

# Berker Arsys

Each property is different. Each interior is individual. And the switch concept should be just as unique. Thanks to its wide range of available materials and surfaces, Berker Arsys can fit into almost any ambience. And still remains true to itself.

- Easy hygienic cleaning of the surface
- Very flat, elegant design through perfectly-matched radii of frames, rocker switch edges and the rocker switch surface
- Available surfaces: white, polar white, brown, metal gold, metal light bronze, stainless steel



## Frames / Covers / Central inserts

### Plastic, glossy

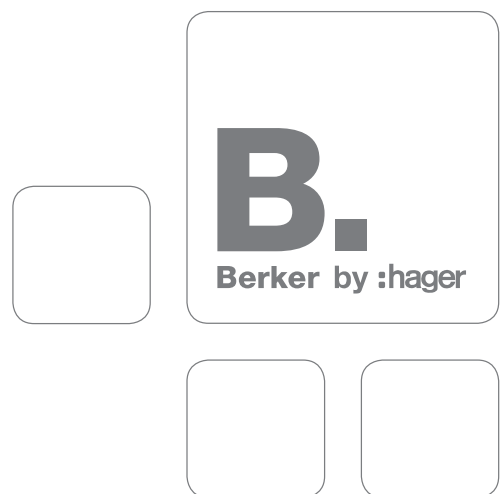
white	similar to RAL 1013
polar white	similar to RAL 9010
brown	similar to RAL 8011
red	similar to RAL 3003
green	similar to RAL 6029
orange	similar to RAL 2003
yellow	similar to RAL 1004

### Metal, matt finish

aluminium light bronze lacquered
aluminium gold anodised
stainless steel
copper, metal alloy

Individual articles, which, for technical reasons cannot be coated are lacquered.

Schuko socket outlets	280
Flush-mounted safety devices	286
International socket outlet systems	286
Covers for switches/push-buttons	290
Covers for dimmers	294
Covers for blind switches/push-buttons	294
Communication/multimedia technology	296
Covers for pilot lamps	305
Supplementary products	306
Hotel applications	308
Hospital installation	308
Frames	308
Surface-mounted frames	310



## SCHUKO socket outlets

- Socket outlets with enhanced contact protection (child protection) according to IEC 60884-1
- Connection terminals according to IEC 60884-1



### SCHUKO socket outlet

**i** 474

Rated voltage 250 V~ - with plug-in terminals  
Rated current 16 A

Design	Order no.	PU
white glossy	# 4715 00 02	10
polar white glossy	# 4715 00 69	10
brown glossy	# 4715 00 01	10
light bronze matt, aluminium lacquered	# 4714 00 01	10
Stainless steel, metal matt finish	# 4714 00 04	10
gold matt, aluminium anodised	# 4714 00 02	10



### SCHUKO socket outlet

**i** 474

- enhanced contact protection - with plug-in terminals



Rated voltage 250 V~  
Rated current 16 A

Design	Order no.	PU
white glossy	# 4735 00 02	10
polar white glossy	# 4735 00 69	10
brown glossy	# 4735 00 01	10
light bronze matt, aluminium lacquered	# 4734 00 01	10
Stainless steel, metal matt finish	# 4734 00 04	10
gold matt, aluminium anodised	# 4734 00 02	10



### SCHUKO socket outlet

**i** 474

- screw-in lift terminals - with screw-in lift terminals



Rated voltage 250 V~  
Rated current 16 A

Design	Order no.	PU
white glossy	# 4115 00 02	10
polar white glossy	# 4115 00 69	10
brown glossy	# 4115 00 01	10
light bronze matt, aluminium lacquered	# 4114 00 01	10
Stainless steel, metal matt finish	# 4114 00 04	10



**SCHUKO socket outlet**

**i** 474

- enhanced contact protection
- screw-in lift terminals



Rated voltage 250 V~  
Rated current 16 A

Design	Order no.	PU
brown glossy	# 4135 00 01	10
white glossy	# 4135 00 02	10
polar white glossy	# 4135 00 69	10
light bronze matt, aluminium lacquered	# 4134 00 01	10
Stainless steel, metal matt finish	# 4134 00 04	10
gold matt, aluminium anodised	# 4134 00 02	10



**SCHUKO socket outlet 45°**

**i** 474

Rated voltage 250 V~ - for diagonal installation  
Rated current 16 A - with plug-in terminals

Specially suited to combinations of several socket outlets if right angle plugs are used.

