-20-500	2011-0-6222	10/100 04		20 platinum 2)	2310 EUGL/VA-20-11	2011-0-3819	1 19
	21 bronze	20 EUC-21-500	2011-0-6221	10/100 04		21 bronze 2)	2310 EUGL/VA-21-11	2011-0-3820	1 19
	22G ivory	20 EUC-22G-500	2011-0-6225	10/100 04		22G ivory	2310 EUGL/VA-22G-11	2011-0-3821	1 19
	24 studio white matt	20 EUC-24-500	2011-0-6227	10/100 04		24 studio white matt	2310 EUGL/VA-24-11	2011-0-3822	1 19
	24G studio white	20 EUC-24G-500	2011-0-6223	10/100 04		24G studio white	2310 EUGL/VA-24G-11	2011-0-3823	1 19
	260 palladium	20 EUC-260-500	2011-0-6229	10/100 04		260 palladium 2)	2310 EUGL/VA-260-11	2011-0-3828	1 19
	266 titanium	20 EUC-266-500	2011-0-6226	10/100 04		266 titanium 2)	2310 EUGL/VA-266-11	2011-0-3829	1 19
1) Connecting terminals approved in accordance with VDE 0620-1 as connectors.					1) Connecting terminals approved in accordance with VDE 0620-1 as connectors. 2) Surface painted.				
	SCHUKO® socket outlet 1) 2) Shuttered. With screwless terminals. DP (2 P + E) Rated voltage: 250 V~ Rated current: 16 A								
	20 platinum 3)	20 EUCKS-20	2013-0-4458	10 04					
	21 bronze 3)	20 EUCKS-21	2013-0-4466	10/100 04					
	22G ivory	20 EUCKS-22G	2013-0-5240	10 04					
	24 studio white matt	20 EUCKS-24	2013-0-4474	10/100 04					
	24G studio white	20 EUCKS-24G-500	2013-0-5377	10/100 04					
	260 palladium 3)	20 EUCKS-260	2013-0-5252	10/100 04					
	266 titanium 3)	20 EUCKS-266	2013-0-5253	10/100 04					
1) Connecting terminals approved in accordance with VDE 0620-1 as connectors. 2) Increased shock protection. 3) Real metal surface.									
	SCHUKO® socket outlet 1) With hinged lid. With screwless terminals. DP (2 P + E) Hinged lid notches when opened. Rated voltage: 250 V~ Rated current: 16 A					SCHUKO® USB socket outlet 1) 2) 3) Shuttered. 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			
	20 platinum 2)	20 EUK-20	2018-0-0695	10 04		20 platinum 4)	20 EUC-BUSB-20-500	2011-0-6185	1 04
	21 bronze 2)	20 EUK-21	2018-0-0703	10 04		21 bronze 4)	20 EUC-BUSB-21-500	2011-0-6186	1 04
	22G ivory	20 EUK-22G	2018-0-1446	10 04		22G ivory	20 EUCBUSB-22G-500	2011-0-6187	1 04
	24 studio white matt	20 EUK-24	2018-0-0711	10 04		24 studio white matt	20 EUC-BUSB-24-500	2011-0-6188	1 04
	24G studio white	20 EUK-24G	2018-0-1040	10 04		24G studio white	20 EUCBUSB-24G-500	2011-0-6189	1 04
	260 palladium 2)	20 EUK-260	2018-0-1464	10/100 04		260 palladium 4)	20 EUC-BUSB-260-500	2011-0-6190	1 04
	266 titanium 2)	20 EUK-266	2018-0-1466	10 04		266 titanium 4)	20 EUC-BUSB-266-500	2011-0-6191	1 04
1) Connecting terminals approved in accordance with VDE 0620-1 as connectors. 2) Real metal surface.					1) Connecting terminals approved in accordance with VDE 0620-1 as connectors. 2) No data transfer. 3) Use the dust cover when cleaning the device. 4) Surface painted.				
	Double SCHUKO® socket outlets 1) With screwless terminals. DP (2 P + E) Suitable for 1gang flush-mounted boxes. Rated voltage: 250 V~ Rated current: 16 A								
	20 platinum 2)	20-02 EUJ-20	2014-0-1049	10 04					
	21 bronze 2)	20-02 EUJ-21	2014-0-1056	10 04					
	22G ivory	20-02 EUJ-22G	2014-0-1346	10 04					
	24 studio white matt	20-02 EUJ-24	2014-0-1064	10 04					
	24G studio white	20-02 EUJ-24G	2014-0-1247	10 04					

Product	Article-No.	Order-No.	Pack/Qty	PG
	Busch-Nema socket outlet with cover plate ¹⁾ DP (2 P + E), 20 A For wall box 58 mm with screw fixation. Without claws. Rated voltage: 125 V~ Rated current: 20 A			
24G studio white	3016 EUC-24G	2122-0-0028	10	04

1) Use in accordance with US Standard (e.g. in US military barracks).

	Socket outlet 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			
20 platinum	20 MUC-20-500	2017-0-0808	10/100	04
21 bronze	20 MUC-21-500	2017-0-0811	10	04
22G ivory	20 MUC-22G-500	2017-0-0813	10	04
24G studio white	20 MUC-24G-500	2017-0-0815	10	04
260 palladium ¹⁾	20 MUC-260-500	2017-0-0817	10	04
266 titanium ¹⁾	20 MUC-266-500	2017-0-0818	10	04

1) Real metal surface.

	Socket outlet ¹⁾ ²⁾ 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			
20 platinum	20 MUCKS-20-500	2017-0-0832	10	04
21 bronze	20 MUCKS-21-500	2017-0-0835	10	04
22G ivory	20 MUCKS-22G-500	2017-0-0802	10	04
24G studio white	20 MUCKS-24G-500	2017-0-0803	10	04
260 palladium ³⁾	20 MUCKS-260-500	2017-0-0804	10	04
266 titanium ³⁾	20 MUCKS-266-500	2017-0-0805	10	04

1) Socket outlet with integrated child protection. Replaces the usual term "...with child protection".

2) Order-bound manufacturing

3) Real metal surface.

	Socket outlet With earthing pin With screwless terminals. Used to avoid connection of unwanted equipment which may cause interference on the circuit. DP (2 P + E) Rated voltage: 250 V~ Rated current: 16 A			
20 platinum	20 MUCC-20-500	2017-0-0825	10	04
22G ivory	20 MUCC-22G-500	2017-0-0828	10	04
24G studio white	20 MUCC-24G-500	2017-0-0829	10	04

	Socket outlet cover frame ¹⁾ Shuttered. For socket outlet insert 20 M-500. Rated voltage: 250 V~			
20 platinum ²⁾	2399 UCKS-20	2099-0-0225	10	04
21 bronze ²⁾	2399 UCKS-21	2099-0-0226	10	04
22G ivory	2399 UCKS-22G	2099-0-0219	10	04
24 studio white matt	2399 UCKS-24	2099-0-0227	10	04
24G studio white	2399 UCKS-24G	2099-0-0220	10	04
260 palladium ²⁾	2399 UCKS-260	2099-0-0223	10	04
266 titanium ²⁾	2399 UCKS-266	2099-0-0224	10	04

1) The designation "Increased shock protection" replaces the former designation of "Child protection".

