

Using energy efficiently Innovations 2010

Product	Article-No.	Order-No.	Pack/Qty
			
	NEW		
774 white matt	1786-774	1753-0-0182	10/100
775 black matt	1786-775	1753-0-0153	10/100
1) Surface painted.			

			
	NEW		
774 white matt	1789-774-101	1753-0-0189	10
775 black matt	1789-775-101	1753-0-0158	10
1) Surface painted.			

			
	NEW		
774 white matt	1785-774	1753-0-0181	10/100
775 black matt	1785-775	1753-0-0152	10/100
1) Surface painted.			

			
	NEW		
774 white matt	1789 LI-774	1753-0-0187	10
775 black matt	1789 LI-775	1753-0-0156	10
1) Surface painted.			

			
	NEW		
774 white matt	1789 KI-774	1753-0-0186	10
775 black matt	1789 KI-775	1753-0-0155	10
1) Surface painted.			

Product	Article-No.	Order-No.	Pack/Qty
			
	NEW		
774 white matt	1789 TR-774	1753-0-0188	10
775 black matt	1789 TR-775	1753-0-0157	10
1) Surface painted.			

			
	NEW		
774 white matt	1781-774	1753-0-0180	10
775 black matt	1781-775	1753-0-0151	10
1) The labels are clamped under the labelling field. 2) See labelling sheet 1799 xx. 3) Surface painted.			

			
	NEW		
774 white matt	1789 H-774-101	1753-0-0184	10
775 black matt	1789 H-775-101	1753-0-0154	10
1) Surface painted.			

			
	NEW		
774 white matt	6541-774	6599-0-2971	10
775 black matt	6541-775	6599-0-2975	1
1) Surface painted.			

			
	NEW		
774 white matt	6540-774	6599-0-2970	1
775 black matt	6540-775	6599-0-2974	1
1) Replacement neon lamp 3856. 2) Surface painted.			

Product	Article-No.	Order-No.	Pack/Qty
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IR control element ¹⁾ ²⁾
With marking, illuminated

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.

NEW

774 white matt	6066-774-101	6020-0-1405	1
775 black matt	6066-775-101	6020-0-1401	1

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


IR control element ¹⁾
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.

NEW

774 white matt	6067-774-101	6020-0-1407	1
775 black matt	6067-775-101	6020-0-1403	1

- 1) Surface painted.


Control element ¹⁾ ²⁾ ³⁾ ⁴⁾

Combinable with Busch-Universal touch-type controller 6550 U-10x, Busch Memory touch dimmer 6560 U-101, Busch-Universal dimmer 6593 U, Busch-Universal relay switch insert 6401 U-10x, Busch Universal 2gang 1way insert 6402 U.

NEW

774 white matt	6543-774-101	6599-0-2972	1
775 black matt	6543-775-101	6599-0-2976	1

- 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 ¹⁾ ²⁾
With neon lamp.

Combinable with Busch Memory 2gang Dimmer 6565 U.

NEW

774 white matt	6545-774	6599-0-2973	1
775 black matt	6545-775	6599-0-2977	1

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


Cover plate ¹⁾
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.

NEW

774 white matt	1740 DR-774	1753-0-0164	10
775 black matt	1740 DR-775	1753-0-0136	10

- 1) Surface painted.

Product	Article-No.	Order-No.	Pack/Qty
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Cover plate ¹⁾

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.

NEW

774 white matt	1792-774	1753-0-0190	10
775 black matt	1792-775	1753-0-0159	10

- 1) Surface painted.


Control element ¹⁾ ²⁾
With neon lamp.

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

NEW

774 white matt	6430-774	6430-0-0379	1
775 black matt	6430-775	6430-0-0381	1

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


Cover plate ¹⁾

For Busch-Wind and sun blind switch insert 6480 U-10x.

NEW

774 white matt	1775 S/W-774-101	1710-0-3920	10
775 black matt	1775 S/W-775-101	1710-0-3915	10

- 1) Surface painted.


Cover plate ¹⁾

For Comfort timer control element 6455.
For Standard timer control element 6456.
For room temperature controller 1098 U/UF.

NEW

774 white matt	6435-774	6430-0-0380	10
775 black matt	6435-775	6430-0-0382	1

- 1) Surface painted.


Cover plate ¹⁾

For Busch-Short-time timer insert 6465 U.

NEW

774 white matt	1773-774	1724-0-4306	10
775 black matt	1773-775	1724-0-4304	10

- 1) Surface painted.

Product	Article-No.	Order-No.	Pack/Qty
	Cover plate ¹⁾ ²⁾ ³⁾ As cover for flush mounted info light. For insert 2062 U. Size of information field 43 x 43 mm.		
	NEW		
774 white matt	1716-774	1731-0-1984	1
775 black matt	1716-775	1731-0-1983	1

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

	Blank plate ¹⁾ With metal mounting plate		
	NEW		
774 white matt	1742-774	1753-0-0166	10
775 black matt	1742-775	1753-0-0138	10

- 1) Surface painted.

	Cover plate ¹⁾ ²⁾ With metal mounting plate As cover for flex outlet, for cords up to 10.3 mm diameter. With strain relief (without terminal block).		
	NEW		
774 white matt	1749-774	1753-0-0172	10
775 black matt	1749-775	1753-0-0143	10

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

	Cover plate ¹⁾ As cover for universal data connection boxes. Art.-No. 0213 (Cat 3), 0216 (Cat 5), 0220-507 (Cat. 5e.), 0221-507 (Cat. 6), data technology and comparable types from the company Rutenbeck. Brand-Rex (WAEGV 8 EKR/EK). BTR (universal data connecting unit design and IAE design). Telegärtner (AMJ 45, UMJ 45). With down-leading outlet.		
	NEW		
774 white matt	1803-774	1753-0-0194	10
775 black matt	1803-775	1753-0-0162	10

- 1) Surface painted.

	Cover plate ¹⁾ 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 (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.		
	NEW		
774 white matt	1803-02-774	1753-0-0192	10
775 black matt	1803-02-775	1753-0-0161	10

- 1) Surface painted.

Product	Article-No.	Order-No.	Pack/Qty
	Cover plate ¹⁾ For loudspeaker connection box. Suitable for Art. No. 0247 and 0248. 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).		
	NEW		
774 white matt	1766-774	1753-0-0176	10
775 black matt	1766-775	1753-0-0148	10

- 1) Surface painted.

	Cover plate ¹⁾ With metal mounting plate loudspeaker inserts and cover. fixing claws Conductor cross-sections up to 4 mm² rigid. With screw-type terminal.		
	NEW		
774 white matt	1751-774	1753-0-0173	10
775 black matt	1751-775	1753-0-0145	10

- 1) Surface painted.

	Cover plate ¹⁾ ²⁾ As cover for standard Radio/TV/SAT socket outlets. With 2 connectors DIN 45330. with M3 fixing screw.		
	NEW		
774 white matt	1743-774	1753-0-0168	10
775 black matt	1743-775	1753-0-0140	10

- 1) See inserts for satellite coaxial socket outlets.
2) Surface painted.

	Cover plate ¹⁾ ²⁾ As cover for standard Radio/TV/SAT socket outlets. With 3 connectors. Radio/TV/SAT. with M3 fixing screw.		
	NEW		
774 white matt	1743-03-774	1753-0-0167	10
775 black matt	1743-03-775	1753-0-0139	10

- 1) See inserts for satellite coaxial socket outlets.
2) Surface painted.

	Cover plate ¹⁾ ²⁾ with label area. 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.		
	NEW		
774 white matt	1800-774	1753-0-0191	10
775 black matt	1800-775	1753-0-0160	10

- 1) Lettering sheets 1799, 1799 05 and lettering software.
2) Surface painted.

Product	Article-No.	Order-No.	Pack/Qty
	Cover plate 1) For telecommunication. With cover plate 50 x 50 mm, AMP, Brand-Rex, Rutenbeck, BTR, Telegärtner, etc.		
	NEW 774 white matt 1746/10-774 1753-0-0170 10 775 black matt 1746/10-775 1753-0-0141 10		

1) Surface painted.

	Cover plate 1) With hinged lid. For telecommunication. With cover plate 50 x 50 mm, AMP, Brand-Rex, Rutenbeck, BTR, Telegärtner, etc.		
	NEW 774 white matt 1746-774 1753-0-0171 10 775 black matt 1746-775 1753-0-0142 10		

1) Surface painted.

	Cover plate 1) 2) With metal mounting plate for communication devices. with labelling field 53.7 x 11.7 mm. Without claw.		
	NEW 774 white matt 1758-774 1753-0-0175 10 775 black matt 1758-775 1753-0-0147 10		

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

	Cover plate 1) With rotary control, with marking For Busch Timer insert 1070 U. Running time: 15 min		
	NEW 774 white matt 1770-774 1753-0-0178 10 775 black matt 1770-775 1753-0-0149 10		

1) Surface painted.

	Cover plate 1) With rotary control, with marking For Busch Timer insert 1071 U. Running time: 120 min		
	NEW 774 white matt 1771-774 1753-0-0179 10 775 black matt 1771-775 1753-0-0150 10		

1) Surface painted.

Product	Article-No.	Order-No.	Pack/Qty
	Cover plate 1) As cover for flush-mounted light signal. For insert 2061/2661 U.		
	NEW 774 white matt 1756-774 1753-0-0174 10 775 black matt 1756-775 1753-0-0146 10		

Cap for light signal.

11 clear-transparent	1565-11	1565-0-0167	10
12 red	1565-12	1565-0-0175	10
13 green	1565-13	1565-0-0183	10

1) Surface painted.

	SCHUKO® socket outlet 1) 2) With screwless terminal. 2 P + E Rated voltage: 250 V~ Rated current: 16 A		
	NEW 774 white matt 20 EUC-774 2011-0-3890 10/100 775 black matt 20 EUC-775 2011-0-3886 10/100		

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

	SCHUKO® socket outlet 1) 2) 3) Shuttered With screwless terminal. 2 P + E Rated voltage: 250 V~ Rated current: 16 A		
	NEW 774 white matt 20 EUCKS-774 2013-0-5335 10 775 black matt 20 EUCKS-775 2013-0-5334 10		

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

	SCHUKO® socket outlet 1) 2) With hinged lid. With screwless terminal. 2 P + E Hinged lid notches when opened. Rated voltage: 250 V~ Rated current: 16 A		
	NEW 774 white matt 20 EUK-774 2018-0-1497 10 775 black matt 20 EUK-775 2018-0-1496 10		

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

	SCHUKO® socket outlet 1) 2) 3) with label area. 2 P + E Size of labelling field: 60.2 x 9.2 mm. Rated voltage: 250 V~ Rated current: 16 A		
	NEW 774 white matt 20 EUN-774 2011-0-3893 10 775 black matt 20 EUN-775 2011-0-3888 10		

1) Connecting terminals approved in accordance with VDE 0620-1 as connectors.
 2) See labelling sheet 1799 xx.
 3) Surface painted.

Product	Article-No.	Order-No.	Pack/Qty
	Busch-Protector® SCHUKO® socket outlet ^{1) 2)} With overvoltage protection. 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		

774 white matt	NEW 2310EUGL/VA-774-11	2011-0-3894	1
775 black matt	2310EUGL/VA-775-11	2011-0-3889	1

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

	Socket outlet ^{1) 2) 3)} With earthing pin With screwless terminal. Shuttered. Suitable for the countries like Poland, Czech Republic. 2 P + E Rated voltage: 250 V~ Rated current: 16 A		

774 white matt	20 MUCKS-774-500	2017-0-0866	
775 black matt	20 MUCKS-775-500	2017-0-0863	

- 1) Socket outlet with integrated child protection. Replaces the usual term"...with child protection."
2) Order-bound manufacturing
3) Surface painted.

	Socket outlet ^{1) 2)} With earthing pin With screwless terminal. Suitable for the countries like Poland, Czech Republic. 2 P + E Rated voltage: 250 V~ Rated current: 16 A		

774 white matt	20 MUC-774-500	2017-0-0864	
775 black matt	20 MUC-775-500	2017-0-0861	

- 1) Order-bound manufacturing
2) Surface painted.

	Socket outlet ^{1) 2)} With earthing pin With screwless terminal. Used to avoid connection of unwanted equipment which may cause interference on the circuit. 2 P + E Rated voltage: 250 V~ Rated current: 16 A		

774 white matt	20 MUCC-774-500	2017-0-0865	
775 black matt	20 MUCC-775-500	2017-0-0862	

- 1) Order-bound manufacturing
2) Surface painted.

	Cover plate ¹⁾ For room thermostat for thermostat 1094 U, 1097 U		

774 white matt	NEW 1794-774	1710-0-3922	10
775 black matt	1794-775	1710-0-3917	10

- 1) Surface painted.

Product	Article-No.	Order-No.	Pack/Qty
	Cover plate ¹⁾ For room thermostat With sliding switch for nightly room temperature reduction to activate nighttime mode and reduction of room temperature by 4K, for thermostat 1095 U, 1096 U and 1095 UF.		

774 white matt	NEW 1795-774	1710-0-3924	10
775 black matt	1795-775	1710-0-3919	10

- 1) Surface painted.

	Cover plate ¹⁾ For room thermostat For room thermostat 1094 UTA, 1097 UTA		

774 white matt	NEW 1794 TA-774	1710-0-3921	10
775 black matt	1794 TA-775	1710-0-3916	10

- 1) Surface painted.

	Cover plate ¹⁾ For room thermostat With sliding switch for nightly room temperature reduction For room thermostat 1095 UTA, 1096 UTA		

774 white matt	NEW 1795 TA-774	1710-0-3923	10
775 black matt	1795 TA-775	1710-0-3918	10

- 1) Surface painted.

	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 insert switch 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 - 250 Lux , Daytime operation Mounting height: 0.8 m - 1.2 m Protection class (Sensor): IP 20 Temperature range (Device): 0 °C to 35 °C		

774 white matt	NEW 6800-774-104	6800-0-2504	1
775 black matt	6800-775-104	6800-0-2502	1

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

Product	Article-No.	Order-No.	Pack/Qty	Product	Article-No.	Order-No.	Pack/Qty
	Busch-Watchdog 180 flush mounted comfort sensor II ¹⁾ ²⁾ ³⁾ With multi-lens For automatic switching of devices dependent on motion and brightness. For down-to-ground detection. For relay insert switch 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 Detection angle: 180 ° Brightness limit value: 5 Lux - 250 Lux , 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				Cover frame ¹⁾ 1gang frame		
774 white matt	NEW 6800-774-104M	6800-0-2505	1	774 white matt	NEW 1721-774	1754-0-4429	10/100
775 black matt	6800-775-104M	6800-0-2503	1	775 black matt	1721-775	1754-0-4424	10/100
1) installation: slide switch bottom. 2) Please order the respective flush mounted insert separately. 3) Surface painted.				1) Surface painted.			
	Cover plate ¹⁾ For FT DigitalRadio 8215 U.				Cover frame ¹⁾ 2gang frame For vertical or horizontal installation.		
774 white matt	NEW 8252-774	8200-0-0129	10	774 white matt	NEW 1722-774	1754-0-4431	10/100
775 black matt	8252-775	8200-0-0127	10	775 black matt	1722-775	1754-0-4425	10/100
1) Surface painted.				1) Surface painted.			
	Cover plate ¹⁾ For loudspeaker insert 8223 U.				Cover frame ¹⁾ 3gang frame For vertical or horizontal installation.		
774 white matt	NEW 8252-774	8200-0-0129	10	774 white matt	NEW 1723-774	1754-0-4433	10
775 black matt	8252-775	8200-0-0127	10	775 black matt	1723-775	1754-0-4426	10
1) Surface painted.				1) Surface painted.			
	Cover plate ¹⁾ For loudspeaker insert 8223 U.				Cover frame ¹⁾ 4gang frame For vertical or horizontal installation.		
774 white matt	NEW 8253-774	8200-0-0130	1/10	774 white matt	NEW 1724-774	1754-0-4434	1
775 black matt	8253-775	8200-0-0128	1/10	775 black matt	1724-775	1754-0-4427	1
1) Surface painted.				1) Surface painted.			
	Cover plate ¹⁾ For loudspeaker insert 8223 U.				Cover frame ¹⁾ 5gang frame For vertical or horizontal installation.		
774 white matt	NEW 8253-774	8200-0-0130	1/10	774 white matt	NEW 1725-774	1754-0-4436	1
775 black matt	8253-775	8200-0-0128	1/10	775 black matt	1725-775	1754-0-4428	1
1) Surface painted.				1) Surface painted.			

Product	Article-No.	Order-No.	Pack/Qty
	Cover frame 1gang frame		
281 black	NEW 1721-281	1754-0-4409	10

	Cover frame 2gang frame For vertical or horizontal installation.		
281 black	NEW 1722-281	1754-0-4410	10

	Cover frame 3gang frame For vertical or horizontal installation.		
281 black	NEW 1723-281	1754-0-4411	10

	Cover frame 4gang frame For vertical or horizontal installation.		
281 black	NEW 1724-281	1754-0-4412	1

	Cover frame 5gang frame For vertical or horizontal installation.		
281 black	NEW 1725-281	1754-0-4413	1

Product	Article-No.	Order-No.	Pack/Qty
	Switch rocker With closed surface For flush mounted switch 1g1w, 1g2w, intermediate, push switch.		
	20 platinum ¹⁾	1786-20	1751-0-1617
	21 bronze ¹⁾	1786-21	1751-0-1708
	22G ivory	1786-22G	1751-0-2482
	24 white matt	1786-24	1751-0-1849
	24G studio white	1786-24G	1751-0-2094
	260 palladium ¹⁾	1786-260	1751-0-2821
	266 titanium ¹⁾	1786-266	1751-0-2832

1) Real metal surface.

	Switch rocker As cover for flush mounted 1gang 1way, 1gang 2way switch, intermediate switch, push button and control switch 1gang 2way. With red neon lens.		
	20 platinum ¹⁾	1789-20	1751-0-1625
	21 bronze ¹⁾	1789-21	1751-0-1716
	22G ivory	1789-22G	1751-0-2490
	24 white matt	1789-24	1751-0-1856
	24G studio white	1789-24G	1751-0-2102
	260 palladium ¹⁾	1789-260	1751-0-2825
	266 titanium ¹⁾	1789-266	1751-0-2836

1) Real metal surface.

	Switch rocker With transparent lens. For flush mounted switch 1g1w, 1g2w, intermediate, push switch.		
	20 platinum ¹⁾	1787-20	1751-0-2045
	21 bronze ¹⁾	1787-21	1751-0-2052
	22G ivory	1787-22G	1751-0-2508
	24 white matt	1787-24	1751-0-2060
	24G studio white	1787-24G	1751-0-2177
	260 palladium ¹⁾	1787-260	1751-0-2824
	266 titanium ¹⁾	1787-266	1751-0-2835

1) Real metal surface.

	Switch rocker With symbol For flush mounted push switch.		
	20 platinum ¹⁾	1789 LI-20	1751-0-1633
	21 bronze ¹⁾	1789 LI-21	1751-0-1724
	22G ivory	1789 LI-22G	1751-0-2516
	24 white matt	1789 LI-24	1751-0-1864
	24G studio white	1789 LI-24G	1751-0-2201
	260 palladium ¹⁾	1789 LI-260	1751-0-2828
	266 titanium ¹⁾	1789 LI-266	1751-0-2839

1) Real metal surface.

Product	Article-No.	Order-No.	Pack/Qty
	Switch rocker With bell symbol For flush mounted push switch.		
	20 platinum ¹⁾	1789 KI-20	1751-0-1641
	21 bronze ¹⁾	1789 KI-21	1751-0-1732
	22G ivory	1789 KI-22G	1751-0-2524
	24 white matt	1789 KI-24	1751-0-1872
	24G studio white	1789 KI-24G	1751-0-2235
	260 palladium ¹⁾	1789 KI-260	1751-0-2829
	266 titanium ¹⁾	1789 KI-266	1751-0-2840

1) Real metal surface.

	Switch rocker With key symbol For flush mounted push switch.		
	20 platinum ¹⁾	1789 TR-20	1751-0-1658
	21 bronze ¹⁾	1789 TR-21	1751-0-1740
	22G ivory	1789 TR-22G	1751-0-2532
	24 white matt	1789 TR-24	1751-0-1880
	24G studio white	1789 TR-24G	1751-0-2268
	260 palladium ¹⁾	1789 TR-260	1751-0-2830
	266 titanium ¹⁾	1789 TR-266	1751-0-2841

1) Real metal surface.

	Switch rocker ^{1) 2) 3)} with label area. For flush mounted switch 1g1w, 1g2w, intermediate, push switch. Size of labelling field: 57 x 11 mm. Illuminable.		
	20 platinum ⁴⁾	1781-20	1751-0-1666
	21 bronze ⁴⁾	1781-21	1751-0-1757
	22G ivory	1781-22G	1751-0-2540
	24 white matt	1781-24	1751-0-1898
	24G studio white	1781-24G	1751-0-2292
	260 palladium ⁴⁾	1781-260	1751-0-2822
	266 titanium ⁴⁾	1781-266	1751-0-2833

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.

	Switch rocker ^{1) 2)} with label area. 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.		
	22G ivory	1764 NLI-22G	1731-0-1858
	24 white matt	1764 NLI-24	1731-0-1494
	24G studio white	1764 NLI-24G	1731-0-1569

1) See labelling sheet 1799 xx.

2) Illumination using neon lamp 8353 or incandescent lamp 8344-1 and LED inserts.

Product	Article-No.	Order-No.	Pack/Qty
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**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
21 bronze ¹⁾	1788-21	1751-0-1765	10
22G ivory	1788-22G	1751-0-2557	10
24 white matt	1788-24	1751-0-1906	10
24G studio white	1788-24G	1751-0-2326	10
260 palladium ¹⁾	1788-260	1751-0-2823	10
266 titanium ¹⁾	1788-266	1751-0-2834	10

1) Real metal surface.

Product	Article-No.	Order-No.	Pack/Qty
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Switch rocker
For flush mounted switch 2g 1w, 2g push switch

20 platinum ¹⁾	1785-20	1751-0-1682	10
21 bronze ¹⁾	1785-21	1751-0-1773	10/100
22G ivory	1785-22G	1751-0-2565	10
24 white matt	1785-24	1751-0-1914	10
24G studio white	1785-24G	1751-0-2110	10
260 palladium ¹⁾	1785-260	1751-0-2827	10/100
266 titanium ¹⁾	1785-266	1751-0-2838	10/100

1) Real metal surface.

Product	Article-No.	Order-No.	Pack/Qty
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**Switch 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
21 bronze ¹⁾	1789 H-21	1751-0-1781	10
22G ivory	1789 H-22G	1751-0-2573	10
24 white matt	1789 H-24	1751-0-1930	10
24G studio white	1789 H-24G	1751-0-2375	10
260 palladium ¹⁾	1789 H-260	1751-0-2826	10
266 titanium ¹⁾	1789 H-266	1751-0-2837	10

1) Real metal surface.

Product	Article-No.	Order-No.	Pack/Qty
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**Cover plate
For cooling element**
For Busch-Universal master dimmer power module 6594 U.
For room thermostat 6134/10 and base for blind plate 6930/01.

20 platinum ^{1) 2)}	6541-20	6599-0-1466	10
21 bronze ^{1) 2)}	6541-21	6599-0-1524	10
22G ivory	6541-22G	6599-0-2795	10
24 white matt	6541-24	6599-0-1557	10
24G studio white	6541-24G	6599-0-2332	10
260 palladium ^{1) 2)}	6541-260	6599-0-2853	10
266 titanium ^{1) 2)}	6541-266	6599-0-2856	10

1) Not suitable for room thermostat 6134/10.
2) Real metal surface.

Product	Article-No.	Order-No.	Pack/Qty
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**Cover plate ¹⁾
With rotary knob, with indication lamp**
For Busch-Dimmer®.
For inserts 2247 U, 2250 U, 6513 U-102, 6517 U-101, 6519 U, 6591 U-101, 2112 U-101, 6520 U, 6592 U.