Design	Order no.	PU
white glossy	# 4728 00 02	10
polar white glossy	# 4728 00 69	10
brown glossy	# 4728 00 01	10



**SCHUKO socket outlet**

**i** 474

- labelling field
- with plug-in terminals



Rated voltage 250 V~  
Rated current 16 A

Labelling field height arranged for P-touch strips 6 mm.

Design	Order no.	PU
white glossy	# 4739 00 02	10
polar white glossy	# 4739 00 69	10
brown glossy	# 4739 00 01	10
stainless steel matt, lacquered	# 4739 90 04	10



**SCHUKO socket outlet**

**i** 474

- labelling field
- enhanced contact protection
- with plug-in terminals



Rated voltage 250 V~  
Rated current 16 A

Labelling field height arranged for P-touch strips 6 mm.

Design	Order no.	PU
white glossy	# 4738 00 02	10
polar white glossy	# 4738 00 69	10
brown glossy	# 4738 00 01	10





**SCHUKO socket outlet with LED orientation light**

**i 474**

- enhanced contact protection
- screw-in lift terminals



Rated voltage	250 V~
Frequency	50/60 Hz
Rated current	16 A
Power consumption	0.25 W/0.35 VA
Switch-off brightness	ca. 4 lx
Light intensity (white)	0.2 cd
Switch-on brightness	ca. 2 lx
Conductor cross-section (rigid)	max. 2.5 mm <sup>2</sup>

- additional benefit by combination of a socket outlet with an orientation light
- integrated brightness sensor that switches the orientation light on at twilight and off when there is sufficient brightness
- through-wiring possible, therefore also ideal for retrofitting
- long service life of the LED
- white LED light

Caution!  
Items with special flush-mounted insert.  
Centre plates with LED orientation lights are not compatible with the standard socket outlets.

Design	Order no.	PU
white glossy	# 4109 00 02	10
polar white glossy	# 4109 00 69	10
light bronze, lacquered	# 4109 90 11	10
stainless steel, lacquered	# 4109 90 04	10



**SCHUKO socket outlet with control LED**

**i 474**

- labelling field
- enhanced contact protection
- screw-in lift terminals



Rated voltage	250 V~
Rated current	16 A

- with screw-in lift terminals

Labelling field height arranged for P-touch strips 6 mm.

Design	Order no.	PU
white glossy	# 4110 00 02	10
polar white glossy	# 4110 00 69	10



**Double SCHUKO socket outlet with frame**

**i 474**

Rated voltage	250 V~	- with plug-in terminals
Rated current	16 A	
Assembling height	22 mm	

For installation in 1gang wall boxes according to DIN 49073-1

Design	Order no.	PU
white glossy	# 4753 00 02	10
polar white glossy	# 4753 00 69	10
brown glossy	# 4753 00 01	10





**Double SCHUKO socket outlet with frame**

**i 474**

- enhanced contact protection
- with plug-in terminals



Rated voltage 250 V~  
 Rated current 16 A  
 Assembling height 22 mm

For installation in 1gang wall boxes according to DIN 49073-1

Design	Order no.	PU
white glossy	# 4729 00 02	10
polar white glossy	# 4729 00 69	10
brown glossy	# 4729 00 01	10
light bronze matt, lacquered	# 4729 90 11	10
stainless steel matt, lacquered	# 4729 90 04	10



**SCHUKO socket outlets with hinged cover**



**SCHUKO socket outlet with hinged cover**

**i 474**

- enhanced contact protection
- installation position variable in 45° steps
- when opening hinged cover, it can be arrested in end position
- with imprint
- with plug-in terminals



Rated voltage 250 V~  
 Rated current 16 A

Specially suited to combinations of several socket outlets if right angle plugs are used.

Design	Order no.	PU
white glossy	# 4747 00 02	10
polar white glossy	# 4747 00 69	10
brown glossy	# 4747 00 01	10
light bronze matt, aluminium lacquered	# 4757 00 01	10
Stainless steel, metal matt finish	# 4757 00 04	10
gold matt, aluminium anodised	# 4757 00 02	10



**SCHUKO socket outlet with hinged cover**

**i 474**

- labelling field
- enhanced contact protection
- installation position variable in 45° steps
- when opening hinged cover, it can be arrested in end position
- with imprint
- with plug-in terminals





Rated voltage 250 V~  
 Rated current 16 A



Specially suited to combinations of several socket outlets if right angle plugs are used.



Labelling field height designed for 6 mm P-touch strips.