2) Real metal surface.

Product	Article-No.	Order-No.	Pack/Qty	PG
	International socket outlet 13A ¹⁾ 1gang With screw-type terminals. Without claws. Rated voltage: 250 V~ Rated current: 13 A			

21 bronze ²⁾	2197 EUC-21-500	delivery on request
22G ivory	2197 EUC-22G-500	delivery on request
24G studio white	2197 EUC-24G-500	delivery on request
260 palladium ²⁾	2197 EUC-260-500	delivery on request
266 titanium ²⁾	2197 EUC-266-500	delivery on request

1) Usage may be restricted in certain countries.

2) 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			
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21 bronze ¹⁾	2196 EUC-21-500	delivery on request
22G ivory	2196 EUC-22G-500	delivery on request
260 palladium ¹⁾	2196 EUC-260-500	delivery on request
266 titanium ¹⁾	2196 EUC-266-500	delivery on request

1) Surface painted.

Product	Article-No.	Order-No.	Pack/Qty	PG	Product	Article-No.	Order-No.	Pack/Qty	PG
	Blank plate With metal mounting plate.					Cover plate 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).			
	20 platinum ¹⁾	1742-20	1753-0-1118	10 04		20 platinum ¹⁾	1766-20	1753-0-2629	10 04
	21 bronze ¹⁾	1742-21	1753-0-1431	10 04		21 bronze ¹⁾	1766-21	1753-0-2637	10 04
	22G ivory	1742-22G	1710-0-2389	10/100 04		22G ivory	1766-22G	1710-0-2496	10 04
	24 studio white matt	1742-24	1753-0-1571	10 04		24 studio white matt	1766-24	1753-0-2645	10 04
	24G studio white	1742-24G	1753-0-7412	10 04		24G studio white	1766-24G	1753-0-7743	10 04
	260 palladium ¹⁾	1742-260	1710-0-3309	10 04		260 palladium ¹⁾	1766-260	1710-0-3310	10/100 04
	266 titanium ¹⁾	1742-266	1710-0-3335	10 04		266 titanium ¹⁾	1766-266	1710-0-3336	10/100 04
1) Real metal surface.					1) Surface painted.				
	Cover plate ¹⁾ With metal mounting plate. As cover for flex outlet, for cords up to 10,3 mm diameter. With strain relief (without terminal block).					Cover plate ¹⁾ For telephone connection unit. 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).			
	20 platinum ²⁾	1749-20	1710-0-0904	10 04		20 platinum ²⁾	1746-20 FN	1753-0-1753	10 04
	21 bronze ²⁾	1749-21	1710-0-0946	10 04		21 bronze ²⁾	1746-21 FN	1753-0-1761	10 04
	22G ivory	1749-22G	1710-0-2561	10 04		22G ivory	1746-22G FN	1710-0-2488	10 04
	24 studio white matt	1749-24	1710-0-0979	10 04		24 studio white matt	1746-24 FN	1753-0-1779	10 04
	24G studio white	1749-24G	1710-0-1209	10 04		24G studio white	1746-24G FN	1753-0-7719	10 04
	260 palladium ²⁾	1749-260	1710-0-3316	10 04		260 palladium ²⁾	1746-260 FN	1710-0-3311	10 04
	266 titanium ²⁾	1749-266	1710-0-3342	10 04		266 titanium ²⁾	1746-266 FN	1710-0-3337	10 04
1) Cover plate can also be used individually as cover for telephone connector boxes (VDo). 2) Real metal surface.					1) See inserts telephone unit . 2) Real metal surface.				
	Cover plate 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 (WAE GV 8 EKR/EK). BTR (universal data connecting unit design and IAE design). Telegärtner (AMJ 45, UMJ 45). With down-leading outlet.					Cover plate ¹⁾ As cover for standard Radio/TV/SAT socket outlets. With 2 connectors Acc. to German Standard DIN 45330. With M3 fixing screw.			
	20 platinum ¹⁾	1803-20	1753-0-8410	10 04		20 platinum ²⁾	1743-20	1753-0-1126	10 04
	21 bronze ¹⁾	1803-21	1753-0-8428	10 04		21 bronze ²⁾	1743-21	1753-0-1449	10 04
	22G ivory	1803-22G	1710-0-2603	10 04		22G ivory	1743-22G	1710-0-2454	10 04
	24 studio white matt	1803-24	1753-0-8436	10 04		24 studio white matt	1743-24	1753-0-1589	10 04
	24G studio white	1803-24G	1710-0-2025	10 04		24G studio white	1743-24G	1753-0-7628	10 04
	260 palladium ¹⁾	1803-260	1710-0-3322	10 04		260 palladium ²⁾	1743-260	1724-0-2791	10 04
	266 titanium ¹⁾	1803-266	1710-0-3348	10 04		266 titanium ²⁾	1743-266	1724-0-2796	10 04
1) Surface painted.					1) See inserts for satellite coaxial socket outlets. 2) Real metal surface.				
	Cover plate 2gang 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 (WAE GV 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.					Cover plate ¹⁾ As cover for standard Radio/TV/SAT socket outlets. With 3 connectors. Radio/TV/SAT. With M3 fixing screw.			
	20 platinum ¹⁾	1803-02-20	1753-0-8485	10 04		20 platinum ²⁾	1743-03-20-101	1724-0-2747	10 04
	21 bronze ¹⁾	1803-02-21	1753-0-8493	10 04		21 bronze ²⁾	1743-03-21-101	1724-0-2748	10 04
	22G ivory	1803-02-22G	1710-0-2611	10 04		22G ivory	1743-03-22G	1724-0-2463	10 04
	24 studio white matt	1803-02-24	1753-0-8501	10 04		24 studio white matt	1743-03-24	1724-0-1853	10 04
	24G studio white	1803-02-24G	1710-0-2033	10 04		24G studio white	1743-03-24G	1724-0-1911	10 04
	260 palladium ¹⁾	1803-02-260	1710-0-3321	10/100 04		260 palladium ²⁾	1743-03-260	1724-0-2792	10/100 04
	266 titanium ¹⁾	1803-02-266	1710-0-3347	10/100 04		266 titanium ²⁾	1743-03-266	1724-0-2797	10/100 04
1) Surface painted.					1) See inserts for satellite coaxial socket outlets. 2) Real metal surface. 3) Surface painted.				