20 platinum ²⁾	6540-20	6599-0-1458	10
21 bronze ²⁾	6540-21	6599-0-1490	10
22G ivory	6540-22G	6599-0-2803	10
24 white matt	6540-24	6599-0-1540	10
24G studio white	6540-24G	6599-0-2324	10
260 palladium ²⁾	6540-260	6599-0-2852	10/100
266 titanium ²⁾	6540-266	6599-0-2855	10

1) Replacement neon lamp, Art. No. 3855.

2) Real metal surface.

Product	Article-No.	Order-No.	Pack/Qty
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**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
21 bronze ²⁾	6815-21	6800-0-2274	1/10
22G ivory	6815-22G	6800-0-2275	1/10
24 white matt	6815-24	6800-0-2276	1/10
24G studio white	6815-24G	6800-0-2277	1/10
260 palladium ²⁾	6815-260	6800-0-2282	1/10
266 titanium ²⁾	6815-266	6800-0-2283	1/10

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

Product	Article-No.	Order-No.	Pack/Qty
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**IR control element ¹⁾
With marking, illuminated**
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
21 bronze ²⁾	6066-21-102	6020-0-1317	1/10
22G ivory	6066-22G-102	6020-0-1318	1/10
24 white matt	6066-24-102	6020-0-1319	1/10
24G studio white	6066-24G-102	6020-0-1320	1/10
260 palladium ²⁾	6066-260-102	6020-0-1365	1/10
266 titanium ²⁾	6066-266-102	6020-0-1366	1/10

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

Product	Article-No.	Order-No.	Pack/Qty
 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
21 bronze ¹⁾	6067-21-102	6020-0-1325	10
22G ivory	6067-22G-102	6020-0-1326	10
24 white matt	6067-24-102	6020-0-1327	10
24G studio white	6067-24G-102	6020-0-1328	1/10
260 palladium ¹⁾	6067-260-102	6020-0-1369	1/10
266 titanium ¹⁾	6067-266-102	6020-0-1370	1/10

1) Surface painted.

 Control element ¹⁾ ²⁾ ³⁾ With neon lamp. Combinable with Busch-Universal touch-type controller 6550 U-10x, Busch-Memory touch Dimmer 6560 U-101, Busch-Universal dimmer 6593 U, Busch-Universal relay switch insert 6401 U-10x, Busch Universal 2gang 1way insert 6402 U.			
20 platinum ⁴⁾	6543-20-102	6599-0-2820	1/10
21 bronze ⁴⁾	6543-21-102	6599-0-2821	1/10
22G ivory	6543-22G-102	6599-0-2822	1/10
24 white matt	6543-24-102	6599-0-2823	1/10
24G studio white	6543-24G-102	6599-0-2824	1/10
260 palladium ⁴⁾	6543-260-102	6599-0-2869	1/10
266 titanium ⁴⁾	6543-266-102	6599-0-2870	1/10

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

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

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

1) Real metal surface.

Product	Article-No.	Order-No.	Pack/Qty
 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
21 bronze ¹⁾	1740 DR-21	1753-0-1175	10
22G ivory	1740 DR-22G	1710-0-2330	10
24 white matt	1740 DR-24	1753-0-1555	10
24G studio white	1740 DR-24G	1753-0-7263	10
260 palladium ¹⁾	1740 DR-260	1710-0-3302	10
266 titanium ¹⁾	1740 DR-266	1710-0-3328	10

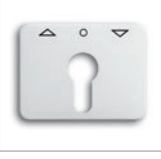
1) Surface painted.

 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
21 bronze ¹⁾	2542 DR/01-21	1710-0-3114	10
22G ivory	2542 DR/01-22G	1710-0-3115	10
24 white matt	2542 DR/01-24	1710-0-3116	10
24G studio white	2542 DR/01-24G	1710-0-3117	10
260 palladium ¹⁾	2542 DR/01-260	1710-0-3464	10
266 titanium ¹⁾	2542 DR/01-266	1710-0-3466	10

1) Surface painted.

 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
21 bronze ¹⁾	2542 DR/02-21	1710-0-3425	10
22G ivory	2542 DR/02-22G	1710-0-3426	10
24 white matt	2542 DR/02-24	1710-0-3427	10
24G studio white	2542 DR/02-24G	1710-0-3428	10
260 palladium ¹⁾	2542 DR/02-260	1710-0-3465	10
266 titanium ¹⁾	2542 DR/02-266	1710-0-3467	10

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

1) Real metal surface.

Product	Article-No.	Order-No.	Pack/Qty
 Cover plate With marking For half-cylindrical type switch. For insert 2733 USL-101.			
20 platinum	1755 SLPZ-20-101	1710-0-1563	10
21 bronze ¹⁾	1755 SLPZ-21-101	1710-0-1571	10
22G ivory	1755 SLPZ-22G-101	1710-0-2355	10
24 white matt	1755 SLPZ-24-101	1710-0-1589	10
24G studio white	1755 SLPZ-24G-101	1710-0-1597	10
260 palladium ¹⁾	1755 SLPZ-260-101	1710-0-3304	10
266 titanium ¹⁾	1755 SLPZ-266-101	1710-0-3330	10

1) Real metal surface.

 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
21 bronze ¹⁾	1792-21-101	1710-0-3294	10
22G ivory	1792-22G-101	1710-0-3295	10
24 white matt	1792-24-101	1710-0-3296	10
24G studio white	1792-24G-101	1710-0-3297	10
260 palladium ¹⁾	1792-260-101	1710-0-3305	10
266 titanium ¹⁾	1792-266-101	1710-0-3331	10

1) Surface painted.

 Control element For Busch-Blind control II insert 6411 U-101, 6411 U/S-101. For basic blinds insert 6418 U. For Busch-Universal 2gang 1way insert 6402 U.			
20 platinum ¹⁾	6430-20-102	6430-0-0319	1/10
21 bronze ¹⁾	6430-21-102	6430-0-0320	1/10
22G ivory	6430-22G-102	6430-0-0321	1/10
24 white matt	6430-24-102	6430-0-0322	1/10
24G studio white	6430-24G-102	6430-0-0323	1/10
260 palladium ¹⁾	6430-260-102	6430-0-0317	1/10
266 titanium ¹⁾	6430-266-102	6430-0-0318	1/10

1) Real metal surface.

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

1) Surface painted.

Product	Article-No.	Order-No.	Pack/Qty
 Cover plate For Comfort timer control element 6455. For Standard timer control element 6456. For room temperature controller 1098 U/UF.			
20 platinum ¹⁾	6435-20	6430-0-0291	10
21 bronze ¹⁾	6435-21	6430-0-0292	10
22G ivory	6435-22G	6430-0-0293	10
24 white matt	6435-24	6430-0-0294	10/100
24G studio white	6435-24G	6430-0-0295	10
260 palladium ¹⁾	6435-260	6430-0-0289	10
266 titanium ¹⁾	6435-266	6430-0-0290	10

1) Surface painted.

 Cover plate For Busch-Short-time timer insert 6465 U.			
20 platinum ¹⁾	1773-20	1724-0-2158	10
21 bronze ¹⁾	1773-21	1724-0-2166	10
22G ivory	1773-22G	1724-0-2521	10
24 white matt	1773-24	1724-0-2174	10
24G studio white	1773-24G	1724-0-2182	10
260 palladium ¹⁾	1773-260	1724-0-2790	10
266 titanium ¹⁾	1773-266	1724-0-2795	10

1) Surface painted.

 Cover plate For Busch-Short-time timer insert 6465 U. Only Start/Stop button can be operated.			
20 platinum ¹⁾	1773/10-20	1724-0-2596	10
21 bronze ¹⁾	1773/10-21	1724-0-2604	10
22G ivory	1773/10-22G	1724-0-2695	10
24 white matt	1773/10-24	1724-0-2612	10
24G studio white	1773/10-24G	1724-0-2620	10
260 palladium ¹⁾	1773/10-260	1724-0-2809	10
266 titanium ¹⁾	1773/10-266	1724-0-2810	10

1) Surface painted.

 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
21 bronze ³⁾	1716-21	1731-0-1930	1
22 ivory	1716-22	1731-0-1931	1
24 white matt	1716-24	1731-0-1932	1
24G studio white	1716-24G	1731-0-1933	1
260 palladium ³⁾	1716-260	1731-0-1938	1
266 titanium ³⁾	1716-266	1731-0-1939	1

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

Product	Article-No.	Order-No.	Pack/Qty
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Cover plate
As cover for flush-mounted light signal.
For insert 2061/2661 U.

20 platinum ¹⁾	1756-20	1753-0-1506	10
21 bronze ¹⁾	1756-21	1753-0-1522	10
22G ivory	1756-22G	1710-0-2413	10
24 white matt	1756-24	1753-0-1548	10
24G studio white	1756-24G	1753-0-7503	10
260 palladium ¹⁾	1756-260	1710-0-3306	10
266 titanium ¹⁾	1756-266	1710-0-3332	10

Cap for light signal.

11 clear-transparent	1557-11	1565-0-0134	10
12 red	1557-12	1565-0-0142	10
13 green	1557-13	1565-0-0159	10

1) Real metal surface.

Product	Article-No.	Order-No.	Pack/Qty
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Blank plate
With metal mounting plate

20 platinum ¹⁾	1742-20	1753-0-1118	10
21 bronze ¹⁾	1742-21	1753-0-1431	10
22G ivory	1742-22G	1710-0-2389	10
24 white matt	1742-24	1753-0-1571	10
24G studio white	1742-24G	1753-0-7412	10
260 palladium ¹⁾	1742-260	1710-0-3309	10/100
266 titanium ¹⁾	1742-266	1710-0-3335	10/100

1) Real metal surface.

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

20 platinum ²⁾	1749-20	1710-0-0904	10
21 bronze ²⁾	1749-21	1710-0-0946	10
22G ivory	1749-22G	1710-0-2561	10
24 white matt	1749-24	1710-0-0979	10
24G studio white	1749-24G	1710-0-1209	10
260 palladium ²⁾	1749-260	1710-0-3316	10
266 titanium ²⁾	1749-266	1710-0-3342	10

1) Cover plate can also be used individually as cover for telephone connector boxes (VDo).
2) Real metal surface.

Product	Article-No.	Order-No.	Pack/Qty
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Cover plate
As cover for universal data connection boxes.
Art.-No. 0213 (Cat 3), 0216 (Cat 5), 0220-507 (Cat. 5e.), 0221-507 (Cat. 6), data technology and comparable types from the company Rutenbeck.
Brand-Rex (WAEGV 8 EKR/EK).
BTR (universal data connecting unit design and IAE design).
Telegärtner (AMJ 45, UMJ 45).
With down-leading outlet.

20 platinum ¹⁾	1803-20	1753-0-8410	10
21 bronze ¹⁾	1803-21	1753-0-8428	10
22G ivory	1803-22G	1710-0-2603	10
24 white matt	1803-24	1753-0-8436	10
24G studio white	1803-24G	1710-0-2025	10
260 palladium ¹⁾	1803-260	1710-0-3322	10
266 titanium ¹⁾	1803-266	1710-0-3348	10

1) Surface painted.

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

20 platinum ¹⁾	1803-02-20	1753-0-8485	10
21 bronze ¹⁾	1803-02-21	1753-0-8493	10
22G ivory	1803-02-22G	1710-0-2611	10
24 white matt	1803-02-24	1753-0-8501	10
24G studio white	1803-02-24G	1710-0-2033	10
260 palladium ¹⁾	1803-02-260	1710-0-3321	10/100
266 titanium ¹⁾	1803-02-266	1710-0-3347	10/100

1) Surface painted.

Product	Article-No.	Order-No.	Pack/Qty
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Cover plate
For loudspeaker connection box
Suitable for Art. No. 0247 and 0248.
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⁾	1766-20	1753-0-2629	10
21 bronze ²⁾	1766-21	1753-0-2637	10
22G ivory	1766-22G	1710-0-2496	10
24 white matt	1766-24	1753-0-2645	10
24G studio white	1766-24G	1753-0-7743	10
260 palladium ¹⁾	1766-260	1710-0-3310	10/100
266 titanium ¹⁾	1766-266	1710-0-3336	10/100

1) Real metal surface.
2) Surface painted.

Product	Article-No.	Order-No.	Pack/Qty
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Cover plate ¹⁾
For loudspeaker connection box
Suitable for Art. No. 0247 and 0248.
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	1746-20 FN	1753-0-1753	10
21 bronze	1746-21 FN	1753-0-1761	10
22G ivory	1746-22G FN	1710-0-2488	10
24 white matt	1746-24 FN	1753-0-1779	10
24G studio white	1746-24G FN	1753-0-7719	10
260 palladium	1746-260 FN	1710-0-3311	10
266 titanium ²⁾	1746-266 FN	1710-0-3337	10

1) See inserts telephone unit.
2) Real metal surface.

Product	Article-No.	Order-No.	Pack/Qty
	Cover plate With metal mounting plate loudspeaker inserts and cover. With screw-type terminal. Conductor cross-sections up to 4 mm ² rigid.		
	20 platinum ¹⁾	1751-20	1723-0-0113 10
	21 bronze ¹⁾	1751-21	1723-0-0121 10
	22G ivory	1751-22G	1723-0-0238 10
	24 white matt	1751-24	1723-0-0139 10
	24G studio white	1751-24G	1723-0-0204 10
	260 palladium ¹⁾	1751-260	1723-0-0245 10/100
	266 titanium ¹⁾	1751-266	1723-0-0246 10

1) Real metal surface.

	Cover plate 1) As cover for standard Radio/TV/SAT socket outlets. With 2 connectors DIN 45330. with M3 fixing screw.		
	20 platinum ²⁾	1743-20	1753-0-1126 10
	21 bronze ²⁾	1743-21	1753-0-1449 10
	22G ivory	1743-22G	1710-0-2454 10
	24 white matt	1743-24	1753-0-1589 10
	24G studio white	1743-24G	1753-0-7628 10
	260 palladium ²⁾	1743-260	1724-0-2791 10/100
	266 titanium ²⁾	1743-266	1724-0-2796 10/100

1) See inserts for satellite coaxial socket outlets.
2) Real metal surface.

	Cover plate 1) As cover for standard Radio/TV/SAT socket outlets. With 3 connectors. Radio/TV/SAT. with M3 fixing screw.		
	20 platinum ²⁾	1743-03-20-101	1724-0-2747 10
	21 bronze ²⁾	1743-03-21-101	1724-0-2748 10
	22G ivory	1743-03-22G	1724-0-2463 10
	24 white matt	1743-03-24	1724-0-1853 10
	24G studio white	1743-03-24G	1724-0-1911 10
	260 palladium ²⁾	1743-03-260	1724-0-2792 10/100
	266 titanium ³⁾	1743-03-266	1724-0-2797 10/100

1) See inserts for satellite coaxial socket outlets.
2) Real metal surface.
3) Surface painted.

	Cover plate 1) with label area. With down-leading outlet. For covering IBM ACS/Reichle & De-Massari inserts to accommodate 1801 EB-10 or 1801 EB-16. Size of labelling field: 41.5 x 10 mm. Without claw.		
	20 platinum ²⁾	1801-20	1753-0-9251 10
	21 bronze ³⁾	1801-21	1753-0-9269 10
	22G ivory	1801-22G	1710-0-2629 10
	24 white matt	1801-24	1753-0-8139 10
	24G studio white	1801-24G	1710-0-2694 10
	260 palladium ³⁾	1801-260	1710-0-3319 10
	266 titanium ³⁾	1801-266	1710-0-3345 10

1) Lettering sheets 1799, 1799 05 and lettering software.
2) Real metal surface.
3) Surface painted.

Product	Article-No.	Order-No.	Pack/Qty
	Cover plate 1) 2) with label area. With down-leading outlet. For IBM ACS/Thomas & Betts inserts and IBM MiniC. For RJ, Cat. 5, LWL ST and SMA, NEVADA WESTERN/OMNI 5, IBM MiniC. Can be used only in conjunction with installation clips from IBM or Thomas & Betts. With the LexCom adapter 306 580 030 suitable for Lex- Com connection modules Cat. 5e UTP and Cat. 6 STP. Size of labelling field: 41.5 x 10 mm. Without claw.		
	20 platinum ³⁾	1802-20	1753-0-9335 10
	21 bronze ⁴⁾	1802-21	1753-0-9343 10
	22G ivory	1802-22G	1710-0-2637 10
	24 white matt	1802-24	1753-0-8147 10
	24G studio white	1802-24G	1710-0-2702 10
	260 palladium ⁴⁾	1802-260	1710-0-3320 10
	266 titanium ⁴⁾	1802-266	1710-0-3346 10

1) Lettering sheets 1799, 1799 05 and lettering software.
2) Thomas & Betts Clips
025-1099-1BK (black), IBM 58 G 6873
025-1099-1W (white), IBM 58 G 6965
IBM MiniC Clips
51 H 7903 (black),
51 H 7904 (white),
51 H 7961 (cream)
3) Real metal surface.
4) Surface painted.

	Cover plate 1) with label area. For modular jack with slide entrance. To fit only Art. No. 1810, 1812, 1814, 1816, 1818, 1819 and 1820. With labelling field 41.5 x 10 mm.		
	20 platinum ²⁾	1800-20	1753-0-9178 10
	21 bronze ²⁾	1800-21	1753-0-9186 10
	22G ivory	1800-22G	1710-0-2645 10
	24 white matt	1800-24	1753-0-8121 10
	24G studio white	1800-24G	1710-0-2710 10
	260 palladium ²⁾	1800-260	1710-0-3318 10
	266 titanium ²⁾	1800-266	1710-0-3344 10

1) Lettering sheets 1799, 1799 05 and lettering software.
2) Surface painted.

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

1) Surface painted.

	Cover plate With metal mounting plate For 2 modular jack inserts. Suitable for Art. Nos. 0210, 0211, and 0219. Without claw.		
	20 platinum ¹⁾	2561-02-20	1753-0-4047 10
	21 bronze ¹⁾	2561-02-21	1753-0-4054 10
	22G ivory	2561-02-22G	1710-0-2512 10
	24 white matt	2561-02-24	1753-0-4062 10
	24G studio white	2561-02-24G	1753-0-7800 10
	260 palladium ¹⁾	2561-02-260	1710-0-3315 10
	266 titanium ¹⁾	2561-02-266	1710-0-3341 10

1) Surface painted.

Product	Article-No.	Order-No.	Pack/Qty
 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
21 bronze ¹⁾	1746/10-21	1753-0-8568	10
22G ivory	1746/10-22G	1710-0-2652	10
24 white matt	1746/10-24	1753-0-8576	10
24G studio white	1746/10-24G	1710-0-2744	10
260 palladium ¹⁾	1746/10-260	1710-0-3312	10
266 titanium ¹⁾	1746/10-266	1710-0-3338	10

1) Surface painted.

 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
21 bronze ¹⁾	1746-21-101	1753-0-5986	10
22G ivory	1746-22G-101	1710-0-2470	10
24 white matt	1746-24-101	1753-0-5994	10
24G studio white	1746-24G-101	1753-0-7685	10
260 palladium ¹⁾	1746-260-101	1710-0-3313	10
266 titanium ¹⁾	1746-266-101	1710-0-3339	10

1) Surface painted.

 Cover plate ¹⁾ with label area. With down-leading outlet. For AMP-ACO and Siemens ICCS/SML inserts. Only suitable for installation kit from: AMP/type ACO 0-1394763-1. Size of labelling field: 53 x 11 mm. Without claw.			
20 platinum ²⁾	1769-20	1753-0-8832	10
21 bronze ³⁾	1769-21	1753-0-8840	10
22G ivory	1769-22G	1710-0-2678	10
24 white matt	1769-24	1753-0-8857	10
24G studio white	1769-24G	1710-0-2736	10
260 palladium ³⁾	1769-260	1710-0-3317	10
266 titanium ³⁾	1769-266	1710-0-3343	10

1) Labelling sheets 1799, 1799 02 and labelling software.

2) Real metal surface.

3) Surface painted.

 Cover plate With metal mounting 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
21 bronze ¹⁾	1748-21	1753-0-1480	10
22G ivory	1748-22G	1710-0-2546	10
24 white matt	1748-24	1753-0-1621	10
24G studio white	1748-24G	1753-0-7891	10
260 palladium ¹⁾	1748-260	1710-0-3323	10
266 titanium ¹⁾	1748-266	1710-0-3349	10

1) Real metal surface.

Product	Article-No.	Order-No.	Pack/Qty
 Cover plate ¹⁾ With metal mounting plate For communication devices. with labelling field 53.7 x 11.7 mm. Without claw.			
20 platinum ²⁾	1758-20	1724-0-1010	10
21 bronze ³⁾	1758-21	1724-0-1028	10
22G ivory	1758-22G	1724-0-2513	10
24 white matt	1758-24	1724-0-1036	10
24G studio white	1758-24G	1724-0-2067	10
260 palladium ²⁾	1758-260	1724-0-2793	10
266 titanium ²⁾	1758-266	1724-0-2798	10

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

2) Surface painted.

3) Real metal surface.

 SCHUKO® socket outlet ¹⁾ With screwless terminal. 2 P + E Rated voltage: 250 V~ Rated current: 16 A			
20 platinum ²⁾	20 EUC-20	2011-0-1417	10/100
21 bronze ²⁾	20 EUC-21	2011-0-1425	10/100
22G ivory	20 EUC-22G	2011-0-3686	10/100
24 white matt	20 EUC-24	2011-0-1433	10/100
24G studio white	20 EUC-24G	2011-0-3124	10/100
260 palladium ²⁾	20 EUC-260	2011-0-3762	10/100
266 titanium ²⁾	20 EUC-266	2011-0-3764	10/100

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

2) Real metal surface.

 SCHUKO® socket outlet ¹⁾ ²⁾ Shuttered With screwless terminal. 2 P + E Rated voltage: 250 V~ Rated current: 16 A			
20 platinum ³⁾	20 EUCKS-20	2013-0-4458	10
21 bronze ³⁾	20 EUCKS-21	2013-0-4466	10/100
22G ivory	20 EUCKS-22G	2013-0-5240	10
24 white matt	20 EUCKS-24	2013-0-4474	10/100
24G studio white	20 EUCKS-24G	2013-0-5018	10/100
260 palladium ³⁾	20 EUCKS-260	2013-0-5252	10/100
266 titanium ³⁾	20 EUCKS-266	2013-0-5253	10/100

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 terminal. 2 P + E Hinged lid notches when opened. Rated voltage: 250 V~ Rated current: 16 A			
20 platinum ²⁾	20 EUK-20	2018-0-0695	10
21 bronze ²⁾	20 EUK-21	2018-0-0703	10
22G ivory	20 EUK-22G	2018-0-1446	10
24 white matt	20 EUK-24	2018-0-0711	10
24G studio white	20 EUK-24G	2018-0-1040	10
260 palladium ²⁾	20 EUK-260	2018-0-1464	10/100
266 titanium ²⁾	20 EUK-266	2018-0-1466	10

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

2) Real metal surface.

Product	Article-No.	Order-No.	Pack/Qty
	Busch-Protector® SCHUKO® socket outlet ¹⁾ With overvoltage protection. 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		
	20 platinum ²⁾	2310 EUGL/VA-20	2011-0-3033
	21 bronze ²⁾	2310 EUGL/VA-21	2011-0-3041
	22G ivory	2310 EUGL/VA-22G-11	2011-0-3821
	24 white matt	2310 EUGL/VA-24	2011-0-3058
	24G studio white	2310 EUGL/VA-24G-11	2011-0-3823
	260 palladium ²⁾	2310 EUGL/VA-260-11	2011-0-3828
	266 titanium ²⁾	2310 EUGL/VA-266-11	2011-0-3829
1) Connecting terminals approved in accordance with VDE 0620-1 as connectors. 2) Real metal surface.			

	Cover plate For room thermostat For room thermostat 1094 U, 1097 U		
	20 platinum ¹⁾	1794-20	1710-0-3532
	21 bronze ¹⁾	1794-21	1710-0-3533
	22G ivory	1794-22G	1710-0-3534
	24 white matt	1794-24	1710-0-3535
	24G studio white	1794-24G	1710-0-3536
	260 palladium ¹⁾	1794-260	1710-0-3541
	266 titanium ¹⁾	1794-266	1710-0-3542
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 thermostat 1095 U, 1096 U and 1095 UF.		
	20 platinum ¹⁾	1795-20	1710-0-3557
	21 bronze ¹⁾	1795-21	1710-0-3558
	22G ivory	1795-22G	1710-0-3559
	24 white matt	1795-24	1710-0-3560
	24G studio white	1795-24G	1710-0-3561
	260 palladium ¹⁾	1795-260	1710-0-3566
	266 titanium ¹⁾	1795-266	1710-0-3567
1) Surface painted.			