Design	Order no.	PU
white glossy	# 4748 00 02	10
polar white glossy	# 4748 00 69	10
brown glossy	# 4748 00 01	10
light bronze matt, aluminium lacquered	# 4758 00 01	10
Stainless steel, metal matt finish	# 4758 00 04	10
gold matt, aluminium anodised	# 4758 00 02	10





	<b>SCHUKO socket outlet with hinged cover</b>		<b>i</b>	<b>474</b>
	Rated voltage	250 V~	- with imprint	
	Rated current	16 A	- with plug-in terminals	
	Degree of protection IP44 is provided only with sealing set order no. 1010 00.		<b>Suitable for</b> Sealing set for Arsys IP44 devices	<b>Order no.</b> 1010 00
				<b>Page</b> 306
	Design	Order no.		PU
	Stainless steel, metal matt finish	# 4758 10 04		10

	<b>SCHUKO socket outlet with hinged cover</b>		<b>i</b>	<b>474</b>
	- enhanced contact protection		- with imprint	
			- with plug-in terminals	
	Rated voltage	250 V~	<b>Suitable for</b> Sealing set for Arsys IP44 devices	<b>Order no.</b> 1010 00
	Rated current	16 A		<b>Page</b> 306
	Degree of protection IP44 is provided only with sealing set order no. 1010 00.			
	Design	Order no.		PU
	Stainless steel, metal matt finish	# 4758 30 04		10

	<b>SCHUKO socket outlet with hinged cover</b>		<b>i</b>	<b>474</b>
	- labelling field		- with imprint	
			- with plug-in terminals	
	Rated voltage	250 V~	<b>Suitable for</b> Sealing set for Arsys IP44 devices	<b>Order no.</b> 1010 00
	Rated current	16 A		<b>Page</b> 306
	Labelling field height arranged for P-touch strips 6 mm.			
	Degree of protection IP44 is provided only with sealing set order no. 1010 00.			
	Design	Order no.		PU
	Stainless steel, metal matt finish	# 4758 20 04		10

**SCHUKO socket outlets for special applications**

	<b>SCHUKO socket outlet</b>		<b>i</b>	<b>474</b>
	Rated voltage	250 V~	- with plug-in terminals	
	Rated current	16 A		
	Insert colour-coded.			
	Design	Order no.		PU
	red glossy	# 4715 00 62		10



**SCHUKO socket outlet**

**i** 474

- labelling field
- with plug-in terminals



Rated voltage 250 V~  
Rated current 16 A

Labelling field height arranged for P-touch strips 6 mm.



Design	Order no.	PU
green glossy	# 4739 00 63	10

New



**SCHUKO socket outlet**

**i** 474

- labelling field
- with plug-in terminals
- enhanced contact protection



Rated voltage 250 V~  
Rated current 16 A

Labelling field height arranged for P-touch strips 6 mm.



Design	Order no.	PU
green glossy	★ 4738 00 63	10



**SCHUKO socket outlet with imprint**

**i** 474

Rated voltage 250 V~ - with plug-in terminals  
Rated current 16 A

Insert colour-coded.

Labelling field height designed for 6 mm P-touch strips.



Design	Order no.	PU
red glossy, imprint "EDV"	# 4715 00 82	10
green glossy, imprint "SV"	# 4715 00 73	10
orange glossy, imprint "ZSV"	# 4715 00 77	10



**SCHUKO socket outlet with control LED and imprint**

**i** 474

- labelling field
- with screw-in lift terminals
- enhanced contact protection
- screw-in lift terminals



Rated voltage 250 V~  
Rated current 16 A

Insert colour-coded.

Labelling field height arranged for P-touch strips 6 mm.

Execution SV, ZSV according to VDE 0100-710



Design	Order no.	PU
red glossy, imprint "EDV"	# 4110 00 82	10
green glossy, imprint "SV"	# 4110 00 73	10
orange glossy, imprint "ZSV"	# 4110 00 77	10



## Flush-mounted safety devices

### SCHUKO socket outlets with safety device



#### SCHUKO socket outlet with overvoltage protection

**i** 476

- labelling field
- screw terminals

- with imprint
- with indicator LED for "on/error"
- with acoustic fault signal



Rated voltage	250 V~
Frequency	50/60 Hz
Rated current	16 A
Insertion depth	32 mm

Labelling field height arranged for P-touch strips 6 mm.

Connection terminals according to IEC 60884-1

Overvoltage protection according to EN 61643 and VDE 0675-6-11

Design	Order no.	PU
white glossy	# 4152 00 02	1
polar white glossy	# 4152 00 69	1
brown glossy	# 4152 00 01	1
stainless steel matt, lacquered	# 4152 90 04	1



### Covers for protection switch



#### 50 x 50 mm centre plate for RCD protection switch

Caution!  
Use only with adapter ring for centre plate 50 x 50 mm from the corresponding range.