Covers for data communication



Product	Article-No.	Order-No.	Pack/Qty	PG
	Cover plate 1) With labelling field. For modular jack with slide entrance. To fit only Art. No. 1810, 1812, 1814, 1816, 1818, 1819 and 1820. Size of labelling field: 41,5 x 10 mm.			
	20 platinum 2)	1800-20	1753-0-9178	10 04
	21 bronze 2)	1800-21	1753-0-9186	10 04
	22G ivory	1800-22G	1710-0-2645	10 04
	24 studio white matt	1800-24	1753-0-8121	10 04
	24G studio white	1800-24G	1710-0-2710	10 04
	260 palladium 2)	1800-260	1710-0-3318	10 04
	266 titanium 2)	1800-266	1710-0-3344	10 04

1) Labelling sheets 1799, 1799 05 and labelling software.
2) Surface painted.

	Cover plate With metal mounting plate. For 1 modular jack. Suitable for Art. Nos. 0210, 0211 and 0219-101. Without claws.			
	20 platinum 1)	2561-20	1753-0-3916	10 04
	21 bronze 1)	2561-21	1753-0-3924	10 04
	22G ivory	2561-22G	1710-0-2504	10 04
	24 studio white matt	2561-24	1753-0-3932	10 04
	24G studio white	2561-24G	1753-0-7776	10 04
	260 palladium 1)	2561-260	1710-0-3314	10 04
	266 titanium 1)	2561-266	1710-0-3340	10 04

1) Surface painted.

	Cover plate With metal mounting plate. For 2 modular jack inserts. Suitable for Art. No. 0210 and 0211. Without claws.			
	20 platinum 1)	2561-02-20	1753-0-4047	10 04
	21 bronze 1)	2561-02-21	1753-0-4054	10 04
	22G ivory	2561-02-22G	1710-0-2512	10 04
	24 studio white matt	2561-02-24	1753-0-4062	10 04
	24G studio white	2561-02-24G	1753-0-7800	10 04
	260 palladium 1)	2561-02-260	1710-0-3315	10 04
	266 titanium 1)	2561-02-266	1710-0-3341	10 04

1) Surface painted.

	Cover plate For telecommunication. With cover plate 50 x 50 mm, AMP, Brand-Rex, Rutenbeck, BTR, Telegärtner, etc.			
	20 platinum 1)	1746/10-20	1753-0-8550	10 04
	21 bronze 1)	1746/10-21	1753-0-8568	10 04
	22G ivory	1746/10-22G	1710-0-2652	10 04
	24 studio white matt	1746/10-24	1753-0-8576	10 04
	24G studio white	1746/10-24G	1710-0-2744	10 04
	260 palladium 1)	1746/10-260	1710-0-3312	10 04
	266 titanium 1)	1746/10-266	1710-0-3338	10 04

1) Surface painted.

Product	Article-No.	Order-No.	Pack/Qty	PG
	Cover plate With hinged lid. For telecommunication. With cover plate 50 x 50 mm, AMP, Brand-Rex, Rutenbeck, BTR, Telegärtner, etc.			
	20 platinum 1)	1746-20-101	1753-0-5978	10 04
	21 bronze 1)	1746-21-101	1753-0-5986	10 04
	22G ivory	1746-22G-101	1710-0-2470	10 04
	24 studio white matt	1746-24-101	1753-0-5994	10 04
	24G studio white	1746-24G-101	1753-0-7685	10 04
	260 palladium 1)	1746-260-101	1710-0-3313	10 04
	266 titanium 1)	1746-266-101	1710-0-3339	10 04

1) Real metal surface.

	Cover plate 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.			
	20 platinum 1)	1748-20	1753-0-1167	10 04
	21 bronze 1)	1748-21	1753-0-1480	10 04
	22G ivory	1748-22G	1710-0-2546	10 04
	24 studio white matt	1748-24	1753-0-1621	10 04
	24G studio white	1748-24G	1753-0-7891	10 04
	260 palladium 1)	1748-260	1710-0-3323	10 04
	266 titanium 1)	1748-266	1710-0-3349	10 04

1) Real metal surface.

	Cover plate 1) With metal mounting plate. for communication devices, with labelling field 53,7 x 11,7 mm. Without claws.			
	20 platinum 2)	1758-20	1724-0-1010	10 04
	21 bronze 2)	1758-21	1724-0-1028	10 04
	22G ivory	1758-22G	1724-0-2513	10 04
	24 studio white matt	1758-24	1724-0-1036	10 04
	24G studio white	1758-24G	1724-0-2067	10 04
	260 palladium 2)	1758-260	1724-0-2793	10 04
	266 titanium 2)	1758-266	1724-0-2798	10 04

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

	Cover plate 1) With labelling field. With down-leading outlet. For AMP-ACO and Siemens ICCS/SML inserts. Only suitable for installation kit from: AMP/type 1711855-1. Size of labelling field: 53 x 11 mm. Without claws.			
	20 platinum 2)	1769-20	1753-0-8832	10 04
	21 bronze 2)	1769-21	1753-0-8840	10 04
	22G ivory	1769-22G	1710-0-2678	10 04
	24 studio white matt	1769-24	1753-0-8857	10 04
	24G studio white	1769-24G	1710-0-2736	10 04
	260 palladium 2)	1769-260	1710-0-3317	10 04
	266 titanium 2)	1769-266	1710-0-3343	10 04

1) Labelling sheets 1799, 1799 02 and labelling software.
2) Real metal surface.
3) Surface painted.

Cover for multimedia/ communication adapter

Product	Article-No.	Order-No.	Pack/Qty	PG	Product	Article-No.	Order-No.	Pack/Qty	PG
	Cover plate For amplifier insert 8211 U. For intercom amplifier inserts 8214 U. For audio input 8210 U. For loudspeaker insert 8221 U.					Cover plate With metal mounting plate. loudspeaker inserts and cover. With screw-type terminals. Conductor cross-sections up to 4 mm² rigid.			
20 platinum ¹⁾	8251-20	8200-0-0020	10	19	20 platinum ¹⁾	1751-20	1723-0-0113	10	04
21 bronze ¹⁾	8251-21	8200-0-0021	10	19	21 bronze ¹⁾	1751-21	1723-0-0121	10	04
22G ivory	8251-22G	8200-0-0022	10	19	22G ivory	1751-22G	1723-0-0238	10	04
24 studio white matt	8251-24	8200-0-0023	10	19	24 studio white matt	1751-24	1723-0-0139	10	04
24G studio white	8251-24G	8200-0-0024	10	19	24G studio white	1751-24G	1723-0-0204	10	04
260 palladium ¹⁾	8251-260	8200-0-0029	10	19	260 palladium ¹⁾	1751-260	1723-0-0245	10/100	04
266 titanium ¹⁾	8251-266	8200-0-0030	10	19	266 titanium ¹⁾	1751-266	1723-0-0246	10	04
1) Surface painted.					1) Real metal surface.				