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

Product	Article-No.	Order-No.	Pack/Qty
	Cover plate For room thermostat With sliding switch for nightly room temperature reduction For room thermostat 1095 UTA, 1096 UTA		
	20 platinum ¹⁾	1795 TA-20	1710-0-3711
	21 bronze ¹⁾	1795 TA-21	1710-0-3712
	22G ivory	1795 TA-22G	1710-0-3713
	24 white matt	1795 TA-24	1710-0-3714
	24G studio white	1795 TA-24G	1710-0-3715
	260 palladium ¹⁾	1795 TA-260	1710-0-3720
	266 titanium ¹⁾	1795 TA-266	1710-0-3721
1) Surface painted.			

	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-xxx. For WaveLINE 6721-xx universal signalling unit. For Busch Watchdog 220 WaveLINE 6745 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. Range in free field: 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
	21 bronze ³⁾	6730-21	6730-0-0008
	22G ivory	6730-22G	6730-0-0009
	24 white matt	6730-24	6730-0-0010
	24G studio white	6730-24G	6730-0-0011
	260 palladium ³⁾	6730-260	6730-0-0005
	266 titanium ³⁾	6730-266	6730-0-0006
1) See labelling sheet 1799 xx. 2) As required, you can find the programmable functions in the current application description, which you can download in the Support Centre on our Internet page. 3) Surface painted.			

Product	Article-No.	Order-No.	Pack/Qty
	Busch-Watchdog 180 flush mounted comfort sensor II 1) With select-lens For automatic switching of devices dependent on motion and brightness. For relay insert switch 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 - 250 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)	6800-20-104	6800-0-2068 1
	21 bronze 2)	6800-21-104	6800-0-2069 1
	22G ivory	6800-22G-104	6800-0-2070 1
	24 white matt	6800-24-104	6800-0-2071 1/10
	24G studio white	6800-24G-104	6800-0-2072 1
	260 palladium 2)	6800-260-104	6800-0-2118 1/10
	266 titanium 2)	6800-266-104	6800-0-2120 1/10

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 insert switch 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 Detection angle: 180 ° Brightness limit value: 5 Lux - 250 Lux , 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
	21 bronze 3)	6800-21-104M	6800-0-2085 1
	22G ivory	6800-22G-104M	6800-0-2086 1
	24 white matt	6800-24-104M	6800-0-2087 1
	24G studio white	6800-24G-104M	6800-0-2088 1
	260 palladium 3)	6800-260-104M	6800-0-2119 1/10
	266 titanium 3)	6800-266-104M	6800-0-2121 1/10

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

Product	Article-No.	Order-No.	Pack/Qty
	Cover frame 1gang frame		
	20 platinum 1)	1721-20	1754-0-1611 10/100
	21 bronze 1)	1721-21	1754-0-1702 10/100
	22G ivory	1721-22G	1754-0-3740 10/100
	24 white matt	1721-24	1754-0-1793 10/100
	24G studio white	1721-24G	1754-0-2692 10/100
		NEW	
	266 titanium 1)	1721-266	1754-0-4391 10/100
		NEW	
	260 palladium 1)	1721-260	1754-0-4400 10/100

1) Real metal surface.

	Cover frame 2gang frame Vertical.		
	20 platinum 1)	1732-20	1754-0-1660 10
	21 bronze 1)	1732-21	1754-0-1751 10
	22G ivory	1732-22G	1754-0-3757 10
	24 white matt	1732-24	1754-0-1843 10/100
	24G studio white	1732-24G	1754-0-2726 10/100
		NEW	
	260 palladium 1)	1732-260	1754-0-4402 10
		NEW	
	266 titanium 1)	1732-266	1754-0-4393 10

1) Real metal surface.

	Cover frame 3gang frame Vertical.		
	20 platinum 1)	1733-20	1754-0-1678 10
	21 bronze 1)	1733-21	1754-0-1769 10
	22G ivory	1733-22G	1754-0-3765 10
	24 white matt	1733-24	1754-0-1850 10
	24G studio white	1733-24G	1754-0-2734 10
		NEW	
	260 palladium 1)	1733-260	1754-0-4404 10
		NEW	
	266 titanium 1)	1733-266	1754-0-4395 10

1) Real metal surface.

	Cover frame 4gang frame Vertical.		
	20 platinum 1)	1734-20	1754-0-1686 1
	21 bronze 1)	1734-21	1754-0-1777 1
	22G ivory	1734-22G	1754-0-3773 1
	24 white matt	1734-24	1754-0-1868 1
	24G studio white	1734-24G	1754-0-2809 1
		NEW	
	260 palladium 1)	1734-260	1754-0-4406 1
		NEW	
	266 titanium 1)	1734-266	1754-0-4397 1

1) Real metal surface.

Product	Article-No.	Order-No.	Pack/Qty
	Cover frame 5gang frame Vertical.		
	20 platinum ¹⁾	1735-20	1754-0-1694 1
	21 bronze ¹⁾	1735-21	1754-0-1785 1
	22G ivory	1735-22G	1754-0-3781 1
	24 white matt	1735-24	1754-0-1876 1
	24G studio white	1735-24G NEW	1754-0-2833 1
260 palladium ¹⁾	1735-260 NEW	1754-0-4408	1
266 titanium ¹⁾	1735-266	1754-0-4399	1
¹⁾ Real metal surface.			

	Cover frame 2gang frame Horizontal		
	20 platinum ¹⁾	1722-20	1754-0-1629 10/100
	21 bronze ¹⁾	1722-21	1754-0-1710 10
	22G ivory	1722-22G	1754-0-3799 10
	24 white matt	1722-24	1754-0-1801 10/100
	24G studio white	1722-24G NEW	1754-0-2700 10/100
260 palladium ¹⁾	1722-260 NEW	1754-0-4401	10/100
266 titanium ¹⁾	1722-266	1754-0-4392	10/100
¹⁾ Real metal surface.			

	Cover frame 3gang frame Horizontal		
	20 platinum ¹⁾	1723-20	1754-0-1637 10
	21 bronze ¹⁾	1723-21	1754-0-1728 10
	22G ivory	1723-22G	1754-0-3807 10
	24 white matt	1723-24	1754-0-1819 10
	24G studio white	1723-24G NEW	1754-0-2718 10/100
260 palladium ¹⁾	1723-260 NEW	1754-0-4403	10
266 titanium ¹⁾	1723-266	1754-0-4394	10
¹⁾ Real metal surface.			

	Cover frame 4gang frame Horizontal		
	20 platinum ¹⁾	1724-20	1754-0-1645 1
	21 bronze ¹⁾	1724-21	1754-0-1736 1
	22G ivory	1724-22G	1754-0-3815 1
	24 white matt	1724-24	1754-0-1827 1
	24G studio white	1724-24G NEW	1754-0-2908 1
260 palladium ¹⁾	1724-260 NEW	1754-0-4405	1
266 titanium ¹⁾	1724-266	1754-0-4396	1
¹⁾ Real metal surface.			

Product	Article-No.	Order-No.	Pack/Qty
	Cover frame 5gang frame Horizontal		
	20 platinum ¹⁾	1725-20	1754-0-1652 1
	21 bronze ¹⁾	1725-21	1754-0-1744 1
	22G ivory	1725-22G	1754-0-3823 1
	24 white matt	1725-24	1754-0-1835 1
	24G studio white	1725-24G NEW	1754-0-2932 1
260 palladium ¹⁾	1725-260 NEW	1754-0-4407	1
266 titanium ¹⁾	1725-266	1754-0-4398	1
¹⁾ Real metal surface.			

Product	Article-No.	Order-No.	Pack/Qty
	Cover frame 1) 2) 1gang frame With labelling field and label holder.		
24 white matt	1721 NS-24	1754-0-1975	10
1) See labelling sheet 1799 xx. 2) See label holder.			
	Cover frame 1) 2) 2gang frame With labelling field and label holder. Vertical.		
24 white matt	1732 NS-24	1754-0-1991	10
1) See labelling sheet 1799 xx. 2) See label holder.			
	Cover frame 1) 2) 3gang frame With labelling field and label holder. Vertical.		
24 white matt	1733 NS-24	1754-0-2023	10
1) See labelling sheet 1799 xx. 2) See label holder.			
	Cover frame 1) 2) 2gang frame With labelling field and label holder. Horizontal		
24 white matt	1722 NS-24	1754-0-1983	10
1) See labelling sheet 1799 xx. 2) See label holder.			
	Cover frame 1) 2) 3gang frame With labelling field and label holder. Horizontal		
24 white matt	1723 NS-24	1754-0-2403	10
1) See labelling sheet 1799 xx. 2) See label holder.			

Product	Article-No.	Order-No.	Pack/Qty
	Cover frame 1) 1gang frame		
20 platinum ²⁾	NEW 1721 KA-20	1754-0-4373	10/100
21 bronze ²⁾	NEW 1721 KA-21	1754-0-4382	10/100
22G ivory	1721 KA-22G	1754-0-3831	10
24G studio white	1721 KA-24G	1754-0-2965	10
260 palladium ²⁾	1721 KA-260	1754-0-4115	10/100
263 chrome ²⁾	1721 KA-263	1754-0-4159	10/100
266 titanium ²⁾	1721 KA-266	1754-0-4124	10/100
1) Suitable for installation in trunking systems with 80 mm conduit. 2) Real metal surface.			
	Cover frame 1) 2gang frame Vertical.		
20 platinum ²⁾	NEW 1732 KA-20	1754-0-4375	10
21 bronze ²⁾	NEW 1732 KA-21	1754-0-4384	10
22G ivory	1732 KA-22G	1754-0-3864	10
24G studio white	1732 KA-24G	1754-0-3054	10
260 palladium ²⁾	1732 KA-260	1754-0-4117	10/100
263 chrome ²⁾	1732 KA-263	1754-0-4161	10/100
266 titanium ²⁾	1732 KA-266	1754-0-4126	10/100
1) Suitable for installation in trunking systems with 80 mm conduit. 2) Real metal surface.			
	Cover frame 1) 3gang frame Vertical.		
20 platinum ²⁾	NEW 1733 KA-20	1754-0-4377	10
21 bronze ²⁾	NEW 1733 KA-21	1754-0-4386	10
22G ivory	1733 KA-22G	1754-0-3872	10
24G studio white	1733 KA-24G	1754-0-3088	10
260 palladium ²⁾	1733 KA-260	1754-0-4119	10
263 chrome ²⁾	1733 KA-263	1754-0-4163	10
266 titanium ²⁾	1733 KA-266	1754-0-4128	10
1) Suitable for installation in trunking systems with 80 mm conduit. 2) Real metal surface.			

Product	Article-No.	Order-No.	Pack/Qty
	Cover frame 1) 4gang frame Vertical.		
	NEW		
	20 platinum ²⁾	1734 KA-20	1754-0-4379 1
	NEW		
	21 bronze ²⁾	1734 KA-21	1754-0-4388 1
	22G ivory	1734 KA-22G	1754-0-4152 1
	24G studio white	1734 KA-24G	1754-0-4156 1
	260 palladium ²⁾	1734 KA-260	1754-0-4121 1
	263 chrome ²⁾	1734 KA-263	1754-0-4165 1
	266 titanium ²⁾	1734 KA-266	1754-0-4130 1

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

	Cover frame 1) 5gang frame Vertical.		
	NEW		
	20 platinum ²⁾	1735 KA-20	1754-0-4381 1
	NEW		
	21 bronze ²⁾	1735 KA-21	1754-0-4390 1
	22G ivory	1735 KA-22G	1754-0-4154 1
	24G studio white	1735 KA-24G	1754-0-4158 1
	260 palladium ²⁾	1735 KA-260	1754-0-4123 1
	263 chrome ²⁾	1735 KA-263	1754-0-4167 1
	266 titanium ²⁾	1735 KA-266	1754-0-4132 1

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

	Cover frame 1) 2gang frame Horizontal		
	NEW		
	20 platinum ²⁾	1722 KA-20	1754-0-4374 10
	NEW		
	21 bronze ²⁾	1722 KA-21	1754-0-4383 10
	22G ivory	1722 KA-22G	1754-0-3849 10
	24G studio white	1722 KA-24G	1754-0-2999 10
	260 palladium ²⁾	1722 KA-260	1754-0-4116 10/100
	263 chrome ²⁾	1722 KA-263	1754-0-4160 10/100
	266 titanium ²⁾	1722 KA-266	1754-0-4125 10/100

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

Product	Article-No.	Order-No.	Pack/Qty
	Cover frame 1) 3gang frame Horizontal		
	NEW		
	20 platinum ²⁾	1723 KA-20	1754-0-4376 10
	NEW		
	21 bronze ²⁾	1723 KA-21	1754-0-4385 10
	22G ivory	1723 KA-22G	1754-0-3856 10
	24G studio white	1723 KA-24G	1754-0-3021 10
	260 palladium ²⁾	1723 KA-260	1754-0-4118 10
	263 chrome ²⁾	1723 KA-263	1754-0-4162 10
	266 titanium ²⁾	1723 KA-266	1754-0-4127 10

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

	Cover frame 1) 4gang frame Horizontal		
	NEW		
	20 platinum ²⁾	1724 KA-20	1754-0-4378 1
	NEW		
	21 bronze ²⁾	1724 KA-21	1754-0-4387 1
	22G ivory	1724 KA-22G	1754-0-4151 1
	24G studio white	1724 KA-24G	1754-0-4155 1
	260 palladium ²⁾	1724 KA-260	1754-0-4120 1
	263 chrome ²⁾	1724 KA-263	1754-0-4164 1
	266 titanium ²⁾	1724 KA-266	1754-0-4129 1

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

	Cover frame 1) 5gang frame Horizontal		
	NEW		
	20 platinum ²⁾	1725 KA-20	1754-0-4380 1
	NEW		
	21 bronze ²⁾	1725 KA-21	1754-0-4389 1
	22G ivory	1725 KA-22G	1754-0-4153 1
	24G studio white	1725 KA-24G	1754-0-4157 1
	260 palladium ²⁾	1725 KA-260	1754-0-4122 1
	263 chrome ²⁾	1725 KA-263	1754-0-4166 1
	266 titanium ²⁾	1725 KA-266	1754-0-4131 1

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

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

- 1) See labelling sheet 1799 xx.
 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

- 1) See labelling sheet 1799 xx.
 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

- 1) See labelling sheet 1799 xx.
 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

- 1) See labelling sheet 1799 xx.
 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

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

Product	Article-No.	Order-No.	Pack/Qty
future linear			
 Switch rocker 1) With closed surface For flush mounted switch 1g1w, 1g2w, intermediate, push switch.			
884 white matt	NEW 1786-884	1751-0-3027	10/100
885 black matt	1786-885	1751-0-3041	10/100
1) Surface painted.			

 Switch rocker 1) With closed surface For flush mounted switch 1g1w, 1g2w, intermediate, push switch. with marking. DO NOT DISTURB			
884 white matt	NEW 1786/11-884	1751-0-3026	10
885 black matt	1786/11-885	1751-0-3040	10
1) Surface painted.			

 Switch rocker 1) As cover for flush mounted 1gang 1way, 1gang 2way switch, intermediate switch, push button and control switch 1gang 2way. With red neon lens.			
884 white matt	NEW 1789-884	1751-0-3033	10
885 black matt	1789-885	1751-0-3047	10
1) Surface painted.			

 Switch rocker 1) With symbol For flush mounted push switch.			
884 white matt	NEW 1789 LI-884	1751-0-3031	10
885 black matt	1789 LI-885	1751-0-3045	10
1) Surface painted.			

 Switch rocker 1) With bell symbol For flush mounted push switch.			
884 white matt	NEW 1789 KI-884	1751-0-3030	10
885 black matt	1789 KI-885	1751-0-3044	10
1) Surface painted.			

Product	Article-No.	Order-No.	Pack/Qty
 Switch rocker 1) With key symbol For flush mounted push switch.			
884 white matt	NEW 1789 TR-884	1751-0-3032	10
885 black matt	1789 TR-885	1751-0-3046	10
1) Surface painted.			

 Switch rocker 1) 2) with label area. 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.			
884 white matt 3)	NEW 1764 NLI-884	1731-0-1985	10
885 black matt 3)	1764 NLI-885	1731-0-1982	10
12 red	1764 NLI-12-82	1731-0-1977	10
1) See labelling sheet 1799 xx. 2) Illumination using neon lamp 8353 or incandescent lamp 8344-1 and LED inserts. 3) Surface painted.			

 Switch rocker with marking 1) With red neon lens. As cover for 2-pole or 3-pole flush-mounted on-off switch and 2-pole control on-off switch.			
884 white matt	NEW 1788-884	1751-0-3028	10
885 black matt	1788-885	1751-0-3042	10
1) Surface painted.			

 Switch rocker 1) For flush mounted switch 2g 1w, 2g push switch			
884 white matt	NEW 1785-884	1751-0-3024	10/100
885 black matt	1785-885	1751-0-3038	10/100
1) Surface painted.			

 Switch rocker 1) For flush mounted switch 2g 1w, 2g push switch with marking. DO NOT DISTURB MAKE UP ROOM			
884 white matt	NEW 1785/11-884	1751-0-3023	10
885 black matt	1785/11-885	1751-0-3037	10
1) Surface painted.			

Product	Article-No.	Order-No.	Pack/Qty
	Switch rocker ¹⁾ With marking For flush mounted switch 1g1w, 1g2w, intermediate, push switch. With marking „Heizung-Notschalter“		
	NEW 1789 H-884	1751-0-3029	10
884 white matt	1789 H-885	1751-0-3043	10
885 black matt			

1) Surface painted.

	Cover plate ¹⁾ 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.		
	NEW 1792-884	1710-0-3928	10
884 white matt	1792-885	1710-0-3905	10
885 black matt			

1) Surface painted.

	Switch rocker ¹⁾ Open for red pull switch neon indicator For pull switch 2020/xx US.		
	NEW 1720-884	1731-0-1979	10
884 white matt	1720-885	1731-0-1981	10
885 black matt			

1) Surface painted.

	Cover plate ¹⁾ For cooling element For Busch-Universal master dimmer power module 6594 U. For room thermostat 6134/10 and base for blind plate 6930/01.		
	NEW 6541-884	6599-0-2962	10
884 white matt	6541-885	6599-0-2967	10
885 black matt			

1) Surface painted.

	Cover plate ¹⁾ ²⁾ With rotary knob, with indication lamp For Busch-Dimmer®. For inserts 2247 U, 2250 U, 6513 U-102, 6517 U-101, 6519 U, 6591 U-101, 2112 U-101, 6520 U, 6592 U.		
	NEW 6540-884-102	6599-0-2961	10
884 white matt	6540-885-102	6599-0-2966	10
885 black matt			

1) Replacement neon lamp, Art. No. 3855.

2) Surface painted.

Product	Article-No.	Order-No.	Pack/Qty
	Busch-Comfort switch control element ¹⁾ ²⁾ 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		
	NEW 6815-884	6800-0-2499	1/10
884 white matt	6815-885	6800-0-2501	1/10
885 black matt			

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

	IR control element ¹⁾ ²⁾ With marking, illuminated 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.		
	NEW 6066-884	6020-0-1397	1/10
884 white matt	6066-885	6020-0-1399	1/10
885 black matt			

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

	IR control element ¹⁾ 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.		
	NEW 6067-884	6020-0-1398	1/10
884 white matt	6067-885	6020-0-1400	1/10
885 black matt			

1) Surface painted.

	Control element ¹⁾ ²⁾ ³⁾ ⁴⁾ With neon lamp. Combinable with Busch-Universal touch-type controller 6550 U-10x, Busch Memory touch Dimmer 6560 U-101, Busch-Universal dimmer 6593 U, Busch-Universal relay switch insert 6401 U-10x, Busch Universal 2gang 1way insert 6402 U.		
	NEW 6543-884-101	6599-0-2963	1/10
884 white matt	6543-885-101	6599-0-2968	1/10
885 black matt			

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

Product	Article-No.	Order-No.	Pack/Qty
	Control element ¹⁾ ²⁾ With neon lamp. Combinable with Busch Memory 2gang Dimmer 6565 U.		
884 white matt	NEW 6545-884	6599-0-2964	1/10
885 black matt	6545-885	6599-0-2969	1/10

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

	Switch rocker ¹⁾ With marking As cover for flush mounted blind control switch/ push switch. For inserts 2000/4 and 2020/4 US.		
884 white matt	NEW 1785 JA-884	1751-0-3022	10
885 black matt	1785 JA-885	1751-0-3036	10

1) Surface painted.

	Cover plate ¹⁾ 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.		
884 white matt	NEW 1740-884	1710-0-3872	10
885 black matt	1740-885	1710-0-3894	10

1) Surface painted.

	Cover plate ¹⁾ With rotary control, with marking As cover for flush mounted three-step rotary switch. With zero position. For insert 2710 U.		
884 white matt	NEW 2542 DR/01-884	1710-0-3890	10
885 black matt	2542 DR/01-885	1710-0-3913	10

1) Surface painted.

	Cover plate ¹⁾ With rotary control, with marking As cover for flush mounted three-step rotary switch. without zero position. For Insert 2710/1 U.		
884 white matt	NEW 2542 DR/02-884	1710-0-3891	10
885 black matt	2542 DR/02-885	1710-0-3914	10

1) Surface painted.

Product	Article-No.	Order-No.	Pack/Qty
	Cover plate ¹⁾ For Busch-Short-time timer insert 6465 U.		
884 white matt	NEW 1773-884	1753-0-0132	10
885 black matt	1773-885	1753-0-0135	10

1) Surface painted.

	Cover plate ¹⁾ For Busch-Short-time timer insert 6465 U. Only Start/Stop button can be operated.		
884 white matt	NEW 1773/10-884	1753-0-9971	10
885 black matt	1773/10-885	1753-0-0134	10

1) Surface painted.

	Cover plate ¹⁾ ²⁾ with label area. 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.		
884 white matt	NEW 1755 SL/PZ-884-101	1710-0-3925	10
885 black matt	1755 SL/PZ-885-101	1710-0-3902	10

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

	Cover plate ¹⁾ With rotary control, with marking As a cover for volume controllers. Suitable for the „LR mono BJ UP“ devices of WHD.		
884 white matt	NEW 1740 DR/03-884	1710-0-3870	10
885 black matt	1740 DR/03-885	1710-0-3892	10

1) Surface painted.

	Cover plate ¹⁾ For Busch-Wind and sun blind switch insert 6480 U-10x.		
884 white matt	NEW 1775 S/W-884-101	1710-0-3927	10
885 black matt	1775 S/W-885-101	1710-0-3904	10

1) Surface painted.

Product	Article-No.	Order-No.	Pack/Qty
	Cover plate 1) 2) 3) As cover for flush mounted info light. For insert 2062 U. Size of information field 43 x 43 mm.		
	NEW 884 white matt 1716-884 1731-0-1978 1 885 black matt 1716-885 1731-0-1980 1		

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

	Blank plate 1) With metal mounting plate		
	NEW 884 white matt 1742-884 1710-0-3873 10/100 885 black matt 1742-885 1710-0-3895 10		

- 1) Surface painted.

	Cover plate 1) 2) As cover for universal data connection boxes. Art.-No. 0213 (Cat 3), 0216 (Cat 5), 0220-507 (Cat. 5e.), 0221-507 (Cat. 6), data technology and comparable types from the company Rutenbeck. 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.		
	NEW 884 white matt 1803-884 1710-0-3889 10 885 black matt 1803-885 1710-0-3912 10		

- 1) See labelling sheet 1799 xx.
 2) Surface painted.

	Cover plate 1) 2) 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 (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.		
	NEW 884 white matt 1803-02-884 1710-0-3888 10 885 black matt 1803-02-885 1710-0-3911 10		

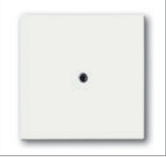
- 1) See labelling sheet 1799 xx.
 2) Surface painted.