Suitable for	Order no.	Page
Adapter ring for centre plate 50 x 50 mm	2844	page 302
Residual current circuit-breaker		437

Design	Order no.	PU
white glossy	1493 02	1
polar white glossy	1493 09	1
brown glossy	# 1493 01	1
light bronze matt, lacquered	# 1493 11	1
stainless steel matt, lacquered	1493 04	1

## International socket outlet systems

- Socket outlets with enhanced contact protection (child protection) according to IEC 60884-1
- Connection terminals according to IEC 60884-1

### Socket outlets without earthing contact



#### Socket outlet without earthing contact

**i** 474

- screw terminals

- without spreader claws
- 2pole
- with screw terminals



Rated voltage	250 V~
Rated current	16 A
Mirror depth	8 mm

Design	Order no.	PU
white glossy	# 61 6115 00 02	10
polar white glossy	# 61 6115 00 69	10
brown glossy	# 61 6115 00 01	10
light bronze matt, aluminium lacquered	# 61 6114 00 01	10
Stainless steel, metal matt finish	# 61 6114 00 04	10





**Socket outlet without earthing contact  
EURO-AMERICAN STANDARD**

**i** 474

- screw terminals

- 2pole
- with screw terminals



Rated voltage 125 V~  
Rated current 15 A

Only for Asia.

Design	Order no.	PU
white glossy	# 4170 00 02	10
polar white glossy	# 4170 00 69	10
brown glossy	# 4170 00 01	10
light bronze matt, aluminium lacquered	# 4174 00 01	10
Stainless steel, metal matt finish	# 4174 00 04	10



**Socket outlet without earthing contact**

**i** 474

- enhanced contact protection
- screw terminals

- without spreader claws
- 2pole
- with screw terminals



Rated voltage 250 V~  
Rated current 16 A  
Mirror depth 8 mm

Design	Order no.	PU
white glossy	# 61 6115 01 02	10
polar white glossy	# 61 6115 01 69	10
brown glossy	# 61 6115 01 01	10
light bronze matt, aluminium lacquered	# 61 6114 01 01	10
Stainless steel, metal matt finish	# 61 6114 01 04	10



**Socket outlets with earthing pin**



**Socket outlet with earthing pin**

**i** 474

- enhanced contact protection

- 2pole + earth
- with plug-in terminals



Rated voltage 250 V~  
Rated current 16 A

Design	Order no.	PU
white glossy	# 67 6875 00 02	10
polar white glossy	# 67 6875 00 69	10
brown glossy	# 67 6875 00 01	1
light bronze matt, aluminium lacquered	# 67 6874 00 01	10
Stainless steel, metal matt finish	# 67 6874 00 04	10



**Socket outlet with earthing pin**

**i** 474

- enhanced contact protection
- screw-in lift terminals

- 2pole + earth
- with screw-in lift terminals



Rated voltage 250 V~  
Rated current 16 A

Design	Order no.	PU
white glossy	# 67 6575 00 02	10
polar white glossy	# 67 6575 00 69	10
brown glossy	# 67 6575 00 01	10
light bronze matt, aluminium lacquered	# 67 6574 00 01	10
Stainless steel, metal matt finish	# 67 6574 00 04	10





**Socket outlet with earthing pin and LED orientation light**

**i** 474

- enhanced contact protection
- screw-in lift terminals



Rated voltage	250 V~
Frequency	50/60 Hz
Rated current	16 A
Power consumption	0.25 W/0.35 VA
Switch-off brightness	ca. 4 lx
Light intensity (white)	0.2 cd
Switch-on brightness	ca. 2 lx
Conductor cross-section (rigid)	max. 2.5 mm <sup>2</sup>

- additional benefit by combination of a socket outlet with an orientation light
- 2pole + earth
- integrated brightness sensor that switches the orientation light on at twilight and off when there is sufficient brightness
- through-wiring possible, therefore also ideal for retrofitting
- long service life of the LED
- white LED light
- with screw-in lift terminals

Caution!  
Items with special flush-mounted insert.  
Centre plates with LED orientation lights are not compatible with the standard socket outlets.