	Cover plate For Busch-DigitalRadio 8215 U/8216 U. For Busch-Radio iNet 8216 U.								
20 platinum ¹⁾	8252-20	8200-0-0065	10	19					
21 bronze ¹⁾	8252-21	8200-0-0066	10	19					
22G ivory	8252-22G	8200-0-0067	10	19					
24 studio white matt	8252-24	8200-0-0068	10	19					
24G studio white	8252-24G	8200-0-0069	10	19					
260 palladium ¹⁾	8252-260	8200-0-0074	10	19					
266 titanium ¹⁾	8252-266	8200-0-0075	10	19					
1) Surface painted.									

	Cover plate For loudspeaker insert 8223 U.								
20 platinum ¹⁾	8253-20	8200-0-0093	1/10	19					
21 bronze ¹⁾	8253-21	8200-0-0094	1/10	19					
22G ivory	8253-22G	8200-0-0095	1/10	19					
24 studio white matt	8253-24	8200-0-0096	1/10	19					
24G studio white	8253-24G	8200-0-0097	1/10	19					
260 palladium ¹⁾	8253-260	8200-0-0102	1/10	19					
266 titanium ¹⁾	8253-266	8200-0-0103	1/10	19					
1) Surface painted.									

	Cover plate For Busch-iDock 8218 U.								
20 platinum ¹⁾	8254-20	8200-0-0145	10	19					
21 bronze ¹⁾	8254-21	8200-0-0146	10	19					
22G ivory	8254-22G	8200-0-0147	10	19					
24G studio white	8254-24G	8200-0-0148	10	19					
260 palladium ¹⁾	8254-260	8200-0-0149	10	19					
266 titanium ¹⁾	8254-266	8200-0-0150	10	19					
1) Surface painted.									

Covers for LED light

Control elements for room temperature controllers



Product	Article-No.	Order-No.	Pack/Qty	PG
	Cover plate ^{1) 2)} As cover for flush-mounted info light. For insert 2062 U. Size of information field 43 x 43 mm.			
	20 platinum ³⁾	1716-20	1731-0-1929	1 04
	21 bronze ³⁾	1716-21	1731-0-1930	1 04
	22 ivory	1716-22	1731-0-1931	1 04
	24 studio white matt	1716-24	1731-0-1932	1 04
	24G studio white	1716-24G	1731-0-1933	1 04
	260 palladium ³⁾	1716-260	1731-0-1938	1 04
	266 titanium ³⁾	1716-266	1731-0-1939	1 04

- 1) Included with the cover are 46 different text labels and symbols.
2) See labelling sheet 1799/0x.
3) Surface painted.

	Cover plate ¹⁾ For indication lamp For insert 2061/2661 U. As cover for flush-mounted light signal.			
	20 platinum ²⁾	1756-20	1753-0-1506	10 04
	21 bronze ²⁾	1756-21	1753-0-1522	10 04
	22G ivory	1756-22G	1710-0-2413	10 04
	24 studio white matt	1756-24	1753-0-1548	10 04
	24G studio white	1756-24G	1753-0-7503	10 04
	260 palladium ²⁾	1756-260	1710-0-3306	10 04
	266 titanium ²⁾	1756-266	1710-0-3332	10 04

- 1) Transparent cap 1557-1x required.
2) Real metal surface.

	Cap Cap for light signal. As cover for flush-mounted light signal. For insert 2061/2661 U.			
	11 clear-transparent	1557-11	1565-0-0134	10 04
	12 red	1557-12	1565-0-0142	10 04
	13 green	1557-13	1565-0-0159	10 04

Product	Article-No.	Order-No.	Pack/Qty	PG
	Cover plate For room thermostat. For room thermostats 1094 U/UF, 1097 U/UF.			
	20 platinum ¹⁾	1794-20	1710-0-3532	10 19
	21 bronze ¹⁾	1794-21	1710-0-3533	10 19
	22G ivory	1794-22G	1710-0-3534	10 19
	24 studio white matt	1794-24	1710-0-3535	10 19
	24G studio white	1794-24G	1710-0-3536	10 19
	260 palladium ¹⁾	1794-260	1710-0-3541	10 19
	266 titanium ¹⁾	1794-266	1710-0-3542	10 19

- 1) Surface painted.

	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.			
	20 platinum ¹⁾	1795-20	1710-0-3557	10 19
	21 bronze ¹⁾	1795-21	1710-0-3558	10 19
	22G ivory	1795-22G	1710-0-3559	10 19
	24 studio white matt	1795-24	1710-0-3560	10 19
	24G studio white	1795-24G	1710-0-3561	10 19
	260 palladium ¹⁾	1795-260	1710-0-3566	10 19
	266 titanium ¹⁾	1795-266	1710-0-3567	10 19

- 1) Surface painted.

	Cover plate For room thermostat. For room thermostats 1094 UTA, 1097 UTA.			
	20 platinum ¹⁾	1794 TA-20	1710-0-3684	10 19
	21 bronze ¹⁾	1794 TA-21	1710-0-3685	10 19
	22G ivory	1794 TA-22G	1710-0-3686	10 19
	24 studio white matt	1794 TA-24	1710-0-3687	10 19
	24G studio white	1794 TA-24G	1710-0-3688	10 19
	260 palladium ¹⁾	1794 TA-260	1710-0-3693	10 19
	266 titanium ¹⁾	1794 TA-266	1710-0-3694	10 19

- 1) Surface painted.

	Cover plate For room thermostat. With sliding switch for nightly room temperature reduction. For room thermostats 1095 UTA, 1096 UTA.			
	20 platinum ¹⁾	1795 TA-20	1710-0-3711	10 19
	21 bronze ¹⁾	1795 TA-21	1710-0-3712	10 19
	22G ivory	1795 TA-22G	1710-0-3713	10 19
	24 studio white matt	1795 TA-24	1710-0-3714	10 19
	24G studio white	1795 TA-24G	1710-0-3715	10 19
	260 palladium ¹⁾	1795 TA-260	1710-0-3720	10 19
	266 titanium ¹⁾	1795 TA-266	1710-0-3721	10 19

- 1) Surface painted.

Control elements for room temperature controllers

Product	Article-No.	Order-No.	Pack/Qty	PG
	Cover plate For room thermostat. For room temperature controller 1099 UHK. <i>alpha</i>			
	NEW			
	20 platinum ¹⁾	1795 HK-20	1710-0-3998	10 19
	21 bronze ¹⁾	1795 HK-21	1710-0-3999	10 19
	22G ivory	1795 HK-22G	1710-0-4000	10 19
	24 studio white matt	1795 HK-24	1710-0-4001	10 19
	24G studio white	1795 HK-24G	1710-0-4002	10 19
	260 palladium ¹⁾	1795 HK-260	1710-0-4003	10 19
	266 titanium ¹⁾	1795 HK-266	1710-0-4004	10 19
1) Surface painted.				