Product	Article-No.	Order-No.	Pack/Qty
	Cover plate 1) For loudspeaker connection box. Suitable for Art. No. 0247 and 0248. 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).		
	NEW 884 white matt 1766-884 1710-0-3926 10 885 black matt 1766-885 1710-0-3903 10		

- 1) Surface painted.

	Cover plate 1) With metal mounting plate fixing claws loudspeaker inserts and cover. With screw-type terminal. Conductor cross-sections up to 4 mm² rigid.		
	NEW 884 white matt 1751-884 1723-0-0260 10 885 black matt 1751-885 1723-0-0259 10		

- 1) Surface painted.

	Cover plate 1) As cover for telephone connector boxes (VDo). Can be knocked out for single or double connection.		
	NEW 884 white matt 1745-884 1710-0-3874 10 885 black matt 1745-885 1710-0-3896 10		

- 1) Surface painted.

	Cover plate 1) 2) 3) As cover for standard Radio/TV/SAT socket outlets. With 2 connectors DIN 45330. Radio/TV/SAT. with M3 fixing screw.		
	NEW 884 white matt 1743-884 1724-0-4293 10 885 black matt 1743-885 1724-0-4298 10		

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

	Cover plate 1) 2) with label area. 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.		
	NEW 884 white matt 1800-884 1710-0-3887 10 885 black matt 1800-885 1710-0-3910 10		

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

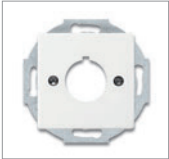
Product	Article-No.	Order-No.	Pack/Qty
	Cover plate 1) For telecommunication. With cover plate 50 x 50 mm, AMP, Brand-Rex, Rutenbeck, BTR, Telegärtner, etc.		
	NEW		
	884 white matt 885 black matt	1746/10-884 1746/10-885	1710-0-3875 1710-0-3897 10 10
1) Surface painted.			

	Cover plate 1) With hinged lid. For telecommunication. With cover plate 50 x 50 mm, AMP, Brand-Rex, Rutenbeck, BTR, Telegärtner, etc.		
	NEW		
	884 white matt 885 black matt	1746-884 1746-885	1710-0-3876 1710-0-3898 10 10
1) Surface painted.			

	Cover plate 1) With metal mounting 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.		
	NEW		
	884 white matt 885 black matt	1748-884 1748-885	1710-0-3877 1710-0-3899 10 10
1) Surface painted.			

	Cover plate 1) With metal mounting plate As cover for BNC and TNC sockets. Knock-out openings 6, 8, 18 mm.		
	NEW		
	884 white matt 885 black matt	1750-884 1750-885	1710-0-3879 1710-0-3901 10 10
1) Surface painted.			

	Equipotential socket outlet 1) 2gang Without claw. For connecting wires up to 1 x 6 mm² and 4 x 2.5 mm². IEC 60601-1:2005; DIN EN 60601 (VDE 0750-1): July 2007 Connection bolts German Standard DIN 42801.		
	NEW		
	884 white matt 885 black matt	2095 UC-884 2095 UC-885	2495-0-0091 2495-0-0092 10 10
1) Surface painted.			

Product	Article-No.	Order-No.	Pack/Qty
	Cover plate 1) 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 claw.		
	NEW		
	884 white matt 885 black matt	2533-884 2533-885	1724-0-4296 1724-0-4301 10 10
1) Surface painted.			

	Cover plate 1) 2) With metal mounting plate For communication devices. With labelling field 60.2 x 10.2 mm. Without claw.		
	NEW		
	884 white matt 885 black matt	1758-884 1758-885	1724-0-4307 1724-0-4299 10 10
1) Labelling sheets 1799, 1799 02, 1799 19 and labelling software. 2) Surface painted.			

	Cover plate 1) 2) With metal mounting plate As cover for flex outlet, for cords up to 10.3 mm diameter. With strain relief (without terminal block).		
	NEW		
	884 white matt 885 black matt	1749-884 1749-885	1710-0-3878 1710-0-3900 10 10
1) Cover plate can also be used individually as cover for telephone connector boxes (VDo). 2) Surface painted.			

	SCHUKO® socket outlet 1) 2) With screwless terminal. 2 P + E Rated voltage: 250 V~ Rated current: 16 A		
	NEW		
	884 white matt 885 black matt	20 EUC-884 20 EUC-885	2011-0-3879 2011-0-3883 10/100 10/100
1) Connecting terminals approved in accordance with VDE 0620-1 as connectors. 2) Surface painted.			

	SCHUKO® socket outlet 1) 2) 3) Shuttered With screwless terminal. 2 P + E Rated voltage: 250 V~ Rated current: 16 A		
	NEW		
	884 white matt 885 black matt	20 EUCKS-884 20 EUCKS-885	2013-0-5328 2013-0-5333 10/100 10/100
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
	SCHUKO® socket outlet ^{1) 2)} With hinged lid. With screwless terminal. 2 P + E Hinged lid notches when opened. Rated voltage: 250 V~ Rated current: 16 A		
	NEW		
884 white matt	20 EUK-884	2018-0-1494	10
885 black matt	20 EUK-885	2018-0-1495	10
1) Connecting terminals approved in accordance with VDE 0620-1 as connectors. 2) Surface painted.			

	SCHUKO® socket outlet ^{1) 2) 3)} with label area. 2 P + E Size of labelling field: 60.2 x 9.2 mm. Rated voltage: 250 V~ Rated current: 16 A		
	NEW		
884 white matt	20 EUN-884	2011-0-3881	10
885 black matt	20 EUN-885	2011-0-3884	10
1) Connecting terminals approved in accordance with VDE 0620-1 as connectors. 2) Labelling sheets 1799 18 and labelling software. 3) Surface painted.			

	Busch-Protector® SCHUKO® socket outlet ¹⁾ With overvoltage protection. 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. Conforms with requirement category D. Rated voltage: 250 V~ Rated current: 16 A		
	NEW		
12 red	2310 EUGL/VA-12-82	2011-0-3878	1/10
1) Connecting terminals approved in accordance with VDE 0620-1 as connectors.			

	FI-SCHUKOMAT, SCHUKO® socket outlet (RCD) ^{1) 2) 3) 4)} 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		
	NEW		
884 white matt	3120 EUCKS-884	3116-0-0657	1
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.			

Product	Article-No.	Order-No.	Pack/Qty
	SCHUKO® socket outlet ^{1) 2) 3) 4)} With marking „EDV“ With screwless terminal. 2 P + E Shuttered. Rated voltage: 250 V~ Rated current: 16 A		
	NEW		
884 white matt	20 EUCKS/DV-884	2013-0-5327	10
885 black matt	20 EUCKS/DV-885	2013-0-5332	10
1) Connecting terminals approved in accordance with VDE 0620-1 as connectors. 2) For SCHUKO®-socket outlet insert with red cover, see Section Reflex SI. 3) Increased shock protection. 4) Surface painted.			

	SCHUKO® socket outlet Shuttered With „EDV“ imprint. With screwless terminal. 2 P + E Rated voltage: 250 V~ Rated current: 16 A		
	NEW		
12 red	20 EUCKS/DV-12-82	2013-0-5325	10

	SCHUKO® socket outlet Shuttered 2 P + E With screwless terminal. Rated voltage: 250 V~ Rated current: 16 A		
	NEW		
12 red	20 EUCKS-12-82	2013-0-5322	10

	SCHUKO® socket outlet Shuttered 2 P + E With screwless terminal. Rated voltage: 250 V~ Rated current: 16 A		
	NEW		
13 green	20 EUCKS-13-82	2013-0-5323	10

	SCHUKO® socket outlet Shuttered 2 P + E With screwless terminal. Rated voltage: 250 V~ Rated current: 16 A		
	NEW		
14 orange	20 EUCKS-14-82	2013-0-5324	10

	SCHUKO® socket outlet ^{1) 2) 3)} With LED control light Shuttered. 2 P + E With transparent lens. LED colour green. Rated voltage: 250 V~ Rated current: 16 A		
	NEW		
884 white matt	20 EUCBL-884	2013-0-5336	10
885 black matt	20 EUCBL-885	2013-0-5330	10
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
	Cover plate 1) For room thermostat For room thermostat 1094 U, 1097 U		
	NEW 1794-884	1710-0-3884	10
884 white matt	1794-884		
885 black matt	1794-885	1710-0-3907	10

1) Surface painted.

	Cover plate 1) For room thermostat With sliding switch for nightly room temperature reduction to activate nighttime mode and reduction of room temperature by 4K, for thermostat 1095 U, 1096 U and 1095 UF.		
	NEW 1795-884	1710-0-3886	10
884 white matt	1795-884		
885 black matt	1795-885	1710-0-3909	10

1) Surface painted.

	Cover plate 1) For room thermostat For room thermostat 1094 UTA, 1097 UTA		
	NEW 1794 TA-884	1710-0-3883	10
884 white matt	1794 TA-884		
885 black matt	1794 TA-885	1710-0-3906	10

1) Surface painted.

	Cover plate 1) For room thermostat With sliding switch for nightly room temperature reduction For room thermostat 1095 UTA, 1096 UTA		
	NEW 1795 TA-884	1710-0-3885	10
884 white matt	1795 TA-884		
885 black matt	1795 TA-885	1710-0-3908	10

1) Surface painted.

Product	Article-No.	Order-No.	Pack/Qty
	WaveLINE LED display 1) 2) 3) 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-xxx. For WaveLINE 6721-xx universal signalling unit. For Busch Watchdog 220 WaveLINE 6745 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. Range in free field: 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		
	NEW 6730-884	6730-0-0026	1
884 white matt	6730-884		
885 black matt	6730-885	6730-0-0027	1

- 1) See labelling sheet 1799 xx.
2) As required, you can find the programmable functions in the current application description, which you can download in the Support Centre on our Internet page.
3) Surface painted.

	Control element 1) For Busch-Blind control II insert 6411 U-101, 6411 U/S-101. For basic blinds insert 6418 U. For Busch Universal 2gang 1way insert 6402 U.		
	NEW 6430-884-102	6430-0-0385	
884 white matt	6430-884-102		
885 black matt	6430-885-102	6430-0-0386	

1) Surface painted.

	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 insert switch 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 - 250 Lux , Daytime operation Mounting height: 0.8 m - 1.2 m Protection class (Sensor): IP 20 Temperature range (Device): 0 °C to 35 °C		
	NEW 6800-884-104	6800-0-2497	1
884 white matt	6800-884-104		
885 black matt	6800-885-104	6800-0-2506	1

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

Product	Article-No.	Order-No.	Pack/Qty	Product	Article-No.	Order-No.	Pack/Qty
	Busch-Watchdog 180 flush mounted comfort sensor II ^{1) 2) 3)} With multi-lens For automatic switching of devices dependent on motion and brightness. For down-to-ground detection. For relay insert switch 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 Detection angle: 180 ° Brightness limit value: 5 Lux - 250 Lux , 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				13 A Switched socket outlet ¹⁾ 1gang With screw-type terminal. SP switched Without claw. Only for mounting in VDE flush-mounted wallboxes CFB 122 and CFBM 122. Rated voltage: 250 V~ Rated current: 13 A BS 1363: part2		
884 white matt	NEW 6800-884-104M	6800-0-2498	1	884 white matt	NEW 2190 EUC-884	2190-0-0218	10
885 black matt	6800-885-104M	6800-0-2500	1	885 black matt	2190 EUC-885	2190-0-0219	10
1) installation: slide switch top. 2) Please order the respective flush mounted insert separately. 3) Surface painted.				1) Surface painted.			
	Surface mounting box With base plate. Box for inserts and cover plates with cover frame.				Socket outlet ^{1) 2)} With earthing pin With screwless terminal. Suitable for the countries like Poland, Czech Republic. 2 P + E Rated voltage: 250 V~ Rated current: 16 A		
	future® linear				future® linear		
	1gang box ¹⁾			884 white matt	NEW 20 MUC-884-500	2017-0-0859	10
884 white matt	NEW 1701-884	1799-0-0921	10	1) Order-bound manufacturing 2) Surface painted.			
885 black matt	1701-885	1799-0-0923	10				
	2gang box ¹⁾						
	NEW						
884 white matt	1702-884	1799-0-0922	10				
885 black matt	1702-885	1799-0-0924	10				
	3gang box						
	NEW						
81 anthracite	1703-81	1799-0-0915	1				
82 savanna/ivory white	1703-82	1799-0-0916	1				
83 aluminium silver ¹⁾	1703-83	1799-0-0917	1				
84 davos/studio white	1703-84	1799-0-0918	1				
89 stone/light grey	1703-89	1799-0-0919	1				
884 white matt ¹⁾	1703-884	1799-0-0955					
885 black matt ¹⁾	1703-885	1799-0-0956					
1) Surface painted.							
	Trunking adaptors ¹⁾ For SM box Suitable for 1701-8x and 1702-8x. Trunking dimension: 15 x 15 mm to 19 x 19 mm.						
	NEW						
885 black matt	2087-885	1761-0-1516					
1) Surface painted.							

Product	Article-No.	Order-No.	Pack/Qty
	future® linear cover frame 1) 1gang frame With small corner radii for trunking systems.		
	NEW 1721-884K	1754-0-4414	10/100
885 black matt	1721-885K	1754-0-4419	10/100
1) Surface painted.			

	future® linear cover frame 1) 2gang frame With small corner radii for trunking systems.		
	NEW 1722-884K	1754-0-4415	10
885 black matt	1722-885K	1754-0-4420	10/100
1) Surface painted.			

	future® linear cover frame 1) 3gang frame With small corner radii for trunking systems. With labelling field and label holder.		
	NEW 1723-884K	1754-0-4416	100
885 black matt	1723-885K	1754-0-4421	100
1) Surface painted.			

	future® linear cover frame 1) 4gang frame With small corner radii for trunking systems.		
	NEW 1724-884K	1754-0-4417	10
885 black matt	1724-885K	1754-0-4422	10
1) Surface painted.			

	future® linear cover frame 1) 5gang frame With small corner radii for trunking systems.		
	NEW 1725-884K	1754-0-4418	1
885 black matt	1725-885K	1754-0-4423	1
1) Surface painted.			

Product	Article-No.	Order-No.	Pack/Qty
	future® linear cover frame 1gang frame With small corner radii for trunking systems.		
	NEW 1721-12-182K	1754-0-4371	10

	future® linear cover frame 2gang frame With small corner radii for trunking systems.		
	NEW 1722-12-182K	1754-0-4372	10

Product	Article-No.	Order-No.	Pack/Qty
	future® linear cover frame 1) 1gang frame With labelling field and label holder. With small corner radii for trunking systems.		
	NEW		
184 davos/studio white	1721-184 NSK	1754-0-4364	10/100
1) Pertinent labelling sheet 1799 26.			

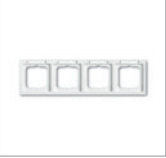
	future® linear cover frame 1) 2gang frame With labelling field and label holder. With small corner radii for trunking systems. vertical		
	NEW		
184 davos/studio white	1722-184 NSK	1754-0-4365	10/100
1) Pertinent labelling sheet 1799 26.			

	future® linear cover frame 1) 3gang frame With labelling field and label holder. With small corner radii for trunking systems. Vertical.		
	NEW		
184 davos/studio white	1723-184 NSK	1754-0-4366	10
1) Pertinent labelling sheet 1799 26.			

	future® linear cover frame 1) 4gang frame With labelling field and label holder. With small corner radii for trunking systems. Vertical.		
	NEW		
184 davos/studio white	1724-184 NSK	1754-0-4367	1
1) Pertinent labelling sheet 1799 26.			

	future® linear cover frame 1) 2gang frame With labelling field and label holder. With small corner radii for trunking systems. Horizontal		
	NEW		
184 davos/studio white	1732-184 NSK	1754-0-4368	10/100
1) Pertinent labelling sheet 1799 26.			

Product	Article-No.	Order-No.	Pack/Qty
	future® linear cover frame 1) 3gang frame With labelling field and label holder. With small corner radii for trunking systems. Vertical.		
	NEW		
184 davos/studio white	1733-184 NSK	1754-0-4369	10
1) Pertinent labelling sheet 1799 26.			

	future® linear cover frame 1) 4gang frame With small corner radii for trunking systems. With labelling field and label holder. Horizontal		
	NEW		
184 davos/studio white	1734-184 NSK	1754-0-4370	1
1) Pertinent labelling sheet 1799 26.			

	DIN A 4 labelling sheet 1) Suitable for future® linear cover frame 172x-... NSK. Suitable for Busch Script labelling software. Size of labelling area: 45 x 6 mm.		
	NEW		
	1799 26	1799-0-0920	1
1) 1 piece = 10 sheets			

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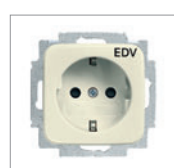


Busch-Protector® SCHUKO® socket outlet 1) Shuttered
 With overvoltage protection.
 2 P + E
 With integrated and external signalling contact.
 ISN = 5 kA
 Device protection for technical sensitive equipment such as computer, entertainment electronics and building management systems.
 Effectively reduces 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

NEW

214 alpine white **2310 EUGL/VAB-214** 2013-0-5321 1

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



SCHUKO® socket outlet 1) Shuttered
 With „EDV“ imprint.
 With screwless terminal.
 2 P + E
 Rated voltage: 250 V~
 Rated current: 16 A

NEW

214 alpine white **20 EUC/DVKS-214** 2013-0-5320 10

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



SCHUKO® socket outlet 1) With hinged lid.
 Shuttered.
 With screwless terminal.
 2 P + E
 Hinged lid notches when opened.
 Rated voltage: 250 V~
 Rated current: 16 A

NEW

214 alpine white **20 EUKB-214** 2013-0-5314 10/100

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



SCHUKO® socket outlet 1) 2) With hinged lid and labelling field
 Shuttered.
 With screwless terminal.
 2 P + E
 Hinged lid notches when opened.
 Size of labelling field: 51 x 10 mm.
 Rated voltage: 250 V~
 Rated current: 16 A

NEW

214 alpine white **20 EUKNB-214** 2013-0-5318 10

1) Connecting terminals approved in accordance with VDE 0620-1 as connectors.
 2) See labelling sheet 1799 xx.



SCHUKO® socket outlet 1) Shuttered
 Without claw.
 2 P + E
 Rated voltage: 250 V~
 Rated current: 16 A

NEW

214 alpine white **20 EURKS-214** 2013-0-5319 10/100

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

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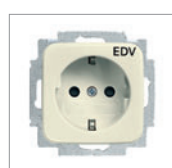


Busch-Protector® SCHUKO® socket outlet 1) Shuttered
 With overvoltage protection.
 2 P + E
 With integrated and external signalling contact.
 ISN = 5 kA
 Device protection for technical sensitive equipment such as computer, entertainment electronics and building management systems.
 Effectively reduces 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

NEW

212 white **2310 EUGL/VAB-212** 2013-0-5315 1

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

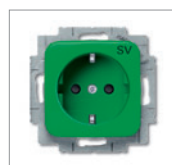


SCHUKO® socket outlet 1) Shuttered
 With „EDV“ imprint.
 With screwless terminal.
 2 P + E
 Rated voltage: 250 V~
 Rated current: 16 A

NEW

212 white **20 EUC/DVKS-212** 2013-0-5313 10

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

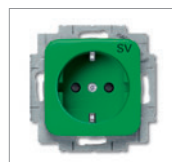


SCHUKO® socket outlet 1) Shuttered
 With screwless terminal.
 2 P + E
 Rated voltage: 250 V~
 Rated current: 16 A

NEW

13 green **20 EUCKS-13-212** 2013-0-5309 10

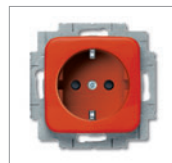
1) Connecting terminals approved in accordance with VDE 0620-1 as connectors.



SCHUKO® socket outlet with marking
 Shuttered.
 2 P + E
 With screwless terminal.
 With continuous coloured marking of cover plate and base.
 Rated voltage: 250 V~
 Rated current: 16 A

NEW

13 green **20 EUCKS-13-212-10** 2013-0-5316 10



SCHUKO® socket outlet 1) Shuttered
 2 P + E
 With screwless terminal.
 Rated voltage: 250 V~
 Rated current: 16 A

NEW

14 orange **20 EUCKS-14-212** 2013-0-5310 10

1) Terminals of the socket outlet suitable for loop connection in accordance with VDE 0620-1.

Product	Article-No.	Order-No.	Pack/Qty	Product	Article-No.	Order-No.	Pack/Qty
	SCHUKO® socket outlet with marking Shuttered. 2 P + E With screwless terminal. With continuous coloured marking of cover plate and base. Rated voltage: 250 V~ Rated current: 16 A						
14 orange	20 EUCKS-14-212-10	2013-0-5317	10				
	SCHUKO® socket outlet 1) Shuttered with hinged lid With screwless terminal. 2 P + E Rated voltage: 250 V~ Rated current: 16 A						
13 green	20 EUKB-13-212	2013-0-5307	10				
1) Connecting terminals approved in accordance with VDE 0620-1 as connectors.							
	SCHUKO® socket outlet 1) Shuttered with hinged lid With screwless terminal. 2 P + E Rated voltage: 250 V~ Rated current: 16 A						
14 orange	20 EUKB-14-212	2013-0-5308	10				
1) Connecting terminals approved in accordance with VDE 0620-1 as connectors.							
	SCHUKO® socket outlet 1) Shuttered With screwless terminal. 2 P + E with hinged lid Rated voltage: 250 V~ Rated current: 16 A						
212 white	20 EUKB-212	2013-0-5306	10/100				
1) Connecting terminals approved in accordance with VDE 0620-1 as connectors.							
	SCHUKO® socket outlet 1) 2) 3) Shuttered with hinged lid With labelling field 51 x 10 mm. With screwless terminal. 2 P + E Rated voltage: 250 V~ Rated current: 16 A						
212 white	20 EUKNB-212	2013-0-5311	10				
1) Connecting terminals approved in accordance with VDE 0620-1 as connectors. 2) The labels are clamped under the labelling field. 3) See labelling sheet 1799 xx.							
	SCHUKO® socket outlet 1) Shuttered Without claw. 2 P + E Rated voltage: 250 V~ Rated current: 16 A						
212 white	20 EURKS-212	2013-0-5312	10/100				
1) Connecting terminals approved in accordance with VDE 0620-1 as connectors.							

Product	Article-No.	Order-No.	Pack/Qty
	Supporting frame With orange base. For 2 modular jack inserts. For system: LexCom 150 and LexCom 250. Pitch dimensions: (WxH) approx. 15.4 x 15.4 mm. Without claw.		
	NEW	Available from June 2010	
	1819	1753-0-8056	10/100

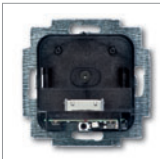
	Supporting frame With grey base. For 2 modular jack inserts. For system: Panduit TX6 10 GB shielded jack module. Pitch dimensions: (WxH) approx. 15.9 x 18.7 mm. Without claw.		
	NEW	Available from June 2010	
	1820	1753-0-8057	10/100

Product	Article-No.	Order-No.	Pack/Qty
	Busch-iDock 1) Complete set Ready-to-install complete set for mono operation. Consisting of Busch-iDock 8218 U. Consists of FT DigitalRadio 8215 U. Consists of speaker insert 8223 U. Consisting of the cover plate for Busch-iDock. Consists of cover plate for FT DigitalRadio. Consists of cover plate for speaker insert. Consisting of 3gang future® linear cover frames. Rated voltage: 230 V~, +10 % / -10 % Rated frequency: 50 Hz Protection class (Device): IP 20 Installation depth: 34 mm		
	84 davos/studio white	8230-84	8200-0-0132

NEW

Available from June 2010

1) No claw. Screw-fixing via keyholes.

	Busch-iDock 1) 2) iPod*/iPhone* docking station for models with a dock connector. The music playback takes place through Busch-DigitalRadio 8215 U. Can be used as a music source for Busch-AudioWorld® systems. With charging function of the contacted device. With IR receiver to control the contacted device via the Apple* Remote. Acknowledgement of the received IR commands through the integrated LED. With control function for Busch-DigitalRadio 8215 U. With AUX input (3.5 mm stereo jack) for additional playback devices. Can be installed as 1gang and in multiple combinations. *Apple, iPod, and iPhone are registered trademarks of Apple Inc. Rated voltage: 230 V~, +10 % / -10 % Rated frequency: 50 Hz Protection class (Device): IP 20 Installation depth: 34 mm		
		8218 U	8200-0-0142

NEW

Available from June 2010

 1) No claw. Screw-fixing via keyholes.
 2) Remote control not included in delivery.