Design	Order no.	PU
white glossy	# 67 6510 00 02	10
polar white glossy	# 67 6510 00 69	10
light bronze, lacquered	# 67 6510 90 11	10
stainless steel, lacquered	# 67 6510 90 04	10



**Socket outlet with earth contact pin and monitoring LED**

**i** 474

- enhanced contact protection
- screw-in lift terminals



Rated voltage	250 V~
Rated current	16 A

- 2pole + earth
- with screw-in lift terminals

Design	Order no.	PU
white glossy	# 67 6509 00 02	10
polar white glossy	# 67 6509 00 69	10



**Socket outlets with earthing pin for special applications**



**Socket outlet with earthing pin**

**i** 474

- enhanced contact protection



Rated voltage	250 V~
Rated current	16 A

- 2pole + earth
- with plug-in terminals

Insert colour-coded.

Design	Order no.	PU
red glossy	# 67 6875 00 62	10
green glossy	# 67 6875 00 63	10





**Socket outlet with earthing pin**

**i** 474

- enhanced contact protection
- screw-in lift terminals
- 2pole + earth
- with screw-in lift terminals



Rated voltage 250 V~  
Rated current 16 A

Insert colour-coded.



Design	Order no.	PU
red glossy	# 67 6575 00 62	10
green glossy	# 67 6575 00 63	10



**Socket outlet with earth contact pin and monitoring LED**

**i** 474

- enhanced contact protection
- screw-in lift terminals
- 2pole + earth
- with screw-in lift terminals



Rated voltage 250 V~  
Rated current 16 A

Design	Order no.	PU
red glossy	# 67 6509 00 82	10
green glossy	# 67 6509 00 73	10
orange glossy	# 67 6509 00 77	10



**BRITISH STANDARD socket outlets**



**Socket outlet insert with earthing contact  
BRITISH STANDARD, can be switched off**

- enhanced contact protection
- screw terminals
- without spreader claws
- 2pole + earth
- with screw terminals



Rated voltage 250 V~  
Rated current 13 A

**Suitable for**  
Centre plate for socket outlets,  
British Standard, can be switched off

**Order no.** **Page**  
page 289

Design	Order no.	PU
white glossy	5342 02 12	10
polar white glossy	5342 02 19	10
anthracite matt	5342 02 16	10
brown glossy	5342 02 11	10



**Centre plate for socket outlets,  
British Standard, can be switched off**

**Suitable for**  
Socket outlet insert with earthing contact  
BRITISH STANDARD, can be switched off

**Order no.** **Page**  
page 289

Design	Order no.	PU
white glossy	# 33 1307 00 02	10
polar white glossy	# 33 1307 00 69	10
light bronze matt, aluminium lacquered	# 33 1307 00 01	10
Stainless steel, metal matt finish	# 33 1307 00 04	10

**NEMA-socket outlets**



**Socket outlet with earthing contact USA/CANADA  
NEMA 5-15 R**

**i** 474

- screw terminals



- without spreader claws
- 2pole + earth
- with screw terminals

Rated voltage 125 V~

Rated current 15 A

Not UL-certified.  
Standard NEMA 5-15 R



Design	Order no.	PU
white glossy	# 4167 00 02	10
polar white glossy	# 4167 00 69	10
light bronze matt, lacquered	# 4167 90 11	10
stainless steel matt, lacquered	# 4167 90 04	10



**Socket outlet with earthing contact USA/CANADA  
NEMA 5-20 R**

**i** 474

- screw terminals



- without spreader claws
- 2pole + earth
- with screw terminals

Rated voltage 125 V~

Rated current 20 A

Not UL-certified.  
Standard NEMA 5-20 R



Design	Order no.	PU
white glossy	# 4169 00 02	10
polar white glossy	# 4169 00 69	10
light bronze matt, lacquered	# 4169 90 11	10
stainless steel matt, lacquered	# 4169 90 04	10

**Covers for switches/push-buttons**

**Rockers**



**Rocker**

- also for KNX applications: push-button, 1gang, and group push-button, 1gang

**Suitable for** Order no. Page  
Rocker switches page 20  
Rocker push-buttons page 20

Design	Order no.	PU
white glossy	# 1405 00 02	10
polar white glossy	# 1405 00 69	10
brown glossy	# 1405 00 01	10
light bronze matt, aluminium lacquered	# 1404 00 01	10
Stainless steel, metal matt finish	# 1404 00 04	10
gold matt, aluminium anodised	# 1404 00 02	10