	Cover plate for room thermostat For room temperature controller 1099 UHKEA. With sliding switch for switchover between cooling or heating. <i>alpha</i>			
	NEW			
	20 platinum ¹⁾	1795 HKEA-20	1710-0-4030	10 19
	21 bronze ¹⁾	1795 HKEA-21	1710-0-4031	10 19
	22G ivory	1795 HKEA-22G	1710-0-4032	10 19
	24G studio white	1795 HKEA-24G	1710-0-4034	10 19
	24 studio white matt	1795 HKEA-24	1710-0-4033	10 19
	260 palladium ¹⁾	1795 HKEA-260	1710-0-4035	10 19
	266 titanium ¹⁾	1795 HKEA-266	1710-0-4036	10 19
1) Surface painted.				

Control elements for dimmers

Product	Article-No.	Order-No.	Pack/Qty	PG
	Cover plate ¹⁾ With rotary knob, with indication lamp. 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.			
	20 platinum ²⁾	6540-20	6599-0-1458	10 19
	21 bronze ²⁾	6540-21	6599-0-1490	10 19
	22G ivory	6540-22G	6599-0-2803	10 19
	24 studio white matt	6540-24	6599-0-1540	10 19
	24G studio white	6540-24G	6599-0-2324	10 19
	260 palladium ²⁾	6540-260	6599-0-2852	10/100 19
	266 titanium ²⁾	6540-266	6599-0-2855	10 19
1) Replacement neon lamp, Art. No. 3855.				
2) Real metal surface.				

	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.			
	20 platinum ¹⁾ ²⁾	6541-20	6599-0-1466	10 19
	21 bronze ¹⁾ ²⁾	6541-21	6599-0-1524	10 19
	22G ivory	6541-22G	6599-0-2795	10 19
	24 studio white matt	6541-24	6599-0-1557	10 19
	24G studio white	6541-24G	6599-0-2332	10 19
	260 palladium ¹⁾ ²⁾	6541-260	6599-0-2853	10 19
	266 titanium ¹⁾ ²⁾	6541-266	6599-0-2856	10 19
1) Not suitable for room thermostat 6134/10.				
2) Real metal surface.				

	IR control element ¹⁾ 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.			
	20 platinum ²⁾	6066-20-102	6020-0-1316	10 19
	21 bronze ²⁾	6066-21-102	6020-0-1317	1/10 19
	22G ivory	6066-22G-102	6020-0-1318	1/10 19
	24 studio white matt	6066-24-102-500	6020-0-1371	1 19
	24G studio white	6066-24G-102-500	6020-0-1372	1 19
	260 palladium ²⁾	6066-260-102	6020-0-1365	1/10 19
	266 titanium ²⁾	6066-266-102	6020-0-1366	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.			
	20 platinum ¹⁾	6067-20-102	6020-0-1324	10 19
	21 bronze ¹⁾	6067-21-102	6020-0-1325	10 19
	22G ivory	6067-22G-102	6020-0-1326	10 19
	24 studio white matt	6067-24-102-500	6020-0-1373	1 19
	24G studio white	6067-24G-102-500	6020-0-1374	1 19
	260 palladium ¹⁾	6067-260-102	6020-0-1369	1/10 19
	266 titanium ¹⁾	6067-266-102	6020-0-1370	1/10 19
1) Surface painted.				

Control elements for dimmers

Control elements for movement detectors/comfort switches



Product	Article-No.	Order-No.	Pack/Qty	PG	
	Control element 1) 2) 3) 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.				
	20 platinum 4)	6543-20-102	6599-0-2820	1/10	19
	21 bronze 4)	6543-21-102	6599-0-2821	1/10	19
	22G ivory	6543-22G-102	6599-0-2822	1/10	19
	24 studio white matt	6543-24-102	6599-0-2823	1/10	19
	24G studio white	6543-24G-102	6599-0-2824	1/10	19
	260 palladium 4)	6543-260-102	6599-0-2869	1/10	19
266 titanium 4)	6543-266-102	6599-0-2870	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) Real metal surface.

Control element 1)
With neon lamp.
Combinable with Busch-Memory 2gang dimmer 6565 U.

20	platinum ²⁾	6545-20	6599-0-2890	1/10	19
21	bronze ²⁾	6545-21	6599-0-2891	1/10	19
22G	ivory	6545-22G	6599-0-2892	1/10	19
24	studio white matt	6545-24	6599-0-2893	1/10	19
24G	studio white	6545-24G	6599-0-2894	1/10	19
260	palladium ²⁾	6545-260	6599-0-2899	1/10	19
266	titanium ²⁾	6545-266	6599-0-2900	1/10	19

- 1) Replacement neon lamp 3857.
 2) Real metal surface.

Product	Article-No.	Order-No.	Pack/Qty	PG	
	Busch-Watchdog 180 flush-mounted comfort sensor II 1) 2) 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				
	20 platinum 2)	6800-20-104	6800-0-2068	1	19
	21 bronze 2)	6800-21-104	6800-0-2069	1	19
	22G ivory	6800-22G-104	6800-0-2070	1	19
	24 studio white matt	6800-24-104-500	6800-0-2168	1	19
	24G studio white	6800-24G-104-500	6800-0-2170	1	19
	260 palladium 2)	6800-260-104	6800-0-2118	1/10	19
266 titanium 2)	6800-266-104	6800-0-2120	1/10	19	

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

Busch-Watchdog 180 flush-mounted comfort sensor II ^{1) 2)} 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

20 platinum ³⁾

6800-20-104M

6800-0-2084

1

19

21 bronze ³⁾

6800-21-104M

6800-0-2085

1

19

22G ivory

6800-22G-104M

6800-0-2086

1

19

24 studio white matt

6800-24-104M-500

6800-0-2169

1

19

24G studio white

6800-24G-104M-500

6800-0-2171

1

19

260 palladium ³⁾

6800-260-104M

6800-0-2119

1/10

19

266 titanium ³⁾

6800-266-104M

6800-0-2121

1/10

19

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

Control elements for movement detectors/comfort switches

Product	Article-No.	Order-No.	Pack/Qty	PG
	Busch-Comfort switch control element ¹⁾ 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			

20 platinum ²⁾	6815-20	6800-0-2273	1/10	19
21 bronze ²⁾	6815-21	6800-0-2274	1/10	19
22G ivory	6815-22G	6800-0-2275	1/10	19
24 studio white matt	6815-24	6800-0-2276	1/10	19
24G studio white	6815-24G	6800-0-2277	1/10	19
260 palladium ²⁾	6815-260	6800-0-2282	1/10	19
266 titanium ²⁾	6815-266	6800-0-2283	1/10	19

1) Please order the respective flush mounted insert separately.