	Cover plate For Busch-iDock 8218 U. Busch-Duro 2000® SI		
	212 white	8254-212	8200-0-0143

NEW

Available from June 2010

Reflex SI

NEW

Available from June 2010

214 alpine white

8254-214

8200-0-0144

Product	Article-No.	Order-No.	Pack/Qty
	Cover plate For Busch-iDock 8218 U. <i>alpha</i>		
	20 platinum 1)	8254-20	8200-0-0145

NEW

Available from June 2010

21 bronze 1)	8254-21	8200-0-0146
22G ivory	8254-22G	8200-0-0147
24G studio white	8254-24G	8200-0-0148
260 palladium 1)	8254-260	8200-0-0149
266 titanium 1)	8254-266	8200-0-0150

1) Surface painted.

	Cover plate For Busch-iDock 8218 U. <i>future® linear</i>		
		8254-82	8200-0-0133

NEW

Available from June 2010

82 savanna/ivory white	8254-82	8200-0-0133
84 davos/studio white	8254-84	8200-0-0135
83 aluminium silver	8254-83	8200-0-0134
884 white matt 1)	8254-884	8200-0-0139
885 black matt 1)	8254-885	8200-0-0140

solo®

NEW

Available from June 2010

82 savanna/ivory white	8254-82	8200-0-0133
84 davos/studio white	8254-84	8200-0-0135
87 toscana/purple	8254-87	8200-0-0136
803 meteor/grey metallic	8254-803	8200-0-0137
815 sahara/yellow	8254-815	8200-0-0138

Busch-axcent®

NEW

Available from June 2010

84 davos/studio white	8254-84	8200-0-0135
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carat®

NEW

Available from June 2010

82 savanna/ivory white	8254-82	8200-0-0133
84 davos/studio white	8254-84	8200-0-0135

1) Surface painted.

	Cover plate 1) For Busch-iDock 8218 U. <i>pure stainless steel</i>		
		8254-866	8200-0-0141

NEW

Available from June 2010

866 stainless steel	8254-866	8200-0-0141
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1) Surface painted.

Product	Article-No.	Order-No.	Pack/Qty
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**Cover plate ¹⁾
With rotary knob, with indication lamp**
Elevated knob.
For Busch-Dimmer®.
For inserts 2247 U, 2250 U, 6513 U-102, 6517 U-101,
6519 U, 6591 U-101, 2112 U-101, 6520 U, 6592 U.

future® linear

NEW

81	anthracite	6540-81-102	6599-0-2950	10
82	savanna/ivory white	6540-82-102	6599-0-2951	10/100
83	aluminium silver ²⁾	6540-83-102	6599-0-2952	10/100
84	davos/studio white	6540-84-102	6599-0-2953	10/100
85	manhattan/ graphite	6540-85-102	6599-0-2954	10
87	toscana/purple	6540-87-102	6599-0-2956	10
89	stone/light grey	6540-89-102	6599-0-2958	10
884	white matt ²⁾	6540-884-102	6599-0-2961	10
885	black matt ²⁾	6540-885-102	6599-0-2966	10

solo®

NEW

82	savanna/ivory white	6540-82-102	6599-0-2951	10/100
84	davos/studio white	6540-84-102	6599-0-2953	10/100
85	manhattan/ graphite	6540-85-102	6599-0-2954	10
87	toscana/purple	6540-87-102	6599-0-2956	10
803	meteor/grey metallic ²⁾	6540-803-102	6599-0-2980	10
815	sahara/yellow	6540-815-102	6599-0-2981	10

Busch-axcent®

NEW

84	davos/studio white	6540-84-102	6599-0-2953	10/100
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carat®

NEW

81	anthracite	6540-81-102	6599-0-2950	10
82	savanna/ivory white	6540-82-102	6599-0-2951	10/100
84	davos/studio white	6540-84-102	6599-0-2953	10/100

pure stainless steel

NEW

866	stainless steel	6540-866-102	6599-0-2959	10/100
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1) Replacement neon lamp, Art. No. 3855.

2) Surface painted.

Product	Article-No.	Order-No.	Pack/Qty
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Product	Article-No.	Order-No.	Pack/Qty
	Busch-Watchdog Presence tech BasicLINE 1) For switching lighting systems that depend on brightness and movement. For semiautomatic and fully automatic operation. Additional activation/deactivation possibility through pushbutton input. Detection range (for installation height 2.5 m, circular, 7 m in diameter). Adaptation of the detection range possible using the included masking elements. With brightness-independent test mode for evaluating the detection zone. With detection display in test mode. Mounting possibility in combination with built-in installation boxes and device sockets. Ceiling installation using integrated spring bracket. Adjustment elements accessible on the front side. Low thickness (31 mm) Switch-off delay: approx. 5 sec - 30 min or short-time pulse adjustable. Rated voltage: 230 V~, +10 % / -10 % Rated frequency: 50 Hz Outputs: 1x Normally open contact, potential-bound Suitable for: 230 V incandescent lamps Rated power: 2000 W Suitable for: Energy-saving bulbs Rated power: 7 - 400 W Suitable for: Fluorescent lamps Rated current: , cos 0.5 Rated power: 1000 W/VA Detection angle: 360 ° Brightness limit value: 10 Lux - 2000 Lux Mounting height: 2 m - 4 m Protection class (Device): IP 40 Temperature range (Device): 0 °C to 45 °C Dimensions: (L x W x D): 112 mm x 112 mm x 56 mm Installation depth: 25 mm 60669-2-1		
74 alpine white	NEW 6814 U	Available from September 2010 6800-0-2509	

1) In combination with a relay/contactor, an RC suppressor 6899 has to be used.

Product	Article-No.	Order-No.	Pack/Qty
	Busch-Watchdog Presence tech BasicLINE Corridor 1) For switching lighting systems that depend on brightness and movement. Additional activation/deactivation possibility through pushbutton input. Detection range (for installation height 2.5 m, circular, 30 m in diameter). Adaptation of the detection range possible using the included masking elements. With brightness-independent test mode for evaluating the detection zone. With detection display in test mode. With automatic motion detection. With automatic sensitivity adaptation. Mounting possibility in combination with built-in installation boxes and device sockets. Ceiling installation using included dust protection socket. Adjustment elements accessible on the front side. Switch-off delay: approx. 10 sec - 30 min or short-time pulse adjustable. Remote control possible via IR service manual transmitter 6843. Use outdoors possible due to combination with surface-mounted housing 6888. Rated voltage: 230 V~, +10 % / -10 % Rated frequency: 50 Hz Outputs: 1x Normally open contact, potential-bound Suitable for: 230 V incandescent lamps Rated power: 2000 W Suitable for: Energy-saving bulbs Rated power: 7 - 400 W Suitable for: Fluorescent lamps Rated current: , cos 0.5 Rated power: 1000 W/VA Detection angle: 360 ° Brightness limit value: 10 Lux - 2000 Lux Mounting height: 2 m - 3 m Protection class (Device): IP 40 Temperature range (Device): -20 °C to 45 °C Dimensions: (L x W x D): 110 mm x 110 mm x 70 mm Installation depth: 18 mm 60669-2-1		
74 alpine white	NEW 6818 U	Available from September 2010 6800-0-2510	

1) In combination with a relay/contactor, an RC suppressor 6899 has to be used.

	Busch-Watchdog Presence tech BasicLINE mini 1) For switching lighting systems that depend on brightness and movement. Low mounting height due to separate sensor/actuator concept. Detection range (for installation height 2.5 m, circular, 6 m in diameter). Continuously variable detection sensitivity. With brightness-independent test mode for evaluating the detection zone. With detection display in test mode. Ceiling installation using integrated spring bracket. Switch-off delay: approx. 1 sec - 15 min or short-time pulse adjustable. Rated voltage: 230 V~, +10 % / -10 % Rated frequency: 50 Hz Outputs: 1x Normally open contact, potential-bound Suitable for: 230 V incandescent lamps Rated power: 2000 W Suitable for: Energy-saving bulbs Rated power: 7 - 400 W Suitable for: Fluorescent lamps Rated current: , cos 0.5 Rated power: 1000 W/VA Detection angle: 360 ° Brightness limit value: 10 Lux - 1000 Lux , Daytime operation Mounting height: 2 m - 5 m Protection class (Device): IP 20 Protection class (Sensor): IP 40 Temperature range (Device): 0 °C to 45 °C Installation depth: 70 mm 60669-2-1		
74 alpine white	NEW 6811 EB	Available from September 2010 6800-0-2508	

1) In combination with a relay/contactor, an RC suppressor 6899 has to be used.

Product	Article-No.	Order-No.	Pack/Qty
	Surface mounting box For Busch-Watchdog Presence tech BasicLINE Corridor 6818 U. For surface mounting and increase of the protection type. Protection class (Device): IP 54 Temperature range (Device): -20 °C to 45 °C Dimensions: (L x W x D): 106 mm x 106 mm x 26 mm		
	NEW 6888	Available from September 2010 6899-0-2305	
74 alpine white			

	Protective basket For ceiling presence detectors. For Busch-Watchdog Presence tech (6813-101-500), For Busch-Watchdog Presence tech Dualline 6813/11-xxx. For Busch-Watchdog Presence tech BasicLINE 6814 U. For Busch-Watchdog Presence tech BasicLINE Corridor 6818 U. Also applicable in connection with surface-mounted hous- ings 6885-xxx and 6888. Dimensions: (L x W x D): 180 mm x 180 mm x 98 mm		
	NEW 6898	Available from September 2010 6899-0-2304	
74 alpine white			

	IR Service remote control ¹⁾ For Busch-Watchdog Presence tech BasicLINE Corridor 6818 U. The following functions/settings can be implemented. Permanent light on/off (8 h). Setting of the brightness limit value. Setting of the current ambient light value as the bright- ness limit value. Setting of switch-off delay or short-time pulse. Saving and duplication of the saved values. Test operation ON/OFF. Reset to factory default settings. Activation/deactivation of the button lock. Power supply: lithium button cell battery Type CR2032. Rated voltage: 3 V- Detection range: frontal: 3 m Dimensions: (L x W x D): 106 mm x 50 mm x 8 mm		
	NEW 6843	Available from September 2010 6800-0-2511	

1) Battery included in delivery.

Product	Article-No.	Order-No.	Pack/Qty	Product	Article-No.	Order-No.	Pack/Qty
	Busch-Smoke alarm detector ProfessionalLINE For early detection of smouldering fires and open fires with smoke build-up indoors acc. to photo-optical measuring principle (Tyndall). With permanently installed lithium battery. Battery service life of at least 10 years. With test button and mute function. Networkable via radio radio module up to 12 detectors. Networkable via two-wire line up to 12 detectors. Acoustic alarm: built-in horn (85 dBA) Cyclical function monitoring Including fixation material VdS certification (German organisation of property assurers) Tested according to DIN EN 14604 Control element: Function button (LED) Display elements: LED display						
84 studio white	NEW 6826-84	Available from June 2010 6800-0-2512					
	Busch-Heat alarm detector ProfessionalLINE Signal triggering when over 50°C. With permanently installed lithium battery. Battery service life of at least 10 years. With test button and mute function. Networkable via two-wire line up to 12 detectors. Networkable via radio radio module up to 12 detectors. Acoustic alarm: built-in horn (85 dBA) Cyclical function monitoring Including fixation material VdS certification (German organisation of property assurers) Tested according to DIN EN 14604 Control element: Function button (LED) Display elements: LED display						
84 studio white	NEW 6827-84	Available from June 2010 6800-0-2513					
	Busch-Smoke alarm detector relay Connection also for external systems, e.g. EIB. Relais contact: changeover contact 230 V~ max. 5A Connection terminals: up to 2 x 2 x 1,5 mm² Incl. RF module. Rated voltage: 230 V~						
84 studio white	NEW 6829-84	Available from June 2010 6800-0-2515					
	Busch-Smoke alarm detector RF For wireless network of Busch-Smoke/Heat alarm. With permanently installed lithium battery. Battery service life of at least 10 years. Radio frequency: 868 MHz Range: max. 100 m in the open, max. 30 m inside buildings.						
	NEW 6828	Available from June 2010 6800-0-2514					
	Busch-Smoke alarm detector remote control For maintenance. With mute, test and search function.						
84 studio white	NEW 6824-84	Available from June 2010 6800-0-2516					

Product	Article-No.	Order-No.	Pack/Qty
	Busch-EnergyDisplay 1) 3,81cm (1,5") monochrome display with coloured backlight. Static display of the consumption of previous time periods (day, week, month, year). For the display of consumption data from a EnergyData gateway (8103/8104). Display of all primary energy types (electricity, heating oil, water, gas, and heat). Colour display backlighting for display of price trends and energy consumption. Direct onsite operation possible for switching / dimming an electrical device depending on the flush mounted insert. Repeater function can be activated for extended range. Send/receive frequency: 868 MHz. Range in free field: approx. 100 m Rated voltage: 230 V~, +10 % / -10 % Rated frequency: 50 Hz/60 Hz Protection class (Device): IP 20 Installation depth: 34 mm		

NEW

Available from September 2010

6760-500

6760-0-0002

1) Please order the respective flush mounted insert separately.

	Cover plate For use with 6760. Busch-Duro 2000® SI		
212 white	NEW 6750-212	6750-0-0001	10
Reflex SI			
214 alpine white	NEW 6750-214	6750-0-0002	10

	Cover plate For use with 6760.		
20 platinum 1)	NEW 6750-20	6750-0-0019	10
21 bronze 1)	6750-21	6750-0-0020	10
22G ivory	6750-22G	6750-0-0021	10
24G studio white	6750-24G	6750-0-0022	10
260 palladium 1)	6750-260	6750-0-0023	10
266 titanium 1)	6750-266	6750-0-0024	10

1) Surface painted.

Product	Article-No.	Order-No.	Pack/Qty
	Cover plate For use with 6760. future® linear		
82 savanna/ivory white	NEW 6750-82	6750-0-0003	10
83 aluminium silver 1)	6750-83	6750-0-0004	10
84 davos/studio white	6750-84	6750-0-0005	10
884 white matt 1)	6750-884	6750-0-0009	10
885 black matt 1)	6750-885	6750-0-0010	10

solo®

NEW

82 savanna/ivory white	6750-82	6750-0-0003	10
84 davos/studio white	6750-84	6750-0-0005	10
87 toscana/purple	6750-87	6750-0-0006	10
803 meteor/grey metallic	6750-803	6750-0-0007	10
815 sahara/yellow	6750-815	6750-0-0008	10

Busch-axcent®

NEW

84 davos/studio white	6750-84	6750-0-0005	10
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carat®

NEW

82 savanna/ivory white	6750-82	6750-0-0003	10
84 davos/studio white	6750-84	6750-0-0005	10

1) Surface painted.

	Cover plate For use with 6760. impuls		
72 ivory	NEW 6750-72	6750-0-0012	10
74 alpine white	6750-74	6750-0-0013	10
79 champagne metallic 1)	6750-79	6750-0-0014	10
777 blackberry	6750-777	6750-0-0015	10
783 aluminium silver 1)	6750-783	6750-0-0016	10
774 white matt 1)	6750-774	6750-0-0017	10
775 black matt 1)	6750-775	6750-0-0018	10

1) Surface painted.

	Cover plate 1) For use with 6760. pure stainless steel		
866 stainless steel	NEW 6750-866	6750-0-0011	10

1) Surface painted.

Product	Article-No.	Order-No.	Pack/Qty
	EnergyData gateway 1) Ethernet/Powerline Enables the recording and forwarding of counter data of one or more energy counters for all forms of primary energy (current, gas, water, heating oil, heat). Via various interfaces, settlement-relevant data can be called directly by GSM or Powerline with its own energy data concentrator. Various current and historical consumption data collected over several years can be called using the customer interfaces (Ethernet or wireless for BJE visualisation solutions). Rated voltage: 230 V~, +10 % / -10 % Rated frequency: 50 Hz/60 Hz Protection class (Device): IP 20 Temperature range (Device): 0 °C to 50 °C Dimensions: (L x W x D): 90 mm x 72 mm x 64 mm Installation depth: 68 mm module width: 4 MW		
	NEW	Available from June 2010	
	8101-500	8100-0-0331	1

1) 1 MW 18 mm.

	EnergyData gateway 1) Ethernet/GPRS Enables the recording and forwarding of counter data of one or more energy counters for all forms of primary energy (current, gas, water, heating oil, heat). Via various interfaces, settlement-relevant data can be called directly by GSM or Powerline with its own energy data concentrator. Various current and historical consumption data collected over several years can be called using the customer interfaces (Ethernet or wireless for BJE visualisation solutions). Rated voltage: 230 V~, +10 % / -10 % Rated frequency: 50 Hz/60 Hz Protection class (Device): IP 20 Temperature range (Device): 0 °C to 50 °C Dimensions: (L x W x D): 90 mm x 72 mm x 64 mm Installation depth: 68 mm module width: 4 MW		
	NEW	Available from June 2010	
	8102-500	8100-0-0332	1

1) 1 MW 18 mm.

	EnergyData gateway 1) Ethernet/Powerline/wireless MBus/KNX wireless Enables the recording and forwarding of counter data of one or more energy counters for all forms of primary energy (current, gas, water, heating oil, heat). Via various interfaces, settlement-relevant data can be called directly by GSM or Powerline with its own energy data concentrator. Various current and historical consumption data collected over several years can be called using the customer interfaces (Ethernet or wireless for BJE visualisation solutions). Rated voltage: 230 V~, +10 % / -10 % Rated frequency: 50 Hz/60 Hz Protection class (Device): IP 20 Temperature range (Device): 0 °C to 50 °C Dimensions: (L x W x D): 90 mm x 72 mm x 64 mm Installation depth: 68 mm module width: 4 MW		
	NEW	Available from June 2010	
	8103-500	8100-0-0333	1

1) 1 MW 18 mm.

Product	Article-No.	Order-No.	Pack/Qty
	EnergyData gateway 1) Ethernet/GPRS/wireless MBus/KNX wireless Enables the recording and forwarding of counter data of one or more energy counters for all forms of primary energy (current, gas, water, heating oil, heat). Via various interfaces, settlement-relevant data can be called directly by GSM or Powerline with its own energy data concentrator. Various current and historical consumption data collected over several years can be called using the customer interfaces (Ethernet or wireless for BJE visualisation solutions). Rated voltage: 230 V~, +10 % / -10 % Rated frequency: 50 Hz/60 Hz Protection class (Device): IP 20 Temperature range (Device): 0 °C to 50 °C Dimensions: (L x W x D): 90 mm x 72 mm x 64 mm Installation depth: 68 mm module width: 4 MW		
	NEW	Available from June 2010	
	8104-500	8100-0-0334	1

1) 1 MW 18 mm.

	W-MBus/KNX wireless antenna 1) Adhesive base For use with 8103/8104. Protection class (Device): IP 20		
	8151	8100-0-0335	1

1) picture deviating

	W-MBus/KNX wireless antenna 1) Clip For use with 8103/8104. Protection class (Device): IP 20		
	8152	8100-0-0336	1

1) picture deviating

	GSM antenna 1) Clip For use with 8102/8104/8105. Protection class (Device): IP 20		
	8156	8100-0-0337	1

1) picture deviating

	GSM antenna 1) Magnetic base For use with 8102/8104/8105. Protection class (Device): IP 20		
	8157	8100-0-0338	1

1) picture deviating

	GSM antenna 1) Adhesive base For use with 8102/8104/8105. Protection class (Device): IP 20		
	8155	8100-0-0339	1

1) picture deviating

Product	Article-No.	Order-No.	Pack/Qty
	Flush-mounted LED insert 1) 2) Power module For Busch-iceLight wall and ceiling module Type 2068/xx. Particularly luminous, e.g. for the display of information. Colour temperature: 2,700 K (warm white) Not dimmable. Light intensity can be switched between 100% and 25% using front service switch. System power consumption: 5 W Current consumption of LED: 350 mA Rated voltage: 230 V~, 10%/10% Secondary: SELV Rated frequency: 50 Hz/60 Hz Protection class (Device): IP 20 Temperature range (Device): 0 °C to 40 °C EN 62031/VDE 0715-5 of Jan. 2009		
NEW	Available from September 2010		
2067/11 U	1510-0-0001		

- 1) Use relay inserts when switching through movement sensors or comfort switches.
2) For switching the LED flush mounted insert use switches without orientation light only.

	Flush-mounted LED insert 1) 2) Power module For Busch-iceLight wall and ceiling module Type 2068/xx. Particularly luminous, e.g. for the display of information. Colour temperature: 4,000 K (neutral white) Not dimmable. Light intensity can be switched between 100% and 25% using front service switch. System power consumption: 5 W Current consumption of LED: 350 mA Rated voltage: 230 V~, 10%/10% Secondary: SELV Rated frequency: 50 Hz/60 Hz Protection class (Device): IP 20 Temperature range (Device): 0 °C to 40 °C EN 62031/VDE 0715-5 of Jan. 2009		
NEW	Available from September 2010		
2067/12 U	1510-0-0002		

- 1) Use relay inserts when switching through movement sensors or comfort switches.
2) For switching the LED flush mounted insert use switches without orientation light only.

	Flush-mounted LED insert 1) 2) Night light For Busch-iceLight wall and ceiling module Type 2068/xx. For low brightness (night light). Colour temperature: 3,000 K (warm white) Not dimmable. System power consumption: 0.15 W Current consumption of LED: 40 mA Rated voltage: 230 V~, 10%/10% Secondary: SELV Rated frequency: 50 Hz/60 Hz Protection class (Device): IP 20 Temperature range (Device): 0 °C to 40 °C EN 62031/VDE 0715-5 of Jan. 2009		
NEW	Available from September 2010		
2067/13 U	1510-0-0012		

- 1) Use relay inserts when switching through movement sensors or comfort switches.
2) For switching the LED flush mounted insert use switches without orientation light only.

Product	Article-No.	Order-No.	Pack/Qty
	Flush-mounted LED insert 1) 2) Night light For Busch-iceLight wall and ceiling module Type 2068/xx. For low brightness (night light). Colour temperature: 6,500 K (cold white) Not dimmable. System power consumption: 0.15 W Current consumption of LED: 40 mA Rated voltage: 230 V~, 10%/10% Secondary: SELV Rated frequency: 50 Hz/60 Hz Protection class (Device): IP 20 Temperature range (Device): 0 °C to 40 °C EN 62031/VDE 0715-5 of Jan. 2009		
NEW	Available from September 2010		
2067/14 U	1510-0-0013		

- 1) Use relay inserts when switching through movement sensors or comfort switches.
2) For switching the LED flush mounted insert use switches without orientation light only.