**Rocker screw-on**


- with cover plug for screw fitting


**Suitable for** Order no. Page  
Rocker switches page 20  
Rocker push-buttons page 20


Design	Order no.	PU
Stainless steel, metal matt finish	# 1404 00 10	10

	<b>Rocker with imprint "IP44"</b>		
	<p>Not suitable for push-button (KNX) and group push-buttons (KNX). Degree of protection IP44 is provided only with sealing set order no. 1010 00.</p>	<p><b>Suitable for</b> Rocker switches Rocker push-buttons Sealing set for Arsys IP44 devices</p>	<p><b>Order no.</b>  1010 00</p>
			<p><b>Page</b> page 20 page 20 306</p>
	Design	Order no.	PU
	Stainless steel, metal matt finish	# 1424 10 04	10

	<b>Rocker</b>		
	<p>- labelling field</p> <p>For labelling with names, notes etc.</p> <p>Labelling field height designed for 6 mm P-touch strip.</p>	<p>- also for KNX applications: push-button, 1gang, and group push-button, 1gang</p>	
			<p><b>Page</b> page 20 page 20</p>
	Design	Order no.	PU
	white glossy	# 1426 00 02	10
	polar white glossy	# 1426 00 69	10
	brown glossy	# 1426 00 01	10
	light bronze matt, aluminium lacquered	# 1436 00 01	10
	Stainless steel, metal matt finish	# 1436 00 04	10
	gold matt, aluminium anodised	# 1436 00 02	10

	<b>Rocker with imprint "IP44"</b>		
	<p>- labelling field</p> <p>Not suitable for push-button (KNX) and group push-buttons (KNX).</p> <p>Labelling field height designed for 6 mm P-touch strips. Degree of protection IP44 is provided only with sealing set order no. 1010 00.</p>	<p><b>Suitable for</b> Rocker switches Rocker push-buttons Sealing set for Arsys IP44 devices</p>	<p><b>Order no.</b>  1010 00</p>
			<p><b>Page</b> page 20 page 20 306</p>
	Design	Order no.	PU
	Stainless steel, metal matt finish	# 1436 10 04	10

	<b>Rocker</b>		
	<p>For labelling with names, notes etc.</p> <p>Labelling field height designed for two 24 mm P-touch strips.</p>	<p>- also for KNX applications: push-button, 1gang, and group push-button, 1gang</p>	
			<p><b>Page</b> page 20 page 20</p>
	Design	Order no.	PU
	clear, with white labelling field	# 1487 00	10

	<b>Rocker</b>		
	<p>- lens</p> <p>Lenses in clear with symbol for light, bell, door opener and neutral in clear and red transparent enclosed.</p>	<p>- for illumination and monitoring circuit - also for KNX applications: push-button, 1gang, and group push-button, 1gang</p>	
			<p><b>Page</b> page 20 page 20</p>
	Design	Order no.	PU
	white glossy	# 1415 00 02	10
	polar white glossy	# 1415 00 69	10
	brown glossy	# 1415 00 01	10
	light bronze matt, aluminium lacquered	# 1416 00 01	10
	Stainless steel, metal matt finish	# 1416 00 04	10
	gold matt, aluminium anodised	# 1416 00 02	10



### Rocker screw-on

- lens

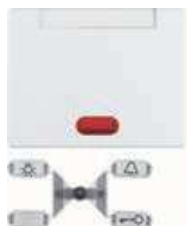


Lenses in clear with symbol for light, bell, door opener and neutral in clear and red transparent enclosed.

- for illumination and monitoring circuit
- with cover plug for screw fitting

<b>Suitable for</b>	<b>Order no.</b>	<b>Page</b>
Rocker switches		page 20
Rocker push-buttons		page 20

Design	Order no.	PU
Stainless steel, metal matt finish	# 1414 00 10	10



### Rocker

- labelling field
- lens



For labelling with names, notes etc.

- for illumination and monitoring circuit
- also for KNX applications: push-button, 1gang, and group push-button, 1gang

<b>Suitable for</b>	<b>Order no.</b>	<b>Page</b>
Rocker switches		page 20
Rocker push-buttons		page 20

Labelling field height designed for 6 mm P-touch strip.  
Lenses in clear with symbol for light, bell, door opener and neutral in clear and red transparent enclosed.