2) 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.			
	20 platinum ¹⁾	1785 JA-20	1751-0-1823	10 04
	21 bronze ¹⁾	1785 JA-21	1751-0-1831	10 04
	22G ivory	1785 JA-22G	1751-0-2581	10 04
	24 studio white matt	1785 JA-24	1751-0-1922	10 04
	24G studio white	1785 JA-24G	1751-0-2128	10 04
	260 palladium ¹⁾	1785 JA-260	1751-0-2831	10/100 04
	266 titanium ¹⁾	1785 JA-266	1751-0-2842	10/100 04

1) Real metal surface.

	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.			

20 platinum ¹⁾	1740 DR-20	1753-0-1092	10	04
21 bronze ¹⁾	1740 DR-21	1753-0-1175	10	04
22G ivory	1740 DR-22G	1710-0-2330	10	04
24 studio white matt	1740 DR-24	1753-0-1555	10	04
24G studio white	1740 DR-24G	1753-0-7263	10	04
260 palladium ¹⁾	1740 DR-260	1710-0-3302	10	04
266 titanium ¹⁾	1740 DR-266	1710-0-3328	10	04

1) Surface painted.

	Cover plate With marking.			
	As cover for flush-mounted half-cylindrical type blind switch/push switch.			
	For inserts 2712/2713 USL-101 and 2722/2723 USL-101.			

20 platinum ¹⁾	1755 PZ-20-101	1710-0-1498	10	19
21 bronze ¹⁾	1755 PZ-21-101	1710-0-1506	10	19
22G ivory	1755 PZ-22G-101	1710-0-2348	10	19
24 studio white matt	1755 PZ-24-101	1710-0-1514	10	19
24G studio white	1755 PZ-24G-101	1710-0-1522	10	19
260 palladium ¹⁾	1755 PZ-260-101	1710-0-3303	10	19
266 titanium ¹⁾	1755 PZ-266-101	1710-0-3329	10	19

1) Real metal surface.

	Cover plate With marking.			
	For half-cylindrical type switch.			
	For insert 2733 USL-101.			

20 platinum ¹⁾	1755 SLPZ-20-101	1710-0-1563	10	19
21 bronze ¹⁾	1755 SLPZ-21-101	1710-0-1571	10	19
22G ivory	1755 SLPZ-22G-101	1710-0-2355	10	19
24 studio white matt	1755 SLPZ-24-101	1710-0-1589	10	19
24G studio white	1755 SLPZ-24G-101	1710-0-1597	10	19
260 palladium ¹⁾	1755 SLPZ-260-101	1710-0-3304	10	19
266 titanium ¹⁾	1755 SLPZ-266-101	1710-0-3330	10	19

1) Real metal surface.

Control elements for Busch-Blind control unit/ timers

Radio control element



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.			
	20 platinum ¹⁾	6430-20-102	6430-0-0319	1/10 19
	21 bronze ¹⁾	6430-21-102	6430-0-0320	1/10 19
	22G ivory	6430-22G-102	6430-0-0321	1/10 19
	24 studio white matt	6430-24-102	6430-0-0322	1/10 19
	24G studio white	6430-24G-102	6430-0-0323	1/10 19
	260 palladium ¹⁾	6430-260-102	6430-0-0317	1/10 19
	266 titanium ¹⁾	6430-266-102	6430-0-0318	1/10 19

1) Real metal surface.

	Cover plate ¹⁾ With rotary knob. For comfort blinds insert 6419 U.			
	20 platinum ²⁾	6436-20	6430-0-0365	10 19
	21 bronze ²⁾	6436-21	6430-0-0366	10 19
	22G ivory	6436-22G	6430-0-0368	10 19
	24 studio white matt	6436-24	6430-0-0367	10 19
	24G studio white	6436-24G	6430-0-0369	10 19
	260 palladium ²⁾	6436-260	6430-0-0370	10 19
	266 titanium ²⁾	6436-266	6430-0-0371	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.

	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.			
	20 platinum ¹⁾	6435-20	6430-0-0291	10 19
	21 bronze ¹⁾	6435-21	6430-0-0292	10 19
	22G ivory	6435-22G	6430-0-0293	10 19
	24 studio white matt	6435-24	6430-0-0294	10/100 19
	24G studio white	6435-24G	6430-0-0295	10 19
	260 palladium ¹⁾	6435-260	6430-0-0289	10 19
	266 titanium ¹⁾	6435-266	6430-0-0290	10 19

1) Surface painted.

	Cover plate ¹⁾ For Busch-Wind and sun blind switch insert 6480 U-10x.			
	20 platinum ¹⁾	1775 S/W-20-101	1710-0-3127	10 19
	21 bronze ¹⁾	1775 S/W-21-101	1710-0-3128	10 19
	22G ivory	1775 S/W-22G-101	1710-0-3129	10 19
	24 studio white matt	1775 S/W-24-101	1710-0-3130	10 19
	24G studio white	1775 S/W-24G-101	1710-0-3131	10 19
	260 palladium ¹⁾	1775 S/W-260-101	1710-0-3308	10 19
	266 titanium ¹⁾	1775 S/W-266-101	1710-0-3334	10 19

1) Surface painted.

^{*)} Phase-out type

Product	Article-No.	Order-No.	Pack/Qty	PG	
	WaveLINE LED display ^{1) 2)} 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. For ABB i-bus® KNX devices 6110 U, 6114 U, 6120 U-102. 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): 55 mm x 70 mm				
	20 platinum ³⁾	6730-20	6730-0-0007	1	14
	21 bronze ³⁾	6730-21	6730-0-0008	1	14
	22G ivory	6730-22G	6730-0-0009	1	14
	24 studio white matt	6730-24	6730-0-0010	1	14
	24G studio white	6730-24G	6730-0-0011	1	14
	260 palladium ³⁾	6730-260	6730-0-0005	1	14
	266 titanium ³⁾	6730-266	6730-0-0006	1	14

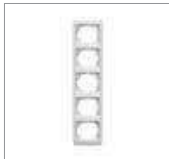
1) See labelling sheet 1799 xx.

2) See labelling sheet 1799/0x.

3) Surface painted.