	Wall module 1 lighting direction For ambient and orientation lighting. Light outlet top or bottom. For the accommodation of decorative insert types 2144-19, 2144/1x-19, and 2144/2x-19. Standard insert 2144-19 premounted when delivered. Dimensions: (L x W x D): 63 mm x 63 mm x 20 mm		
NEW	Available from September 2010		
2068/11-84	1510-0-0005		

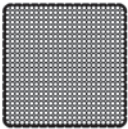
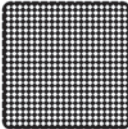
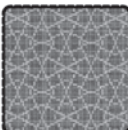
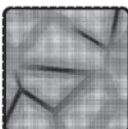
	Wall module 5 lighting directions/Infolight For ambient, orientation lighting and Infolight. Light outlet on all four sides and front. For the installation of decorative inserts and pictograms, types 2144/xx-19, and 2144-19. Standard insert 2144-19 premounted when delivered. Dimensions: (L x W x D): 63 mm x 63 mm x 20 mm		
NEW	Available from September 2010		
2068/14-84	1510-0-0008		

	Ceiling module 1) 1 lighting direction For ambient lighting. Light outlet downward. Dimensions: (L x W x D): 86 mm x 86 mm x 45 mm		
NEW	Available from January 2011		
2068/21	1510-0-0014		

- 1) Mounting only using the socket screws of commercial hollow wall or flush-mounted sockets

	Insert Standard insert For 2068/1x Size of insert: 43.3 x 43.3 mm. Material: metal. Anti fingerprint.		
NEW	Available from September 2010		
2144-19	1714-0-0305		

	Insert Hole pattern, square For 2068/1x Size of insert: 43.3 x 43.3 mm. Material: metal. Anti fingerprint.		
NEW	Available from September 2010		
2144/11-19	1714-0-0301		

Product	Article-No.	Order-No.	Pack/Qty	Product	Article-No.	Order-No.	Pack/Qty
	Insert Hole pattern, net For 2068/1x Size of insert: 43.3 x 43.3 mm. Material: metal. Anti fingerprint.				Insert „Busch-Jaeger“ logo For 2068/1x Size of insert: 43.3 x 43.3 mm. Material: metal. Anti fingerprint.		
19 metal clad	NEW 2144/12-19	Available from September 2010 1714-0-0302		19 metal clad	NEW 2144/34-19	Available from September 2010 1714-0-0303	
	Insert Hole pattern, diamond For 2068/1x Size of insert: 43.3 x 43.3 mm. Material: metal. Anti fingerprint.				Pictogram Ladies'/mens' toilet For 2068/14-xxx Size of pictogram: 43.3 x 43.3 mm. Material: metal. Anti fingerprint.		
19 metal clad	NEW 2144/13-19	Available from September 2010 1714-0-0304		19 metal clad	NEW 2144/41-19	Available from September 2010 1799-0-0925	
	Insert Closed For 2068/1x Prevents a forward light outlet. Size of insert: 43.3 x 43.3 mm. Material: metal. Anti fingerprint.				Pictogram Ladies' toilet For 2068/14-xxx Size of pictogram: 43.3 x 43.3 mm. Material: metal. Anti fingerprint.		
19 metal clad	NEW 2144/14-19	Available from September 2010 1714-0-0306		19 metal clad	NEW 2144/42-19	Available from September 2010 1799-0-0926	
	Insert Decoration 21 For 2068/1x Size of insert: 43.3 x 43.3 mm. Material: metal. Anti fingerprint.				Pictogram Men's toilet For 2068/14-xxx Size of pictogram: 43.3 x 43.3 mm. Material: metal. Anti fingerprint.		
19 metal clad	NEW 2144/21-19	Available from September 2010 1714-0-0307		19 metal clad	NEW 2144/43-19	Available from September 2010 1799-0-0927	
	Insert Decoration 22 For 2068/1x Size of insert: 43.3 x 43.3 mm. Material: metal. Anti fingerprint.				Pictogram Handicapped toilet For 2068/14-xxx Size of pictogram: 43.3 x 43.3 mm. Material: metal. Anti fingerprint.		
19 metal clad	NEW 2144/22-19	Available from September 2010 1714-0-0308		19 metal clad	NEW 2144/44-19	Available from September 2010 1799-0-0928	
	Insert Decoration 23 For 2068/1x Size of insert: 43.3 x 43.3 mm. Material: metal. Anti fingerprint.				Pictogram Diaper changing room For 2068/14-xxx Size of pictogram: 43.3 x 43.3 mm. Material: metal. Anti fingerprint.		
19 metal clad	NEW 2144/23-19	Available from September 2010 1714-0-0309		19 metal clad	NEW 2144/45-19	Available from September 2010 1799-0-0929	
	Insert Decoration 24 For 2068/1x Size of insert: 43.3 x 43.3 mm. Material: metal. Anti fingerprint.				Pictogram Bathroom/shower For 2068/14-xxx Size of pictogram: 43.3 x 43.3 mm. Material: metal. Anti fingerprint.		
19 metal clad	NEW 2144/24-19	Available from September 2010 1714-0-0310		19 metal clad	NEW 2144/46-19	Available from September 2010 1799-0-0930	

Product	Article-No.	Order-No.	Pack/Qty	Product	Article-No.	Order-No.	Pack/Qty
	Pictogram No smoking For 2068/14-xxx Size of pictogram: 43.3 x 43.3 mm. Material: metal. Anti fingerprint.				Pictogram Stairs For 2068/14-xxx Size of pictogram: 43.3 x 43.3 mm. Material: metal. Anti fingerprint.		
19 metal clad	NEW 2144/47-19	Available from September 2010 1799-0-0931		19 metal clad	NEW 2144/54-19	Available from September 2010 1799-0-0938	
	Pictogram Photography prohibited For 2068/14-xxx Size of pictogram: 43.3 x 43.3 mm. Material: metal. Anti fingerprint.				Pictogram Elevator For 2068/14-xxx Size of pictogram: 43.3 x 43.3 mm. Material: metal. Anti fingerprint.		
19 metal clad	NEW 2144/48-19	Available from September 2010 1799-0-0932		19 metal clad	NEW 2144/55-19	Available from September 2010 1799-0-0939	
	Pictogram Mobile telephones prohibited For 2068/14-xxx Size of pictogram: 43.3 x 43.3 mm. Material: metal. Anti fingerprint.				Pictogram Output For 2068/14-xxx Size of pictogram: 43.3 x 43.3 mm. Material: metal. Anti fingerprint.		
19 metal clad	NEW 2144/49-19	Available from September 2010 1799-0-0933		19 metal clad	NEW 2144/56-19	Available from September 2010 1799-0-0940	
	Pictogram Quiet, please! For 2068/14-xxx Size of pictogram: 43.3 x 43.3 mm. Material: metal. Anti fingerprint.				Pictogram Parking lot For 2068/14-xxx Size of pictogram: 43.3 x 43.3 mm. Material: metal. Anti fingerprint.		
19 metal clad	NEW 2144/50-19	Available from September 2010 1799-0-0934		19 metal clad	NEW 2144/57-19	Available from September 2010 1799-0-0941	
	Pictogram Please do not disturb! For 2068/14-xxx Size of pictogram: 43.3 x 43.3 mm. Material: metal. Anti fingerprint.				Pictogram Please wait! For 2068/14-xxx Size of pictogram: 43.3 x 43.3 mm. Material: metal. Anti fingerprint.		
19 metal clad	NEW 2144/51-19	Available from September 2010 1799-0-0935		19 metal clad	NEW 2144/58-19	Available from September 2010 1799-0-0942	
	Pictogram Directional For 2068/14-xxx Size of pictogram: 43.3 x 43.3 mm. Material: metal. Anti fingerprint.				Pictogram Information point For 2068/14-xxx Size of pictogram: 43.3 x 43.3 mm. Material: metal. Anti fingerprint.		
19 metal clad	NEW 2144/52-19	Available from September 2010 1799-0-0936		19 metal clad	NEW 2144/59-19	Available from September 2010 1799-0-0943	
	Pictogram Entry prohibited For 2068/14-xxx Size of pictogram: 43.3 x 43.3 mm. Material: metal. Anti fingerprint.				Pictogram Cloakroom For 2068/14-xxx Size of pictogram: 43.3 x 43.3 mm. Material: metal. Anti fingerprint.		
19 metal clad	NEW 2144/53-19	Available from September 2010 1799-0-0937		19 metal clad	NEW 2144/60-19	Available from September 2010 1799-0-0944	

Product	Article-No.	Order-No.	Pack/Qty	Product	Article-No.	Order-No.	Pack/Qty
	Pictogram Break room For 2068/14-xxx Size of pictogram: 43.3 x 43.3 mm. Material: metal. Anti fingerprint.				Pictogram Breakfast room For 2068/14-xxx Size of pictogram: 43.3 x 43.3 mm. Material: metal. Anti fingerprint.		
19 metal clad	NEW 2144/61-19	Available from September 2010 1799-0-0945		19 metal clad	NEW 2144/68-19	Available from September 2010 1799-0-0952	
	Pictogram WLAN zone For 2068/14-xxx Size of pictogram: 43.3 x 43.3 mm. Material: metal. Anti fingerprint.				Pictogram Kitchenette For 2068/14-xxx Size of pictogram: 43.3 x 43.3 mm. Material: metal. Anti fingerprint.		
19 metal clad	NEW 2144/62-19	Available from September 2010 1799-0-0946		19 metal clad	NEW 2144/69-19	Available from September 2010 1799-0-0953	
	Pictogram Nurse For 2068/14-xxx Size of pictogram: 43.3 x 43.3 mm. Material: metal. Anti fingerprint.				Pictogram Smokers' room For 2068/14-xxx Size of pictogram: 43.3 x 43.3 mm. Material: metal. Anti fingerprint.		
19 metal clad	NEW 2144/63-19	Available from September 2010 1799-0-0947		19 metal clad	NEW 2144/70-19	Available from September 2010 1799-0-0954	
	Pictogram Doctor For 2068/14-xxx Size of pictogram: 43.3 x 43.3 mm. Material: metal. Anti fingerprint.						
19 metal clad	NEW 2144/64-19	Available from September 2010 1799-0-0948					
	Pictogram Seminar room For 2068/14-xxx Size of pictogram: 43.3 x 43.3 mm. Material: metal. Anti fingerprint.						
19 metal clad	NEW 2144/65-19	Available from September 2010 1799-0-0949					
	Pictogram Conference room For 2068/14-xxx Size of pictogram: 43.3 x 43.3 mm. Material: metal. Anti fingerprint.						
19 metal clad	NEW 2144/66-19	Available from September 2010 1799-0-0950					
	Pictogram Restaurant For 2068/14-xxx Size of pictogram: 43.3 x 43.3 mm. Material: metal. Anti fingerprint.						
19 metal clad	NEW 2144/67-19	Available from September 2010 1799-0-0951					

Product	Article-No.	Order-No.	Pack/Qty
	Comfort Blind insert 1) 2) With memory and positioning function. For the manual and automatic control of roller blinds. The roller blind moves to the position set using the turn knob. Executes the individually programmed switching commands (UP/DOWN) in a 24-hour rhythm. Suitable for roller blind drives with mechanical or electronic end switch. Suitable for operation without neutral conductor. Without an extension input. Power reserve of 45 minutes (maintenance-free as capacitor). Rated voltage: 230 V~, +10 % / -10 % Rated frequency: 50 Hz Outputs: 2x Normally open contact Rated current: 1.3 A, cos 0.5 Rated power: 300 VA Temperature range (Device): 0 °C to 35 °C		
	NEW 6419 U	Available from September 2010 6410-0-0390	1/10

- 1) Pertinent cover plates 6436-xx.
2) N-conductor connection may be required for operation with blind and roller blind drives with electronic limit switch shut-off. If no N-conductor is available, capacitor set 6498 can be used.

	Cover plate 1) With rotary knob For comfort blinds insert 6419 U. Busch-Duro 2000® SI		
212 white	NEW 6436-212	Available from September 2010 6430-0-0354	10
Reflex SI			
214 alpine white	NEW 6436-214	Available from September 2010 6430-0-0355	10

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

	Cover plate 1) With rotary knob For comfort blinds insert 6419 U. alpha		
20 platinum 2)	NEW 6436-20	Available from September 2010 6430-0-0365	10
21 bronze 2)	6436-21	6430-0-0366	10
22G ivory	6436-22G	6430-0-0368	10
24 white matt	6436-24	6430-0-0367	10
24G studio white	6436-24G	6430-0-0369	10
260 palladium 2)	6436-260	6430-0-0370	10
266 titanium 2)	6436-266	6430-0-0371	10

- 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
	Cover plate 1) 2) 3) With rotary knob For comfort blinds insert 6419 U. impuls		
72 ivory	NEW 6436-72	Available from September 2010 6430-0-0372	10
74 alpine white	6436-74	6430-0-0373	10
79 champagne metallic 4)	6436-79	6430-0-0374	10
774 white matt 4)	6436-774	6430-0-0377	10
775 black matt 4)	6436-775	6430-0-0378	10
777 blackberry 4)	6436-777	6430-0-0375	10
783 aluminium silver 4)	6436-783	6430-0-0376	10

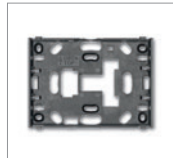
- 1) Illuminable with neon lamp. Neon lamp included in delivery with cover plate.
2) N-conductor connection required for operation with control cover 6430-7x, illuminated.
3) Replacement neon lamp 3856.
4) Surface painted.

	Cover plate 1) With rotary knob For comfort blinds insert 6419 U. future® linear		
82 savanna/ivory white	NEW 6436-82	Available from September 2010 6430-0-0356	10
83 aluminium silver 2)	6436-83	6430-0-0357	10
84 davos/studio white	6436-84	6430-0-0358	10
884 white matt 2)	6436-884	6430-0-0363	10
885 black matt 2)	6436-885	6430-0-0364	10
solo®			
82 savanna/ivory white	NEW 6436-82	Available from September 2010 6430-0-0356	10
84 davos/studio white	6436-84	6430-0-0358	10
87 toscana/purple	6436-87	6430-0-0359	10
803 meteor/grey metallic	6436-803	6430-0-0360	10
815 sahara/yellow	6436-815	6430-0-0361	10

	Busch-axcent®		
84 davos/studio white	NEW 6436-84	Available from September 2010 6430-0-0358	10
	carat®		
82 savanna/ivory white	NEW 6436-82	Available from September 2010 6430-0-0356	10
84 davos/studio white	6436-84	6430-0-0358	10

	pure stainless steel 2)		
866 stainless steel	NEW 6436-866	Available from September 2010 6430-0-0362	10

- 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
	Support frame, 1gang Busch-priOn®		
	Support frame for Busch-priOn®. The individual modules are fastened to the support frame by snapping them in. Rotary control element (6341-xxx-101), 1gang control element (6342-xxx-101), standard top end strip (6348-xxx-101), standard bottom end strip (6349-xxx-101), end strip for IR and top proximity sensor (6350-xxx-101), end strip for display, RTR, IR, and proximity sensor (6351-xxx-101), and bottom temperature sensor end strip (6352-xxx-101). For contacting with bus coupler 6120/12 and power bus coupler 6120/13. Temperature range (Device): -5 °C to 45 °C Dimensions: (L x W x D): 71 mm x 100 mm x 11 mm		

	NEW	Available from June 2010	
black	6346/10-101-500	6310-0-0135	1

	Support frame, 2gang Busch-priOn®		
	Support frame for Busch-priOn® for the accommodation and termination of a 3.5" (9 cm) TFT display with rotary control element (6344-xxx-101), rotary control element (6341-xxx-101), 1gang control element (6340-xxx-101), 3gang control element (6342-xxx-101), standard top end strip (6348-xxx-101), standard bottom end strip (6349-xxx-101), end strip for IR and top proximity sensor (6350-xxx-101), end strip for display, RTR, IR, and proximity sensor (6351-xxx-101), and bottom temperature sensor end strip (6352-xxx-101). For contacting with power bus coupler 6120/13. For contacting with power mains coupler 6920/13. Temperature range (Device): -5 °C to 45 °C Dimensions: (L x W x D): 142 mm x 100 mm x 11 mm		

	NEW	Available from June 2010	
black	6346/11-101-500	6310-0-0137	1

	Support frame, 3gang Busch-priOn®		
	Support frame for Busch-priOn® for the accommodation and termination of a 3.5" (9 cm) TFT display with rotary control element (6344-xxx-101), rotary control element (6341-xxx-101), 1gang control element (6340-xxx-101), 3gang control element (6342-xxx-101), standard top end strip (6348-xxx-101), standard bottom end strip (6349-xxx-101), end strip for IR and top proximity sensor (6350-xxx-101), end strip for display, RTR, IR, and proximity sensor (6351-xxx-101), and bottom temperature sensor end strip (6352-xxx-101). For contacting with power bus coupler 6120/13. For contacting with power mains coupler 6920/13. Temperature range (Device): -5 °C to 45 °C Dimensions: (L x W x D): 213 mm x 100 mm x 11 mm		

	NEW	Available from June 2010	
black	6346/12-101-500	6310-0-0139	1

	Control element, 1gang '1' '2' '3' Busch-priOn®		
	Free programmable multi-function control element. For installation in the 1gang, 2gang and 3gang support frame (6346/10-101, 6346/11-101 and 6346/12-101). The accompanying symbol can be replaced by the symbols for lighting (6353/20-xxx), blinds (6353/30-xxx), Thermostat (6353/40-xxx) and scene (6353/50-xxx). Temperature range (Device): -5 °C to 45 °C Dimensions: (L x W x D): 71 mm x 106.6 mm x 11 mm		

	NEW	Available from June 2010	
24G studio white	6340-24G-101-500	6310-0-0109	1
810 glass white	6340-810-101-500	6310-0-0107	1
825 glass black	6340-825-101-500	6310-0-0108	1
866 stainless steel	6340-866-101-500	6310-0-0106	1

- 1) As required, you can find the programmable functions in the current application description, which you can download in the Support Centre on our Internet page.
2) ETS programming only as of ETS 3.0 d
3) Device should only be commissioned via the commissioning interface/adaptor 6149/20 or USB/S 1.1.

Product	Article-No.	Order-No.	Pack/Qty
	Control element, 3gang '1' '2' '3' Busch-priOn®		
	Free programmable multi-function control element. For installation in the 1gang, 2gang and 3gang support frame (6346/10-101, 6346/11-101 and 6346/12-101). The accompanying symbol can be replaced by the symbols for lighting (6353/20-xxx), blinds (6353/30-xxx), Thermostat (6353/40-xxx) and scene (6353/50-xxx). For the setting and control of the RTR functions and texts of the display RTR, IR, and proximity sensor end strip (6351-xxx-101). Temperature range (Device): -5 °C to 45 °C Dimensions: (L x W x D): 71 mm x 106.6 mm x 11 mm		

	NEW	Available from June 2010	
24G studio white	6342-24G-101-500	6310-0-0125	1
810 glass white	6342-810-101-500	6310-0-0123	1
825 glass black	6342-825-101-500	6310-0-0124	1
866 stainless steel	6342-866-101-500	6310-0-0122	1

- 1) As required, you can find the programmable functions in the current application description, which you can download in the Support Centre on our Internet page.
2) ETS programming only as of ETS 3.0 d
3) Device should only be commissioned via the commissioning interface/adaptor 6149/20 or USB/S 1.1.

	Rotary control element, 1gang '1' '2' '3' Busch-priOn®		
	Free programmable multi-function rotary control element. For installation in the 1gang, 2gang and 3gang support frame (6346/10-101, 6346/11-101 and 6346/12-101). Stainless steel rotary knob Temperature range (Device): -5 °C to 45 °C Dimensions: (L x W x D): 71 mm x 106.6 mm x 11 mm		

	NEW	Available from June 2010	
24G studio white	6341-24G-101-500	6310-0-0117	1
810 glass white	6341-810-101-500	6310-0-0115	1
825 glass black	6341-825-101-500	6310-0-0116	1
866 stainless steel	6341-866-101-500	6310-0-0114	1

- 1) As required, you can find the programmable functions in the current application description, which you can download in the Support Centre on our Internet page.
2) ETS programming only as of ETS 3.0 d
3) Device should only be commissioned via the commissioning interface/adaptor 6149/20 or USB/S 1.1.

	3.5" TFT colour display with rotary control element '1' '2' '3' Busch-priOn®		
	Free programmable KNX 3.5" TFT colour display with rotary control element. For installation in the 2gang and 3gang support frame (6346/11-101 and 6346/12-101). For the display and operation of up to 120 KNX functions (switching, dimming, blinds, etc.) With integrated week timer, alarm, timer, with light scene function, screensaver and control of multimedia devices (in connection with an additional device) via the KNX system. Functions can be freely labelled using customisable symbols and texts. Primary function for calling up the main functions With status bar for display of up to 10 signals, Thermostat function and date/time Control element: Freely programmable control panels Display elements: TFT Display Rated voltage: 24 V- Protection class (Device): IP 20 Temperature range (Device): -5 °C to 45 °C Dimensions: (L x W x D): 142 mm x 106.6 mm x 11 mm		

	NEW	Available from June 2010	
24G studio white	6344-24G-101-500	6310-0-0133	1
810 glass white	6344-810-101-500	6310-0-0131	1
825 glass black	6344-825-101-500	6310-0-0132	1
866 stainless steel	6344-866-101-500	6310-0-0130	1

- 1) As required, you can find the programmable functions in the current application description, which you can download in the Support Centre on our Internet page.
2) ETS programming only as of ETS 3.0 d
3) Device should only be commissioned via the commissioning interface/adaptor 6149/20 or USB/S 1.1.

Product	Article-No.	Order-No.	Pack/Qty
	Busch-Watchdog 180 flush mounted comfort sensor II Busch-priOn® Movement sensor with up to four channels. For installation in the 1gang, 2gang and 3gang support frame (6346/10-101, 6346/11-101 and 6346/12-101)		
	NEW	Available from September 2010	
	24G studio white	6345-24G-101-500	6310-0-0081 1
	810 glass white	6345-810-101-500	6310-0-0079 1
	825 glass black	6345-825-101-500	6310-0-0080 1
866 stainless steel	6345-866-101-500	6310-0-0078	1

	Standard top end strip Busch-priOn® Top end strip for installation on 1gang to 3gang support frame (6346/10-101, 6346/11-101 und 6346/12-101). Dimensions: (L x W x D): 12.5 mm x 106.6 mm x 15.5 mm		
	NEW	Available from June 2010	
	24G studio white	6348-24G-101-500	6310-0-0147 1
	810 glass white	6348-810-101-500	6310-0-0145 1
	825 glass black	6348-825-101-500	6310-0-0146 1
860 stainless steel	6348-860-101-500	6310-0-0144	1

	Top end strip with IR and proximity sensor ^{1) 2) 3)} Busch-priOn® Top end strip for installation on 1gang to 3gang support frame (6346/10-101, 6346/11-101 und 6346/12-101). With integrated IR receiver for control using the Busch remote control 6010-25 or 6020-.../6121... and integrated proximity function Detection range: frontal: 0.5 m, lateral: 0.5 m Detection angle: 100 ° Mounting height: 1.1 m Protection class (Device): IP 20 Temperature range (Device): -5 °C to 45 °C Dimensions: (L x W x D): 12.5 mm x 106.6 mm x 15.5 mm Position for installation: vertical		
	NEW	Available from June 2010	
	825 glass black	6350-825-101-500	6310-0-0157 1

- 1) As required, you can find the programmable functions in the current application description, which you can download in the Support Centre on our Internet page.
2) ETS programming only as of ETS 3.0 d
3) Device should only be commissioned via the commissioning interface/adaptor 6149/20 or USB/S 1.1.

	Top end strip with display, room temperature controller, IR receiver, and proximity sensor ^{1) 2) 3)} Busch-priOn® For heating and cooling (PI, PWM or 2-point) For control of up to 5-level ventilation actuators With manual adjustment of fan levels Push button function (switching/dimming/blind/valve transmission/light scenes/fan function) Display of up to 17 functions as text and/or icon. Possible only in connection with the 3gang control element (6342-xxx-101). Detection range: frontal: 0.5 m, lateral: 0.5 m Detection angle: 100 ° Mounting height: 1.1 m Protection class (Device): IP 20 Temperature range (Device): -5 °C to 45 °C Dimensions: (L x W x D): 33.4 mm x 106.6 mm x 15.5 mm Position for installation: vertical		
	NEW	Available from June 2010	
	825 glass black	6351-825-101-500	6310-0-0092 1

- 1) As required, you can find the programmable functions in the current application description, which you can download in the Support Centre on our Internet page.
2) ETS programming only as of ETS 3.0 d
3) Device should only be commissioned via the commissioning interface/adaptor 6149/20 or USB/S 1.1.