Design	Order no.	PU
white glossy	# 1415 02 02	10
polar white glossy	# 1415 02 69	10
brown glossy	# 1415 02 01	10
light bronze matt, aluminium lacquered	# 1416 02 01	10
Stainless steel, metal matt finish	# 1416 02 04	10

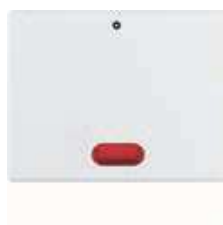
### Rockers for multi-pole rocker switches



### Rocker with imprint "0"

<b>Suitable for</b>	<b>Order no.</b>	<b>Page</b>
Multi-pole rocker switches		page 25

Design	Order no.	PU
white glossy	# 1425 00 02	10
polar white glossy	# 1425 00 69	10
brown glossy	# 1425 00 01	10
light bronze matt, aluminium lacquered	# 1424 00 01	10
Stainless steel, metal matt finish	# 1424 00 04	10
gold matt, aluminium anodised	# 1424 00 02	10



### Rocker with imprint "0"

- red lens



- for illumination and monitoring circuit
- also for KNX applications: group push-button, 1gang

<b>Suitable for</b>	<b>Order no.</b>	<b>Page</b>
Multi-pole rocker switches		page 25

Design	Order no.	PU
brown glossy	# 1417 00 01	10
white glossy	# 1417 00 02	10
polar white glossy	# 1417 00 69	10
light bronze matt, aluminium lacquered	# 1418 00 01	10
Stainless steel, metal matt finish	# 1418 00 04	10
gold matt, aluminium anodised	# 1418 00 02	10

**Multiple Rockers**



**Rocker 2gang**

– also for KNX applications: push-button, 2gang, and group push-button, 2gang

Design	Order no.	Page
white glossy	# 1435 00 02	10
polar white glossy	# 1435 00 69	10
brown glossy	# 1435 00 01	10
light bronze matt, aluminium lacquered	# 1434 00 01	10
Stainless steel, metal matt finish	# 1434 00 04	10
gold matt, aluminium anodised	# 1434 00 02	10

Suitable for	Order no.	Page
Rocker switches, 2gang		page 28
Series push-buttons		page 28

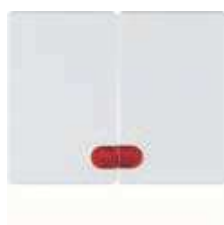


**Rocker 2gang**

– with cover plug for screw fitting

Design	Order no.	Page
Stainless steel, metal matt finish	# 1434 00 10	10

Suitable for	Order no.	Page
Rocker switches, 2gang		page 28
Series push-buttons		page 28



**Rocker 2gang**

– red lens



– for illumination and monitoring circuit  
– also for KNX applications: push-button, 2gang, and group push-button, 2gang

Design	Order no.	Page
white glossy	# 1437 00 02	10
polar white glossy	# 1437 00 69	10
brown glossy	# 1437 00 01	10

Suitable for	Order no.	Page
Rocker switches, 2gang		page 28
Series push-buttons		page 28

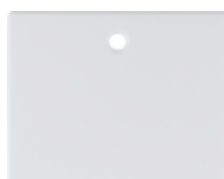


**Rocker 3gang**

Design	Order no.	Page
white glossy	# 1465 00 02	10
polar white glossy	# 1465 00 69	10
brown glossy	# 1465 00 01	10
light bronze matt, lacquered	# 1465 90 11	10
stainless steel matt, lacquered	# 1465 90 04	10

Suitable for	Order no.	Page
On/off switch 3gang	6330 23	30

**Centre plates for pullcord switches/pullcord push-buttons**



**Centre plate for pullcord switch/pullcord push-button**

Design	Order no.	Page
white glossy	# 1147 00 02	10
polar white glossy	# 1147 00 69	10
brown glossy	# 1147 00 01	10
light bronze matt, lacquered	# 1147 90 11	10
stainless steel matt, lacquered	# 1147 90 04	10

Suitable for	Order no.	Page
Pullcord switches/pullcord push-buttons		page 31



**Centre plates for key switches/key push-buttons**



**Centre plate for key switch/key push-button**

– for master-key systems

Design	Order no.	Page
white glossy	# 1505 00 12	10
polar white glossy	# 1505 00 79	10
brown glossy	# 1505 00 11	10
light bronze matt, lacquered	# 1505 90 21	10
stainless steel matt, lacquered	# 1505 90 14	10

Suitable for	Order no.	Page
Key switches/key push-buttons	1818 ..	page 32
Lock cylinder		60

**Covers for dimmers**

**Centre plates for rotary dimmers**



**Centre plate for rotary dimmer**

– setting knob



Axis dimension Ø

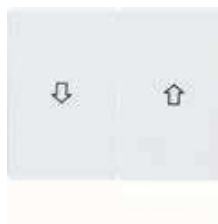
4 mm

Design	Order no.	Page
white glossy	# 1135 00 02	10
polar white glossy	# 1135 00 69	10
brown glossy	# 1135 00 01	10
light bronze matt, aluminium lacquered	# 1134 00 01	10
Stainless steel, metal matt finish	# 1134 00 04	10
gold matt, aluminium anodised	# 1134 00 02	10