Product	Article-No.	Order-No.	Pack/Qty	PG	Product	Article-No.	Order-No.	Pack/Qty	PG
	Cover frame 1gang frame					Cover frame 5gang frame Vertical.			
	20 platinum	1721-20-500	1754-0-4521	10/100 04		20 platinum ¹⁾	1735-20	1754-0-1694	1 04
	21 bronze	1721-21-500	1754-0-4522	10/100 04		21 bronze ¹⁾	1735-21	1754-0-1785	1 04
	22G ivory	1721-22G-500	1754-0-4512	10/100 04		22G ivory	1735-22G	1754-0-3781	1 04
	24 studio white matt	1721-24-500	1754-0-4515	10/100 04		24 studio white matt	1735-24	1754-0-1876	1 04
	24G studio white	1721-24G-500	1754-0-4503	10/100 04		24G studio white	1735-24G	1754-0-2833	1 04
	266 titanium ¹⁾	1721-266	1754-0-4391	10/100 04		260 palladium ¹⁾	1735-260	1754-0-4408	1 04
	260 palladium ¹⁾	1721-260	1754-0-4400	10/100 04		266 titanium ¹⁾	1735-266	1754-0-4399	1 04
1) Real metal surface.					1) Real metal surface.				
	Cover frame 2gang frame Vertical.					Cover frame 2gang frame Horizontal.			
	20 platinum ¹⁾	1732-20	1754-0-1660	10 04		20 platinum	1722-20-500	1754-0-4524	10/100 04
	21 bronze ¹⁾	1732-21	1754-0-1751	10 04		21 bronze ¹⁾	1722-21	1754-0-1710	10 04
	22G ivory	1732-22G	1754-0-3757	10 04		22G ivory	1722-22G	1754-0-3799	10 04
	24 studio white matt	1732-24-500	1754-0-4526	10/100 04		24 studio white matt	1722-24-500	1754-0-4519	10/100 04
	24G studio white	1732-24G-500	1754-0-4528	10/100 04		24G studio white	1722-24G-500	1754-0-4511	10/100 04
	260 palladium ¹⁾	1732-260	1754-0-4402	10 04		260 palladium ¹⁾	1722-260	1754-0-4401	10/100 04
	266 titanium ¹⁾	1732-266	1754-0-4393	10 04		266 titanium ¹⁾	1722-266	1754-0-4392	10/100 04
1) Real metal surface.					1) Real metal surface.				
	Cover frame 3gang frame Vertical.					Cover frame 3gang frame Horizontal.			
	20 platinum ¹⁾	1733-20	1754-0-1678	10 04		20 platinum ¹⁾	1723-20	1754-0-1637	10 04
	21 bronze ¹⁾	1733-21	1754-0-1769	10 04		21 bronze ¹⁾	1723-21	1754-0-1728	10 04
	22G ivory	1733-22G	1754-0-3765	10 04		22G ivory	1723-22G	1754-0-3807	10 04
	24 studio white matt	1733-24	1754-0-1850	10 04		24 studio white matt	1723-24	1754-0-1819	10 04
	24G studio white	1733-24G	1754-0-2734	10 04		24G studio white	1723-24G-500	1754-0-4518	10/100 04
	260 palladium ¹⁾	1733-260	1754-0-4404	10 04		260 palladium ¹⁾	1723-260	1754-0-4403	10 04
	266 titanium ¹⁾	1733-266	1754-0-4395	10 04		266 titanium ¹⁾	1723-266	1754-0-4394	10 04
1) Real metal surface.					1) Real metal surface.				
	Cover frame 4gang frame Vertical.					Cover frame 4gang frame Horizontal.			
	20 platinum ¹⁾	1734-20	1754-0-1686	1 04		20 platinum ¹⁾	1724-20	1754-0-1645	1 04
	21 bronze ¹⁾	1734-21	1754-0-1777	1 04		21 bronze ¹⁾	1724-21	1754-0-1736	1 04
	22G ivory	1734-22G	1754-0-3773	1 04		22G ivory	1724-22G	1754-0-3815	1 04
	24 studio white matt	1734-24	1754-0-1868	1 04		24 studio white matt	1724-24	1754-0-1827	1 04
	24G studio white	1734-24G	1754-0-2809	1 04		24G studio white	1724-24G	1754-0-2908	1 04
	260 palladium ¹⁾	1734-260	1754-0-4406	1 04		260 palladium ¹⁾	1724-260	1754-0-4405	1 04
	266 titanium ¹⁾	1734-266	1754-0-4397	1 04		266 titanium ¹⁾	1724-266	1754-0-4396	1 04
1) Real metal surface.					1) Real metal surface.				

Product	Article-No.	Order-No.	Pack/Qty	PG	Product	Article-No.	Order-No.	Pack/Qty	PG
	Cover frame 5gang frame Horizontal					Cover frame 1) 2) 1gang frame With labelling field and label holder.			
20 platinum 1)	1725-20	1754-0-1652	1	04	24 studio white matt	1721 NS-24	1754-0-1975	10	04
21 bronze 1)	1725-21	1754-0-1744	1	04	1) See labelling sheet 1799 03.				
22G ivory	1725-22G	1754-0-3823	1	04	2) See label holder.				
24 studio white matt	1725-24	1754-0-1835	1	04					
24G studio white	1725-24G	1754-0-2932	1	04					
260 palladium 1)	1725-260	1754-0-4407	1	04					
266 titanium 1)	1725-266	1754-0-4398	1	04					
1) Real metal surface.									
						Cover frame 1) 2) 2gang frame With labelling field and label holder. Vertical.			
					24 studio white matt	1732 NS-24	1754-0-1991	10	04
					1) See labelling sheet 1799 03.				
					2) See label holder.				
						Cover frame 1) 2) 3gang frame With labelling field and label holder. Vertical.			
					24 studio white matt	1733 NS-24	1754-0-2023	10	04
					1) See labelling sheet 1799 03.				
					2) See label holder.				
						Cover frame 1) 2) 2gang frame With labelling field and label holder. Horizontal			
					24 studio white matt	1722 NS-24	1754-0-1983	10	04
					1) See labelling sheet 1799 03.				
					2) See label holder.				
						Cover frame 1) 2) 3gang frame With labelling field and label holder. Horizontal			
					24 studio white matt	1723 NS-24	1754-0-2403	10	04
					1) See labelling sheet 1799 03.				
					2) See label holder.				