Product	Article-No.	Order-No.	Pack/Qty
	Bottom end strip - without script nameplate Busch-priOn® Bottom end strip for installation on 1gang to 3gang support frame (6346/10-101, 6346/11-101 and 6346/12-101) Dimensions: (L x W x D): 12.5 mm x 106.6 mm x 15.5 mm		
	NEW	Available from June 2010	
	24G studio white	6349-24G-101-500	6310-0-0155 1
	810 glass white	6349-810-101-500	6310-0-0153 1
	825 glass black	6349-825-101-500	6310-0-0154 1
860 stainless steel	6349-860-101-500	6310-0-0152	1

	Bottom end strip with temperature sensor ^{1) 2) 3)} Busch-priOn® Bottom end strip for installation on 1gang to 3gang support frame (6346/10-101, 6346/11-101 and 6346/12-101) Provides the value measured by the integrated temperature sensor for the 3.5" Display (6344-xxx) or the room thermostats 6124-xxx-500-10x, 6128-xxx-500-10x and 6134/10. Not combinable with flush-mounted actuators (6354 U, 6355 U, 6356 U, and 6920/40). Temperature range (Device): -5 °C to 45 °C Dimensions: (L x W x D): 12.5 mm x 106.6 mm x 15.5 mm		
	NEW	Available from June 2010	
	24G studio white	6352-24G-101-500	6310-0-0165 1
	810 glass white	6352-810-101-500	6310-0-0163 1
	825 glass black	6352-825-101-500	6310-0-0164 1
860 stainless steel	6352-860-101-500	6310-0-0162	1

- 1) As required, you can find the programmable functions in the current application description, which you can download in the Support Centre on our Internet page.
2) ETS programming only as of ETS 3.0 d
3) Device should only be commissioned via the commissioning interface/adaptor 6149/20 or USB/S 1.1.

	Switch actuator, 1gang, flush-mounted ¹⁾ Busch-priOn® For switching incandescent lamps, 230 V tungsten halogen lamps, fluorescent lamps and low-voltage halogen lamps, that are actuated via transformers. 3 wire connection (neutral conductor required). Can be used only in connection with support frame 2gang (6346/11-101) and 3gang (6346/12-101). Not combinable with the bottom end strip with temperature sensor (6352-xxx-101). Rated voltage: 230 V~, +10 % / -10 % Rated frequency: 50 Hz Inputs: 1 Outputs: 1x Normally open contact, potential-bound Suitable for: ohmic, capacitive and inductive loads Rated current: 10 AX Rated power: 2300 W/VA Protection class (Device): IP 20 Temperature range (Device): 0 °C to 35 °C Dimensions: (L x W x D): 49 mm x 49 mm x 33 mm		
	NEW	Available from June 2010	
	6354 U-500	6310-0-0097	1

- 1) Fixation by using key holes or attachable claws (enclosed).

Product	Article-No.	Order-No.	Pack/Qty
	Universal dimming actuator, 1gang, flush-mounted Busch-priOn® For dimming and switching incandescent lamps, 230 V halogen lamps and low-voltage halogen lamps with conventional transformers or Busch-Electronic transformers. 2-wire connection. Do not operate conventional transformers and electronic transformers together on the universal dimmer switch insert. Can be used only in connection with support frame 2gang (6346/11-101) and 3gang (6346/12-101). Not combinable with the bottom end strip with temperature sensor (6352-xxx-101). Rated voltage: 230 V~, +10 % / -10 % Rated frequency: 50 Hz Inputs: 1 Outputs: 1x electronic output, potential-bound Suitable for: ohmic, capacitive and inductive loads Rated power: 10 - 450 W/VA Protection class (Device): IP 20 Temperature range (Device): 0 °C to 35 °C Dimensions: (L x W x D): 49 mm x 49 mm x 33 mm		
	NEW	Available from June 2010	
	6355 U-500	6310-0-0098	1

	Switch/blind actuator, 2/1gang, flush-mounted Busch-priOn® Can be used only in connection with support frame 2gang (6346/11-101) and 3gang (6346/12-101). Not suitable for switching fluorescent lamps, HQL lamps and HQL lamps. Not combinable with the bottom end strip with temperature sensor (6352-xxx-101).		
	NEW	Available from June 2010	
	6356 U-500	6310-0-0099	1

	Room thermostat 1) 2) 3) 4) 5) Heating/cooling operation With labelling field. For ABB i-bus® KNX bus coupler 6120/12, 6120/13. Control element with room thermostat function for controlling TSA/K 230.1, TSA/K 24.1 in connection with 6164 U, commercially available valve drives or analogue valve drives (continuous controllers). For heating and cooling (PI, PWM or 2-point) For control of up to 5-level ventilation actuators With manual adjustment of fan levels Control element: Switch contacts left/right for selecting setpoint and mode of operation Display elements: LCD showing operation modes Protection class (Device): IP 20 Temperature range (Device): -5 °C to 45 °C Dimensions: (L x W x D): 63 mm x 63 mm		
	future® linear		
	NEW		
884 white matt	6124-884-102	6134-0-0239	1
885 black matt	6124-885-102	6134-0-0272	

- 1) Illumination according to Arb.Stätt.V (German Workplace Ordinance).
- 2) See labelling sheet 1799 xx.
- 3) For compatible cover frames, see the following ranges: carat®, pure stainless steel, solo®, Busch-axcent® or future® linear.
- 4) As required, you can find the programmable functions in the current application description, which you can download in the Support Centre on our Internet page.
- 5) Surface painted.

Product	Article-No.	Order-No.	Pack/Qty
	Ambient temperature controller, fan coil with display, SM With integrated bus coupler Control element for ambient temperature control with LCD and 5 operating buttons Used for single-room temperature control in heating and air-conditioning technology. The controller is a constant ambient temperature controller for fan convectors (fan coils) in 2-pipe and 4-pipe systems and conventional heating or cooling systems. The ambient temperature controller works in both heating and cooling mode. The fan stage can be switched manually or in automatic mode. Control element: Push-switch for turning the device on and off. Push-switch for selecting the fan stages Push-switch for changing the setpoint temperatures Push-switch for switching the temperature unit between Celsius and Fahrenheit Display elements: LCD for displaying temperatures, operating modes, fan stages, and fault messages Connections: KNX-line: DP screw/clamp terminals Protection class (Device): IP 20 Temperature range (Device): -5 °C to 45 °C Dimensions: (L x W x D): 81 mm x 81 mm x 20 mm		
	NEW		
83 aluminium silver	6138/11-83-500	6138-0-0005	1
84 davos/studio white	6138/11-84-500	6138-0-0003	1

1) Surface painted.

	Switch sensor 1) 2) 3) 4) 5) 1gang touch sensor With labelling field. For ABB i-bus® KNX devices 6120 U-102, 6110 U-101, 6114 U. Control element: Switch contacts left/right Display elements: LED for displaying the output Protection class (Device): IP 20 Temperature range (Device): -5 °C to 45 °C Dimensions: (L x W x D): 63 mm x 63 mm		
	future® linear		
	NEW		
884 white matt	6125-884-101	6115-0-0178	1
885 black matt	6125-885-101	6115-0-0192	

- 1) Illumination according to Arb.Stätt.V (German Workplace Ordinance).
- 2) See labelling sheet 1799 xx.
- 3) For compatible cover frames, see the following ranges: carat®, pure stainless steel, solo®, Busch-axcent® or future® linear.
- 4) As required, you can find the programmable functions in the current application description, which you can download in the Support Centre on our Internet page.
- 5) Surface painted.

	Switch sensor 1) 2) 3) 4) 5) 2gang touch sensor With labelling field. For ABB i-bus® KNX devices 6120 U-102, 6110 U-101, 6114 U. Control element: Switch contacts left/right Display elements: LED for displaying the output Protection class (Device): IP 20 Temperature range (Device): -5 °C to 45 °C Dimensions: (L x W x D): 63 mm x 63 mm		
	future® linear		
	NEW		
884 white matt	6126-884-101	6134-0-0241	1
885 black matt	6126-885-101	6116-0-0168	1

- 1) Illumination according to Arb.Stätt.V (German Workplace Ordinance).
- 2) See labelling sheet 1799 xx.
- 3) For compatible cover frames, see the following ranges: carat®, pure stainless steel, solo®, Busch-axcent® or future® linear.
- 4) As required, you can find the programmable functions in the current application description, which you can download in the Support Centre on our Internet page.
- 5) Surface painted.

Product	Article-No.	Order-No.	Pack/Qty
	Switch sensor ^{1) 2) 3) 4) 5)} 4gang touch sensor With labelling field. For ABB i-bus® KNX devices 6120 U-102, 6110 U-101, 6114 U. Control element: Switch contacts left/right Display elements: LED for displaying the output Protection class (Device): IP 20 Temperature range (Device): -5 °C to 45 °C Dimensions: (L x W x D): 63 mm x 63 mm		
	future® linear		
	NEW		
884 white matt	6127-884-101	6117-0-0195	1
885 black matt	6127-885-101	6117-0-0193	1

- 1) Illumination according to Arb.Stätt.V (German Workplace Ordinance).
- 2) See labelling sheet 1799 xx.
- 3) For compatible cover frames, see the following ranges: carat®, pure stainless steel, solo®, Busch-axcent® or future® linear.
- 4) As required, you can find the programmable functions in the current application description, which you can download in the Support Centre on our Internet page.
- 5) Surface painted.

	Multifunction push-button sensor ^{1) 2) 3) 4) 5)} 4gang touch sensor With labelling field. For ABB i-bus® KNX devices 6120 U-102, 6110 U-101, 6114 U. Push switch function: switching / dimming / blind / sending values / scenes etc. Control element: Switch contacts left/right Display elements: LED for displaying the output Protection class (Device): IP 20 Temperature range (Device): -5 °C to 45 °C Dimensions: (L x W x D): 63 mm x 63 mm		
	future® linear		
	NEW		
884 white matt	6127 MF-884-101	6115-0-0177	1
885 black matt	6127 MF-885-101	6117-0-0192	1

- 1) Illumination according to Arb.Stätt.V (German Workplace Ordinance).
- 2) See labelling sheet 1799 xx.
- 3) For compatible cover frames, see the following ranges: carat®, pure stainless steel, solo®, Busch-axcent® or future® linear.
- 4) As required, you can find the programmable functions in the current application description, which you can download in the Support Centre on our Internet page.
- 5) Surface painted.

	Room thermostat with switch sensor ^{1) 2) 3) 4) 5)} 2gang with heating/cooling operation With labelling field. For ABB i-bus® KNX bus coupler 6120/12, 6120/13. Universal control cover with room thermostat function for controlling TSA/K 230.1, TSA/K 24.1 in connection with 6164 U, commercially available valve drives or analogue valve drives (continuous controllers). For heating and cooling (PI, PWM or 2-point) For control of up to 5-level ventilation actuators With manual adjustment of fan levels Push button function (switching/dimming/blind/value transmission/light scenes/fan function) Control element: Switch contacts left/right, also for selecting setpoint and mode of operation Display elements: LCD displaying operation mode, temperature, time and date Protection class (Device): IP 20 Temperature range (Device): -5 °C to 45 °C Dimensions: (L x W x D): 63 mm x 63 mm		
	future® linear		
	NEW		
884 white matt	6128-884-102	6134-0-0243	1
885 black matt	6128-885-102	6134-0-0273	

- 1) Illumination according to Arb.Stätt.V (German Workplace Ordinance).
- 2) See labelling sheet 1799 xx.
- 3) For compatible cover frames, see the following ranges: carat®, pure stainless steel, solo®, Busch-axcent® or future® linear.
- 4) As required, you can find the programmable functions in the current application description, which you can download in the Support Centre on our Internet page.
- 5) Surface painted.

Product	Article-No.	Order-No.	Pack/Qty
	Infrared Interface with switch sensor ^{1) 2) 3) 4)} 3gang, 5-channel With labelling field. For ABB i-bus® KNX devices 6120 U-102, 6110 U-101, 6114 U. For control using Busch-Remote control IR mobile remote control 6010-25 or 6020-.../6021-... Push switch function: switching / dimming / blind / sending values / scenes etc. Control element: Switch contacts left/right Display elements: LED for displaying the output Protection class (Device): IP 20 Temperature range (Device): -5 °C to 45 °C Dimensions: (L x W x D): 63 mm x 63 mm		
	future® linear		
	NEW		
884 white matt	6129-884-101	6134-0-0242	1
885 black matt	6129-885-101	6135-0-0155	

- 1) Illumination according to Arb.Stätt.V (German Workplace Ordinance).
- 2) As required, you can find the programmable functions in the current application description, which you can download in the Support Centre on our Internet page.
- 3) For compatible cover frames, see the following ranges: carat®, pure stainless steel, solo®, Busch-axcent® or future® linear.
- 4) Surface painted.

	MDRC power pack ¹⁾ 2500 mA SELV For Busch-priOn® power bus coupler 6120/13-500. Rated voltage: 240 V~ Output voltage: 24 V-, +1 % / -1 % Rated frequency: 47 Hz/63 Hz Rated current: 2500 mA Protection class (Device): IP 20 Temperature range (Device): -20 °C to 70 °C Dimensions: (L x W x D): 91 mm x 71 mm x 57.5 mm module width: 4 MW		

CP-D 24/2.5 2CDG120037R0011

- 1) 1 MW 18 mm.

	Multifunctional weather sensor For weather station 6190/10. For converting to electrical signals measurement data such as twilight (1 - 999 Lux), brightness in three directions (1000 - 99000 Lux), rain, temperature (-30 - +50°C), wind speed (0-24.0 m/s), day/night. Incl. heater and DCF receiver. Protection class (Device): IP 65 Temperature range (Device): -30 °C to 70 °C Dimensions: (L x W x D): 80 mm x 67 mm x 125 mm		

NEW
6190/11-101 6190-0-0041 1

	Room controller ¹⁾ 8gang Basic device for configuring up to 8 modules, e.g. blind actuator module, switching actuator module, dimming actuator module etc. 24 V DC, for direct supply of 24V DC modules Connections: KNX-line: Bus terminal Rated voltage: 230 V, +10 % / -10 % Rated frequency: 50 Hz Protection class (Device): IP 54 Temperature range (Device): -5 °C to 45 °C Dimensions: (L x W x D): 270 mm x 316 mm x 50 mm		

NEW Available from September 2010
6174/10-101 6151-0-0211

- 1) As required, you can find the programmable functions in the current application description, which you can download in the Support Centre on our Internet page.

Product	Article-No.	Order-No.	Pack/Qty
 Room controller 1) 4gang Basic device for configuring up to 4 modules, e.g. blind actuator module, switching actuator module, dimming actuator module, etc. 24 V DC, for direct supply of 24V DC modules Connections: KNX-line: Bus terminal Rated voltage: 230 V, +10 % / -10 % Rated frequency: 50 Hz Protection class (Device): IP 54 Temperature range (Device): -20 °C to 45 °C Dimensions: (L x W x D): 200 mm x 275 mm x 50 mm NEW 6174/09		6151-0-0212	

1) As required, you can find the programmable functions in the current application description, which you can download in the Support Centre on our Internet page.

Switch actuator module, 16 A 1) 2gang 2gang switch actuator module For switching two consumers Installation and contacting is effected exclusively in the room controller Rated voltage: 230 V Rated frequency: 50 Hz Outputs: 2x Normally open contact Suitable for: AC1/AC3 Rated current: 16 A Protection class (Device): IP 20 Dimensions: (L x W x D): 49 mm x 42 mm x 93 mm NEW  6174/22	Available from September 2010	6151-0-0213
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1) As required, you can find the programmable functions in the current application description, which you can download in the Support Centre on our Internet page.

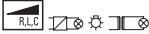
 Switching/dimmer actuator module, 6 A 1) 2gang 2gang switching-dimmer actuator for dimming 2 ECG groups with 1 - 10 V interface Installation and contacting is effected exclusively in the room controller Rated voltage: 230 V Rated frequency: 50 Hz Outputs: 2x Normally open contact, potential free Suitable for: AC1 Rated current: 6 A Output voltage: 230 V~ Protection class (Device): IP 20 Dimensions: (L x W x D): 49 mm x 42 mm x 93 mm NEW  6174/14-101	Available from June 2010	6151-0-0214
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1) As required, you can find the programmable functions in the current application description, which you can download in the Support Centre on our Internet page.

Product	Article-No.	Order-No.	Pack/Qty
 Light control module , 6 A 1) 1gang actuator 1gang switching-dimmer actuator for dimming an ECG-group with 1 - 10 V interface In connection with the light sensor 6197/21 also as constant light controller. Installation and contacting is effected exclusively in the room controller Rated voltage: 230 V Rated frequency: 50 Hz Outputs: 1x Normally open contact, potential free Suitable for: AC1 Rated current: 6 A Output voltage: 230 V~ Control/Signal outputs: 1, electronic output, 0-10 V Rated current: 30 mA Protection class (Device): IP 20 Temperature range (Device): -5 °C to 45 °C Dimensions: (L x W x D): 49 mm x 42 mm x 93 mm NEW  6174/16-101		6151-0-0215	

Available from June 2010

1) As required, you can find the programmable functions in the current application description, which you can download in the Support Centre on our Internet page.

 Universal dimming actuator, 6x 315 W/VA to 1x 1890 W/VA 1) 2) 1 to 6gang Multichannel universal dimming actuator for controlling incandescent lamps, 230 V incandescent halogen lamps, low-voltage halogen lamps with conventional or electronic transformers, and dimmable energy-saving halogen lamps. Increasing the max. load via channel bridging possible. The outputs can be switched parallel in any combination. Outputs automatically recognise the connected load. In addition, the operating mode can be selected manually. Status indication of the channels via LED. Direct manual operation with / without KNX voltage connected or in an unprogrammed status possible. Control element: Manual operation of ON brighter / Off darker and channel selection. Display elements: Outputs status indication via LED. Connections: KNX-line: Bus terminal Rated voltage: 230 V~, +10 % / -10 % Rated frequency: 50 Hz/60 Hz Outputs: 6 Rated power: 40 - 315 W/VA Temperature range (Device): -5 °C to 45 °C Dimensions: (L x W x D): 90 mm x 216 mm x 64 mm Installation depth: 68 mm module width: 12 MW  6197/14-500		6197-0-0027
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1) As required, you can find the programmable functions in the current application description, which you can download in the Support Centre on our Internet page.

2) 1 MW 18 mm.

Product	Article-No.	Order-No.	Pack/Qty
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**Universal dimming actuator, 4x 600 W/VA to 1x 2400 W/VA ¹⁾ ²⁾
1-4gang**

Multichannel universal dimming actuator for controlling incandescent lamps, 230 V incandescent halogen lamps, low-voltage halogen lamps with conventional or electronic transformers, and dimmable energy-saving halogen lamps. Increasing the max. load via channel bridging possible. The outputs can be switched parallel in any combination. Outputs automatically recognise the connected load. In addition, the operating mode can be selected manually. Status indication of the channels via LED. Direct manual operation with / without KNX voltage connected or in an unprogrammed status possible. Control element: Manual operation of ON brighter / Off darker and channel selection. Display elements: Outputs status indication via LED. Connections:
KNX-line: Bus terminal
Rated voltage: 230 V~, +10 % / -10 %
Rated frequency: 50 Hz/60 Hz
Outputs: 4
Rated power: 40 - 600 W/VA
Temperature range (Device): -5 °C to 45 °C
Dimensions: (L x W x D): 90 mm x 216 mm x 64 mm
Installation depth: 68 mm
module width: 12 MW



6197/15-500

6197-0-0028

- 1) As required, you can find the programmable functions in the current application description, which you can download in the Support Centre on our Internet page.
2) 1 MW 18 mm.

**The prices and scope of delivery of
ABB i-bus® KNX devices do not include
project design, commissioning, programming etc.**

Radio switch sensors (EasySens) for solo®, future®, future® linear, carat®, and Busch-axcent® and a LON interface for Busch-Jaeger KNX switch sensors can be ordered from: Thermokon Sensortechnik GmbH, Aarstr. 6, 35756 Mittenaar, Tel. +49-2772-65010, email@thermokon.de.

For custom labelling, please contact the Busch-Jaeger labelling Service.

Our Central Sales Service will be pleased to assist you.

Price: on request.

Article-No.	Order-No.	Pack Qty	cat. page
1557-11	1565-0-0134	10	14
1557-12	1565-0-0142	10	14
1557-13	1565-0-0159	10	14
1565-11	1565-0-0167	10	6
1565-12	1565-0-0175	10	6
1565-13	1565-0-0183	10	6
1701-884	N 1799-0-0921	10	30
1701-885	N 1799-0-0923	10	30
1702-884	N 1799-0-0922	10	30
1702-885	N 1799-0-0924	10	30
1703-81	N 1799-0-0915	1	30
1703-82	N 1799-0-0916	1	30
1703-83	N 1799-0-0917	1	30
1703-84	N 1799-0-0918	1	30
1703-884	N 1799-0-0955	30	
1703-885	N 1799-0-0956	30	
1703-89	N 1799-0-0919	1	30
1716-20	1731-0-1929	1	13
1716-21	1731-0-1930	1	13
1716-22	1731-0-1931	1	13
1716-24	1731-0-1932	1	13
1716-24G	1731-0-1933	1	13
1716-260	1731-0-1938	1	13
1716-266	1731-0-1939	1	13
1716-774	N 1731-0-1984	1	5
1716-775	N 1731-0-1983	1	5
1716-884	N 1731-0-1978	1	26
1716-885	N 1731-0-1980	1	26
1720-884	N 1731-0-1979	10	24
1720-885	N 1731-0-1981	10	24
1721 KA-20	N 1754-0-4373	10/100	20
1721 KA-21	N 1754-0-4382	10/100	20
1721 KA-22G	1754-0-3831	10	20
1721 KA-24G	1754-0-2965	10	20
1721 KA-260	1754-0-4115	10/100	20
1721 KA-263	1754-0-4159	10/100	20
1721 KA-266	1754-0-4124	10/100	20
1721 NS-24	1754-0-1975	10	20
1721 NSKA-24G	1754-0-4065	10	22
1721-12-182K	N 1754-0-4371	10	31
1721-184 NSK	N 1754-0-4364	10/100	32
1721-20	1754-0-1611	10/100	18
1721-21	1754-0-1702	10/100	18
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1721-24	1754-0-1793	10/100	18
1721-24G	1754-0-2692	10/100	18
1721-260	N 1754-0-4400	10/100	18
1721-266	N 1754-0-4391	10/100	18
1721-281	N 1754-0-4409	10	9
1721-774	N 1754-0-4429	10/100	8
1721-775	N 1754-0-4424	10/100	8
1721-884K	N 1754-0-4414	10/100	31
1721-885K	N 1754-0-4419	10/100	31
1722 KA-20	N 1754-0-4374	10	21
1722 KA-21	N 1754-0-4383	10	21
1722 KA-22G	1754-0-3849	10	21
1722 KA-24G	1754-0-2999	10	21
1722 KA-260	1754-0-4116	10/100	21
1722 KA-263	1754-0-4160	10/100	21
1722 KA-266	1754-0-4125	10/100	21
1722 NS-24	1754-0-1983	10	20
1722 NSKA-24G	1754-0-4066	10	22
1722-12-182K	N 1754-0-4372	10	31
1722-184 NSK	N 1754-0-4365	10/100	32
1722-20	1754-0-1629	10/100	19
1722-21	1754-0-1710	10	19
1722-22G	1754-0-3799	10	19
1722-24	1754-0-1801	10/100	19
1722-24G	1754-0-2700	10/100	19
1722-260	N 1754-0-4401	10/100	19
1722-266	N 1754-0-4392	10/100	19
1722-281	N 1754-0-4410	10	9
1722-774	N 1754-0-4431	10/100	8
1722-775	N 1754-0-4425	10/100	8
1722-884K	N 1754-0-4415	10	31
1722-885K	N 1754-0-4420	10/100	31
1723 KA-20	N 1754-0-4376	10	21
1723 KA-21	N 1754-0-4385	10	21
1723 KA-22G	1754-0-3856	10	21
1723 KA-24G	1754-0-3021	10	21
1723 KA-260	1754-0-4118	10	21
1723 KA-263	1754-0-4162	10	21

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1723 KA-266	1754-0-4127	10	21
1723 NS-24	1754-0-2403	10	20
1723 NSKA-24G	1754-0-4068	10	22
1723-184 NSK	N 1754-0-4366	10	32
1723-20	1754-0-1637	10	19
1723-21	1754-0-1728	10	19
1723-22G	1754-0-3807	10	19
1723-24	1754-0-1819	10	19
1723-24G	1754-0-2718	10/100	19
1723-260	N 1754-0-4403	10	19
1723-266	N 1754-0-4394	10	19
1723-281	N 1754-0-4411	10	9
1723-774	N 1754-0-4433	10	8
1723-775	N 1754-0-4426	10	8
1723-884K	N 1754-0-4416		31
1723-885K	N 1754-0-4421	100	31
1724 KA-20	N 1754-0-4378	1	21
1724 KA-21	N 1754-0-4387	1	21
1724 KA-22G	1754-0-4151	1	21
1724 KA-24G	1754-0-4155	1	21
1724 KA-260	1754-0-4120	1	21
1724 KA-263	1754-0-4164	1	21
1724 KA-266	1754-0-4129	1	21
1724-184 NSK	N 1754-0-4367	1	32
1724-20	1754-0-1645	1	19
1724-21	1754-0-1736	1	19
1724-22G	1754-0-3815	1	19
1724-24	1754-0-1827	1	19
1724-24G	1754-0-2908	1	19
1724-260	N 1754-0-4405	1	19
1724-266	N 1754-0-4396	1	19
1724-281	N 1754-0-4412	1	9
1724-774	N 1754-0-4434	1	8
1724-775	N 1754-0-4427	1	8
1724-884K	N 1754-0-4417	10	31
1724-885K	N 1754-0-4422	10	31
1725 KA-20	N 1754-0-4380	1	21
1725 KA-21	N 1754-0-4389	1	21
1725 KA-22G	1754-0-4153	1	21
1725 KA-24G	1754-0-4157	1	21
1725 KA-260	1754-0-4122	1	21
1725 KA-263	1754-0-4166	1	21
1725 KA-266	1754-0-4131	1	21
1725-20	1754-0-1652	1	19
1725-21	1754-0-1744	1	19
1725-22G	1754-0-3823	1	19
1725-24	1754-0-1835	1	19
1725-24G	1754-0-2932	1	19
1725-260	N 1754-0-4407	1	19
1725-266	N 1754-0-4398	1	19
1725-281	N 1754-0-4413	1	9
1725-774	N 1754-0-4436	1	8
1725-775	N 1754-0-4428	1	8
1725-884K	N 1754-0-4418	1	31
1725-885K	N 1754-0-4423	1	31
1732 KA-20	N 1754-0-4375	10	20
1732 KA-21	N 1754-0-4384	10	20
1732 KA-22G	1754-0-3864	10	20
1732 KA-24G	1754-0-3054	10	20
1732 KA-260	1754-0-4117	10/100	20
1732 KA-263	1754-0-4161	10/100	20
1732 KA-266	1754-0-4126	10/100	20
1732 NS-24	1754-0-1991	10	20
1732 NSKA-24G	1754-0-4067	10	22
1732-184 NSK	N 1754-0-4368	10/100	32
1732-20	1754-0-1660	10	18
1732-21	1754-0-1751	10	18
1732-22G	1754-0-3757	10	18
1732-24	1754-0-1843	10/100	18
1732-24G	1754-0-2726	10/100	18
1732-260	N 1754-0-4402	10	18
1732-266	N 1754-0-4393	10	18
1733 KA-20	N 1754-0-4377	10	20
1733 KA-21	N 1754-0-4386	10	20
1733 KA-22G	1754-0-3872	10	20
1733 KA-24G	1754-0-3088	10	20
1733 KA-260	1754-0-4119	10	20
1733 KA-263	1754-0-4163	10	20
1733 KA-266	1754-0-4128	10	20
1733 NS-24	1754-0-2023	10	20
1733 NSKA-24G	1754-0-4069	10	22
1733-184 NSK	N 1754-0-4369	10	32

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1733-260	N 1754-0-4404	10	18
1733-266	N 1754-0-4395	10	18
1734 KA-20	N 1754-0-4379	1	21
1734 KA-21	N 1754-0-4388	1	21
1734 KA-22G	1754-0-4152	1	21
1734 KA-24G	1754-0-4156	1	21
1734 KA-260	1754-0-4121	1	21
1734 KA-263	1754-0-4165	1	21
1734 KA-266	1754-0-4130	1	21
1734-184 NSK	N 1754-0-4370	1	32
1734-20	1754-0-1686	1	18
1734-21	1754-0-1777	1	18
1734-22G	1754-0-3773	1	18
1734-24	1754-0-1868	1	18
1734-24G	1754-0-2809	1	18
1734-260	N 1754-0-4406	1	18
1734-266	N 1754-0-4397	1	18
1735 KA-20	N 1754-0-4381	1	21
1735 KA-21	N 1754-0-4390	1	21
1735 KA-22G	1754-0-4154	1	21
1735 KA-24G	1754-0-4158	1	21
1735 KA-260	1754-0-4123	1	21
1735 KA-263	1754-0-4167	1	21
1735 KA-266	1754-0-4132	1	21
1735-20	1754-0-1694	1	19
1735-21	1754-0-1785	1	19
1735-22G	1754-0-3781	1	19
1735-24	1754-0-1876	1	19
1735-24G	1754-0-2833	1	19
1735-260	N 1754-0-4408	1	19
1735-266	N 1754-0-4399	1	19
1740 DR-20	1753-0-1092	10	12
1740 DR-21	1753-0-1175	10	12
1740 DR-22G	1710-0-2330	10	12
1740 DR-24	1753-0-1555	10	12
1740 DR-24G	1753-0-7263	10	12
1740 DR-260	1710-0-3302	10	12
1740 DR-266	1710-0-3328	10	12
1740 DR-774	N 1753-0-0164	10	4
1740 DR-775	N 1753-0-0136	10	4
1740 DR/03-884	N 1710-0-3870	10	25
1740 DR/03-885	N 1710-0-3892	10	25
1740-884	N 1710-0-3872	10	25
1740-885	N 1710-0-3894	10	25
1742-20	1753-0-1118	10	14
1742-21	1753-0-1431	10	14
1742-22G	1710-0-2389	10	14
1742-24	1753-0-1571	10	14
1742-24G	1753-0-7412	10	14
1742-260	1710-0-3309	10/100	14
1742-266	1710-0-3335	10/100	14
1742-774	N 1753-0-0166	10	5
1742-775	N 1753-0-0138	10	5
1742-884	N 1710-0-3873	10/100	26
1742-885	N 1710-0-3895	10	26
1743-03-20-101	1724-0-2747	10	15
1743-03-21-101	1724-0-2748	10	15
1743-03-22G	1724-0-2463	10	15
1743-03-24	1724-0-1853	10	15
1743-03-24G	1724-0-1911	10	15
1743-03-260	1724-0-2792	10/100	15
1743-03-266	1724-0-2797	10/100	15
1743-03-774	N 1753-0-0167	10	5
1743-03-775	N 1753-0-0139	10	5
1743-20	1753-0-1126	10	15
1743-21	1753-0-1449	10	15
1743-22G	1710-0-2454	10	15
1743-24	1753-0-1589	10	15
1743-24G	1753-0-7628	10	15
1743-260	1724-0-2791	10/100	15
1743-266	1724-0-2796	10/100	15
1743-774	N 1753-0-0168	10	5
1743-775	N 1753-0-0140	10	5
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1743-885	N 1724-0-4298	10	26
1745-884	N 1710-0-3874	10	26
1745-885	N 1710-0-3896	10	26

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1746-20-101	1753-0-5978	10	16
1746-21 FN	1753-0-1761	10	14
1746-21-101	1753-0-5986	10	16
1746-22G FN	1710-0-2488	10	14
1746-22G-101	1710-0-2470	10	16
1746-24 FN	1753-0-1779	10	14
1746-24-101	1753-0-5994	10	16
1746-24G FN	1753-0-7719	10	14
1746-24G-101	1753-0-7685	10	16
1746-260 FN	1710-0-3311	10	14
1746-260-101	1710-0-3313	10	16
1746-266 FN	1710-0-3337	10	14
1746-266-101	1710-0-3339	10	16
1746-774	N 1753-0-0171	10	6
1746-775	N 1753-0-0142	10	6
1746-884	N 1710-0-3876	10	27
1746-885	N 1710-0-3898	10	27
1746/10-20	1753-0-8550	10	16
1746/10-21	1753-0-8568	10	16
1746/10-22G	1710-0-2652	10	16
1746/10-24	1753-0-8576	10	16
1746/10-24G	1710-0-2744	10	16
1746/10-260	1710-0-3312	10	16
1746/10-266	1710-0-3338	10	16
1746/10-774	N 1753-0-0170	10	6
1746/10-775	N 1753-0-0141	10	6
1746/10-884	N 1710-0-3875	10	27
1746/10-885	N 1710-0-3897	10	27
1748-20	1753-0-1167	10	16
1748-21	1753-0-1480	10	16
1748-22G	1710-0-2546	10	16
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1748-260	1710-0-3323	10	16
1748-266	1710-0-3349	10	16
1748-884	N 1710-0-3877	10	27
1748-885	N 1710-0-3899	10	27
1749-20	1710-0-0904	10	14
1749-21	1710-0-0946	10	14
1749-22G	1710-0-2561	10	14
1749-24	1710-0-0979	10	14
1749-24G	1710-0-1209	10	14
1749-260	1710-0-3316	10	14
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1750-884	N 1710-0-3879	10	27
1750-885	N 1710-0-3901	10	27
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1751-885	N 1723-0-0259	10	26
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1755 PZ-21-101	1710-0-1506	10	12
1755 PZ-22G-101	1710-0-2348	10	12
1755 PZ-24-101	1710-0-1514	10	12
1755 PZ-24G-101	1710-0-1522	10	12
1755 PZ-260-101	1710-0-3303	10	12
1755 PZ-266-101	1710-0-3329	10	12
1755 SL/PZ-884-101	N 1710-0-3925	10	25
1755 SL/PZ-885-101	N 1710-0-3902	10	25
1755 SLPZ-20-101	1710-0-1563	10	13
1755 SLPZ-21-101	1710-0-1571	10	13
1755 SLPZ-22G-101	1710-0-2355	10	13
1755 SLPZ-24-101	1710-0-1589	10	13
1755 SLPZ-24G-101	1710-0-1597	10	13
1755 SLPZ-260-101	1710-0-3304	10	13
1755 SLPZ-266-101	1710-0-3330	10	13
1756-20	1753-0-1506	10	14
1756-21	1753-0-1522	10	14
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1756-266	1710-0-3332	10	14
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1756-775	N 1753-0-0146	10	6
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1758-21	1724-0-1028	10	16
1758-22G	1724-0-2513	10	16
1758-24	1724-0-1036	10	16
1758-24G	1724-0-2067	10	16
1758-260	1724-0-2793	10	16
1758-266	1724-0-2798	10	16
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1758-775	N 1753-0-0147	10	6
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1758-885	N 1724-0-4299	10	27
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1764 NLI-22G	1731-0-1858	10	10
1764 NLI-24	1731-0-1494	10	10
1764 NLI-24G	1731-0-1569	10	10
1764 NLI-884	N 1731-0-1985	10	23
1764 NLI-885	N 1731-0-1982	10	23
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1766-21	1753-0-2637	10	14
1766-22G	1710-0-2496	10	14
1766-24	1753-0-2645	10	14
1766-24G	1753-0-7743	10	14
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1766-885	N 1710-0-3903	10	26
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1771-774	N 1753-0-0179	10	6
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1773-21	1724-0-2166	10	13
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1773-24	1724-0-2174	10	13
1773-24G	1724-0-2182	10	13
1773-260	1724-0-2790	10	13
1773-266	1724-0-2795	10	13
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1773-885	N 1753-0-0135	10	25
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1773/10-260	1724-0-2809	10	13
1773/10-266	1724-0-2810	10	13
1773/10-884	N 1753-0-9971	10	25
1773/10-885	N 1753-0-0134	10	25
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1775 S/W-21-101	1710-0-3128	10	13
1775 S/W-22G-101	1710-0-3129	10	13
1775 S/W-24-101	1710-0-3130	10	13
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1775 S/W-885-101	N 1710-0-3904	10	25
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1781-21	1751-0-1757	10	10
1781-22G	1751-0-2540	10	10
1781-24	1751-0-1898	10	10
1781-24G	1751-0-2292	10	10
1781-260	1751-0-2822	10	10
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1785 JA-22G	1751-0-2581	10	12
1785 JA-24	1751-0-1922	10	12
1785 JA-24G	1751-0-2128	10	12
1785 JA-260	1751-0-2831	10/100	12
1785 JA-266	1751-0-2842	10/100	12
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1785 JA-885	N 1751-0-3036	10	25
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1785-22G	1751-0-2565	10	11
1785-24	1751-0-1914	10	11
1785-24G	1751-0-2110	10	11
1785-260	1751-0-2827	10/100	11
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1785-774	N 1753-0-0181	10/100	3
1785-775	N 1753-0-0152	10/100	3
1785-884	N 1751-0-3024	10/100	23
1785-885	N 1751-0-3038	10/100	23
1785/11-884	N 1751-0-3023	10	23
1785/11-885	N 1751-0-3037	10	23
1786-20	1751-0-1617	10/100	10
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1786-22G	1751-0-2482	10/100	10
1786-24	1751-0-1849	10/100	10
1786-24G	1751-0-2094	10/100	10
1786-260	1751-0-2821	10/100	10
1786-266	1751-0-2832	10/100	10
1786-774	N 1753-0-0182	10/100	3
1786-775	N 1753-0-0153	10/100	3
1786-884	N 1751-0-3027	10/100	23
1786-885	N 1751-0-3041	10/100	23
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1787-24G	1751-0-2177	10	10
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1787-266	1751-0-2835	10/100	10
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1788-260	1751-0-2823	10	11
1788-266	1751-0-2834	10	11
1788-884	N 1751-0-3028	10	23
1788-885	N 1751-0-3042	10	23
1789 H-20	1751-0-1690	10	11
1789 H-21	1751-0-1781	10	11
1789 H-22G	1751-0-2573	10	11
1789 H-24	1751-0-1930	10	11
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1789 H-774-101	N 1753-0-0184	10	3
1789 H-775-101	N 1753-0-0154	10	3
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1789 H-885	N 1751-0-3043	10	24
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1789 KI-775	N 1753-0-0155	10	3
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1789 KI-885	N 1751-0-3044	10	23
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1789 LI-21	1751-0-1724	10	10
1789 LI-22G	1751-0-2516	10	10
1789 LI-24	1751-0-1864	10	10
1789 LI-24G	1751-0-2201	10	10
1789 LI-260	1751-0-2828	10/100	10
1789 LI-266	1751-0-2839	10/100	10

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1789 LI-885	N	1751-0-3045	10	23
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1789 TR-885	N	1751-0-3046	10	23
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1789-22G		1751-0-2490	10	10
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1789-775-101	N	1753-0-0158	10	3
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1789-885	N	1751-0-3047	10	23
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1794 TA-775	N	1710-0-3916	10	7
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1794 TA-885	N	1710-0-3906	10	29
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1794-775	N	1710-0-3917	10	7
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1795 TA-775	N	1710-0-3918	10	7
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1800-266		1710-0-3344	10	15
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1800-775	N	1753-0-0160	10	5
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1802-24		1753-0-8147	10	15
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1802-260		1710-0-3320	10	15
1802-266		1710-0-3346	10	15
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20 EUC-22G		2011-0-3686	10/100	16
20 EUC-24		2011-0-1433	10/100	16
20 EUC-24G		2011-0-3124	10/100	16
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20 EUC-775	N	2011-0-3886	10/100	6
20 EUC-884	N	2011-0-3879	10/100	27
20 EUC-885	N	2011-0-3883	10/100	27
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6800-24G-104		6800-0-2072	1	18
6800-24G-104M		6800-0-2088	1	18
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6800-266-104		6800-0-2120	1/10	18
6800-266-104M		6800-0-2121	1/10	18
6800-774-104	N	6800-0-2504	1	7
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6800-775-104	N	6800-0-2502	1	7
6800-775-104M	N	6800-0-2503	1	8
6800-884-104	N	6800-0-2497	1	29
6800-884-104M	N	6800-0-2498	1	30
6800-885-104	N	6800-0-2506	1	29
6800-885-104M	N	6800-0-2500	1	30
6811 EB	N	6800-0-2508		38
6814 U	N	6800-0-2509		38
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6815-21		6800-0-2274	1/10	11
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6815-884	N	6800-0-2499	1/10	24
6815-885	N	6800-0-2501	1/10	24
6818 U	N	6800-0-2510		38
6824-84	N	6800-0-2516		40
6826-84	N	6800-0-2512		40
6827-84	N	6800-0-2513		40
6828	N	6800-0-2514		40
6829-84	N	6800-0-2515		40
6843	N	6800-0-2511		39
6888	N	6899-0-2305		39
6898	N	6899-0-2304		39
8101-500	N	8100-0-0331	1	42
8102-500	N	8100-0-0332	1	42
8103-500	N	8100-0-0333	1	42
8104-500	N	8100-0-0334	1	42
8151		8100-0-0335	1	42
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8155		8100-0-0339	1	42
8156		8100-0-0337	1	42
8157		8100-0-0338	1	42
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8230-84	N	8200-0-0132		36
8252-774	N	8200-0-0129	10	8
8252-775	N	8200-0-0127	10	8
8253-774	N	8200-0-0130	1/10	8
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1710-0-1563	1755 SLPZ-20-101	10	13
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1710-0-2033	1803-02-24G	10	14
1710-0-2330	1740 DR-22G	10	12
1710-0-2348	1755 PZ-22G-101	10	12
1710-0-2355	1755 SLPZ-22G-101	10	13
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1710-0-2512	2561-02-22G	10	15
1710-0-2546	1748-22G	10	16
1710-0-2561	1749-22G	10	14
1710-0-2603	1803-22G	10	14
1710-0-2611	1803-02-22G	10	14
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1710-0-3127	1775 S/W-20-101	10	13
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1710-0-3323	1748-260	10	16
1710-0-3328	1740 DR-266	10	12
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1710-0-3330	1755 SLPZ-266-101	10	13
1710-0-3331	1792-266-101	10	13
1710-0-3332	1756-266	10	14
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1710-0-3340	2561-266	10	15
1710-0-3341	2561-02-266	10	15
1710-0-3342	1749-266	10	14
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1710-0-3344	1800-266	10	15
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1710-0-3349	1748-266	10	16
1710-0-3424	2542 DR/02-20	10	12
1710-0-3425	2542 DR/02-21	10	12
1710-0-3426	2542 DR/02-22G	10	12
1710-0-3427	2542 DR/02-24	10	12
1710-0-3428	2542 DR/02-24G	10	12
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1710-0-3685	1794 TA-21	10	17
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1710-0-3876	N 1746-884	10	27
1710-0-3877	N 1748-884	10	27
1710-0-3878	N 1749-884	10	27
1710-0-3879	N 1750-884	10	27
1710-0-3883	N 1794 TA-884	10	29
1710-0-3884	N 1794-884	10	29
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1710-0-3886	N 1795-884	10	29
1710-0-3887	N 1800-884	10	26
1710-0-3888	N 1803-02-884	10	26
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1710-0-3896	N	1745-885	10	26
1710-0-3897	N	1746/10-885	10	27
1710-0-3898	N	1746-885	10	27
1710-0-3899	N	1748-885	10	27
1710-0-3900	N	1749-885	10	27
1710-0-3901	N	1750-885	10	27
1710-0-3902	N	1755 SL/PZ-885-101	10	25
1710-0-3903	N	1766-885	10	26
1710-0-3904	N	1775 S/VV-885-101	10	25
1710-0-3905	N	1792-885	10	24
1710-0-3906	N	1794 TA-885	10	29
1710-0-3907	N	1794-885	10	29
1710-0-3908	N	1795 TA-885	10	29
1710-0-3909	N	1795-885	10	29
1710-0-3910	N	1800-885	10	26
1710-0-3911	N	1803-02-885	10	26
1710-0-3912	N	1803-885	10	26
1710-0-3913	N	2542 DR/01-885	10	25
1710-0-3914	N	2542 DR/02-885	10	25
1710-0-3915	N	1775 S/VV-775-101	10	4
1710-0-3916	N	1794 TA-775	10	7
1710-0-3917	N	1794-775	10	7
1710-0-3918	N	1795 TA-775	10	7
1710-0-3919	N	1795-775	10	7
1710-0-3920	N	1775 S/VV-774-101	10	4
1710-0-3921	N	1794 TA-774	10	7
1710-0-3922	N	1794-774	10	7
1710-0-3923	N	1795 TA-774	10	7
1710-0-3924	N	1795-774	10	7
1710-0-3925	N	1755 SL/PZ-884-101	10	25
1710-0-3926	N	1766-884	10	26
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1723-0-0121		1751-21	10	15
1723-0-0139		1751-24	10	15
1723-0-0204		1751-24G	10	15
1723-0-0238		1751-22G	10	15
1723-0-0245		1751-260	10/100	15
1723-0-0246		1751-266	10	15
1723-0-0259	N	1751-885	10	26
1723-0-0260	N	1751-884	10	26
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1724-0-1028		1758-21	10	16
1724-0-1036		1758-24	10	16
1724-0-1853		1743-03-24	10	15
1724-0-1911		1743-03-24G	10	15
1724-0-2067		1758-24G	10	16
1724-0-2158		1773-20	10	13
1724-0-2166		1773-21	10	13
1724-0-2174		1773-24	10	13
1724-0-2182		1773-24G	10	13
1724-0-2463		1743-03-22G	10	15
1724-0-2513		1758-22G	10	16
1724-0-2521		1773-22G	10	13
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1724-0-2604		1773/10-21	10	13
1724-0-2612		1773/10-24	10	13
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1724-0-2747		1743-03-20-101	10	15
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1724-0-4296	N	2533-884	10	27
1724-0-4298	N	1743-885	10	26
1724-0-4299	N	1758-885	10	27
1724-0-4301	N	2533-885	10	27
1724-0-4304	N	1773-775	10	4
1724-0-4306	N	1773-774	10	4
1724-0-4307	N	1758-884	10	27
1731-0-1494		1764 NLI-24	10	10
1731-0-1569		1764 NLI-24G	10	10
1731-0-1858		1764 NLI-22G	10	10
1731-0-1929		1716-20	1	13
1731-0-1930		1716-21	1	13
1731-0-1931		1716-22	1	13
1731-0-1932		1716-24	1	13
1731-0-1933		1716-24G	1	13
1731-0-1938		1716-260	1	13
1731-0-1939		1716-266	1	13
1731-0-1977	N	1764 NLI-12-82	10	23
1731-0-1978	N	1716-884	1	26
1731-0-1979	N	1720-884	10	24
1731-0-1980	N	1716-885	1	26
1731-0-1981	N	1720-885	10	24
1731-0-1982	N	1764 NLI-885	10	23
1731-0-1983	N	1716-775	1	5
1731-0-1984	N	1716-774	1	5
1731-0-1985	N	1764 NLI-884	10	23
1751-0-1617		1786-20	10/100	10
1751-0-1625		1789-20	10	10
1751-0-1633		1789 LI-20	10	10
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1751-0-1658		1789 TR-20	10	10
1751-0-1666		1781-20	10	10
1751-0-1674		1788-20	10	11
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1751-0-1716		1789-21	10	10
1751-0-1724		1789 LI-21	10	10
1751-0-1732		1789 KI-21	10	10
1751-0-1740		1789 TR-21	10	10
1751-0-1757		1781-21	10	10
1751-0-1765		1788-21	10	11
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1751-0-1831		1785 JA-21	10	12
1751-0-1849		1786-24	10/100	10
1751-0-1856		1789-24	10	10
1751-0-1864		1789 LI-24	10	10
1751-0-1872		1789 KI-24	10	10
1751-0-1880		1789 TR-24	10	10
1751-0-1898		1781-24	10	10
1751-0-1906		1788-24	10	11
1751-0-1914		1785-24	10	11
1751-0-1922		1785 JA-24	10	12
1751-0-1930		1789 H-24	10	11
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1751-0-2052		1787-21	10	10
1751-0-2060		1787-24	10	10
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1751-0-2110		1785-24G	10	11
1751-0-2128		1785 JA-24G	10	12
1751-0-2177		1787-24G	10	10
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1751-0-2235		1789 KI-24G	10	10
1751-0-2268		1789 TR-24G	10	10
1751-0-2292		1781-24G	10	10
1751-0-2326		1788-24G	10	11
1751-0-2375		1789 H-24G	10	11
1751-0-2482		1786-22G	10/100	10
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1751-0-2508		1787-22G	10	10
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1751-0-2524		1789 KI-22G	10	10
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BJE 0001-0-1186/4.10/0502-D, dpi 405198

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