Product	Article-No.	Order-No.	Pack/Qty	PG	Product	Article-No.	Order-No.	Pack/Qty	PG
 Cover frame ¹⁾ 1gang frame					 Cover frame ¹⁾ 5gang frame Vertical.				
20 platinum ²⁾	1721 KA-20	1754-0-4373	10/100	04	20 platinum ²⁾	1735 KA-20	1754-0-4381	1	04
21 bronze ²⁾	1721 KA-21	1754-0-4382	10/100	04	21 bronze ²⁾	1735 KA-21	1754-0-4390	1	04
22G ivory	1721 KA-22G	1754-0-3831	10	04	22G ivory	1735 KA-22G	1754-0-4154	1	04
24G studio white	1721 KA-24G	1754-0-2965	10	04	24G studio white	1735 KA-24G	1754-0-4158	1	04
260 palladium	1721 KA-260-500	1754-0-4520	10/100	04	260 palladium ²⁾	1735 KA-260	1754-0-4123	1	04
263 chrome ²⁾	1721 KA-263	1754-0-4159	10/100	04	263 chrome ²⁾	1735 KA-263	1754-0-4167	1	04
266 titanium	1721 KA-266-500	1754-0-4509	10/100	04	266 titanium ²⁾	1735 KA-266	1754-0-4132	1	04
1) Suitable for installation in trunking systems with 80 mm conduit. 2) Real metal surface.					1) Suitable for installation in trunking systems with 80 mm conduit. 2) Real metal surface.				
 Cover frame ¹⁾ 2gang frame Vertical.					 Cover frame ¹⁾ 2gang frame Horizontal				
20 platinum ²⁾	1732 KA-20	1754-0-4375	10	04	20 platinum ²⁾	1722 KA-20	1754-0-4374	10	04
21 bronze ²⁾	1732 KA-21	1754-0-4384	10	04	21 bronze ²⁾	1722 KA-21	1754-0-4383	10	04
22G ivory	1732 KA-22G	1754-0-3864	10	04	22G ivory	1722 KA-22G	1754-0-3849	10	04
24G studio white	1732 KA-24G	1754-0-3054	10	04	24G studio white	1722 KA-24G	1754-0-2999	10	04
260 palladium ²⁾	1732 KA-260	1754-0-4117	10/100	04	260 palladium ²⁾	1722 KA-260	1754-0-4116	10/100	04
263 chrome ²⁾	1732 KA-263	1754-0-4161	10/100	04	263 chrome ²⁾	1722 KA-263	1754-0-4160	10/100	04
266 titanium ²⁾	1732 KA-266	1754-0-4126	10/100	04	266 titanium	1722 KA-266-500	1754-0-4523	10/100	04
1) Suitable for installation in trunking systems with 80 mm conduit. 2) Real metal surface.					1) Suitable for installation in trunking systems with 80 mm conduit. 2) Real metal surface.				
 Cover frame ¹⁾ 3gang frame Vertical.					 Cover frame ¹⁾ 3gang frame Horizontal				
20 platinum ²⁾	1733 KA-20	1754-0-4377	10	04	20 platinum ²⁾	1723 KA-20	1754-0-4376	10	04
21 bronze ²⁾	1733 KA-21	1754-0-4386	10	04	21 bronze ²⁾	1723 KA-21	1754-0-4385	10	04
22G ivory	1733 KA-22G	1754-0-3872	10	04	22G ivory	1723 KA-22G	1754-0-3856	10	04
24G studio white	1733 KA-24G	1754-0-3088	10	04	24G studio white	1723 KA-24G	1754-0-3021	10	04
260 palladium ²⁾	1733 KA-260	1754-0-4119	10	04	260 palladium ²⁾	1723 KA-260	1754-0-4118	10	04
263 chrome ²⁾	1733 KA-263	1754-0-4163	10	04	263 chrome ²⁾	1723 KA-263	1754-0-4162	10	04
266 titanium ²⁾	1733 KA-266	1754-0-4128	10	04	266 titanium ²⁾	1723 KA-266	1754-0-4127	10	04
1) Suitable for installation in trunking systems with 80 mm conduit. 2) Real metal surface.					1) Suitable for installation in trunking systems with 80 mm conduit. 2) Real metal surface.				
 Cover frame ¹⁾ 4gang frame Vertical.					 Cover frame ¹⁾ 4gang frame Horizontal				
20 platinum ²⁾	1734 KA-20	1754-0-4379	1	04	20 platinum ²⁾	1724 KA-20	1754-0-4378	1	04
21 bronze ²⁾	1734 KA-21	1754-0-4388	1	04	21 bronze ²⁾	1724 KA-21	1754-0-4387	1	04
22G ivory	1734 KA-22G	1754-0-4152	1	04	22G ivory	1724 KA-22G	1754-0-4151	1	04
24G studio white	1734 KA-24G	1754-0-4156	1	04	24G studio white	1724 KA-24G	1754-0-4155	1	04
260 palladium ²⁾	1734 KA-260	1754-0-4121	1	04	260 palladium ²⁾	1724 KA-260	1754-0-4120	1	04
263 chrome ²⁾	1734 KA-263	1754-0-4165	1	04	263 chrome ²⁾	1724 KA-263	1754-0-4164	1	04
266 titanium ²⁾	1734 KA-266	1754-0-4130	1	04	266 titanium ²⁾	1724 KA-266	1754-0-4129	1	04
1) Suitable for installation in trunking systems with 80 mm conduit. 2) Real metal surface.					1) Suitable for installation in trunking systems with 80 mm conduit. 2) Real metal surface.				

Product	Article-No.	Order-No.	Pack/Qty	PG
	Cover frame ¹⁾ 5gang frame Horizontal			
	20 platinum ²⁾	1725 KA-20	1754-0-4380	1 04
	21 bronze ²⁾	1725 KA-21	1754-0-4389	1 04
	22G ivory	1725 KA-22G	1754-0-4153	1 04
	24G studio white	1725 KA-24G	1754-0-4157	1 04
	260 palladium ²⁾	1725 KA-260	1754-0-4122	1 04
	263 chrome ²⁾	1725 KA-263	1754-0-4166	1 04
	266 titanium ²⁾	1725 KA-266	1754-0-4131	1 04

1) Suitable for installation in trunking systems with 80 mm conduit.
2) Real metal surface.

Product	Article-No.	Order-No.	Pack/Qty	PG
	Cover frame ¹⁾ ²⁾ 1gang frame With labelling field and label holder.			
	24G studio white	1721 NSKA-24G	1754-0-4065	10 04

1) See labelling sheet 1799 03.
2) Suitable for installation in trunking systems with 80 mm conduit.

	Cover frame ¹⁾ ²⁾ 2gang frame With labelling field and label holder. Vertical.			
	24G studio white	1732 NSKA-24G	1754-0-4067	10 04

1) See labelling sheet 1799 03.
2) See label holder.

	Cover frame ¹⁾ ²⁾ ³⁾ 3gang frame With labelling field and label holder. Vertical.			
	24G studio white	1733 NSKA-24G	1754-0-4069	10 04

1) See labelling sheet 1799 03.
2) See label holder.
3) Suitable for installation in trunking systems with 80 mm conduit.

	Cover frame ¹⁾ ²⁾ ³⁾ 2gang frame With labelling field and label holder. Horizontal			
	24G studio white	1722 NSKA-24G	1754-0-4066	10 04

1) See labelling sheet 1799 03.
2) See label holder.
3) Suitable for installation in trunking systems with 80 mm conduit.

	Cover frame ¹⁾ ²⁾ ³⁾ 3gang frame With labelling field and label holder. Horizontal			
	24G studio white	1723 NSKA-24G	1754-0-4068	10 04

1) See labelling sheet 1799 03.
2) See label holder.
3) Suitable for installation in trunking systems with 80 mm conduit.

	Label holder For outer edge of frame.			
	Außenkante			
	1761	1799-0-0154	10	01
	Mittelsteg			
	For replacement purposes			
	1760	1799-0-0162	10	01