Suitable for	Order no.	Page
Rotary dimmers		page 36
Rotary potentiometers DALI		page 39
1-10 V Rotary potentiometers		page 40

**Covers for blind switches/push-buttons**

**Rockers with imprint**



**Rocker 2gang with imprinted arrow symbol**

– also for KNX applications: push-button, 2gang

Design	Order no.	Page
white glossy	# 1435 01 02	10
polar white glossy	# 1435 01 69	10
brown glossy	# 1435 01 01	10
light bronze matt, aluminium lacquered	# 1434 01 01	10
Stainless steel, metal matt finish	# 1434 01 04	10
gold matt, aluminium anodised	# 1434 01 02	10

Suitable for	Order no.	Page
Switches/ push-buttons for blinds		page 84



**Rocker 2gang with imprinted arrows symbol**

– also for KNX applications: group push-button, 2gang

Design	Order no.	Page
white glossy	# 1435 03 02	10
polar white glossy	# 1435 03 69	10
brown glossy	# 1435 03 01	10
light bronze matt, aluminium lacquered	# 1434 03 01	10
Stainless steel, metal matt finish	# 1434 03 04	10
gold matt, aluminium anodised	# 1434 03 02	10

Suitable for	Order no.	Page
Group series push-button, 4 NO contacts, common input terminal	5034 04	29

**Centre plates for rotary switches for blinds**



**Centre plate with rotary knob for rotary switch for blinds**

– with imprint

Suitable for	Order no.	Page
Rotary switches for blinds		page 86
<b>optional</b> Interlock disk for rotary switch for blinds	1861	87

Design	Order no.	PU
white glossy	# 1077 00 02	1
polar white glossy	# 1077 00 69	1
brown glossy	# 1077 00 01	1
light bronze matt, aluminium lacquered	# 1077 01 01	1
Stainless steel, metal matt finish	# 1077 01 04	1
gold/polar white, matt/glossy, aluminium anodised	# 1077 01 02	1

**Centre plates for key switches/key push-buttons for blinds**



**Centre plate with lock and push lock function for switch for blinds**

– key can be removed in 0 position



– with imprint  
– with 2 keys

Suitable for	Order no.	Page
Switch for blinds 2pole for centre plate with lock	3852	87
Switch for blinds 1pole for centre plate with lock	3851	87

Design	Order no.	PU
white glossy	# 1079 00 02	1
polar white glossy	# 1079 00 69	1
brown glossy	# 1079 00 01	1
light bronze matt, aluminium lacquered	# 1079 03 01	1
Stainless steel, metal matt finish	# 1079 03 04	1
gold/polar white, matt/glossy, aluminium anodised	# 1079 03 02	1



**Centre plate with lock and push lock function for switch for blinds**

– Key can be removed in 3 positions



– with imprint  
– with 2 keys

Suitable for	Order no.	Page
Switch for blinds 2pole for centre plate with lock	3852	87
Switch for blinds 1pole for centre plate with lock	3851	87

Design	Order no.	PU
white glossy	# 1079 01 02	1
polar white glossy	# 1079 01 69	1
brown glossy	# 1079 01 01	1
light bronze matt, aluminium lacquered	# 1079 04 01	1
Stainless steel, metal matt finish	# 1079 04 04	1
gold/polar white, matt/glossy, aluminium anodised	# 1079 04 02	1



**Centre plate with lock and touch function for switch for blinds**

- key can be removed in 0 position



- with imprint
- with 2 keys

Suitable for	Order no.	Page
Switch for blinds 1pole for centre plate with lock	3851	87
Switch for blinds 2pole for centre plate with lock	3852	87

Design	Order no.	PU
white glossy	# 1079 02 02	1
polar white glossy	# 1079 02 69	1
brown glossy	# 1079 02 01	1
light bronze matt, aluminium lacquered	# 1079 05 01	1
Stainless steel, metal matt finish	# 1079 05 04	1
gold/polar white, matt/glossy, aluminium anodised	# 1079 05 02	1



**Centre plate for key push-button for blinds/key switch**

- with imprint
- for master-key systems

Suitable for	Order no.	Page
Switch for blinds 2pole for lock cylinder	3822 10	89
Push-button for blinds 1pole for lock cylinder	3831 10	89
Push-button for blinds 2pole for lock cylinder	3832 10	90
Lock cylinder	1818 ..	60

Design	Order no.	PU
white glossy	# 1504 00 12	10
polar white glossy	# 1504 00 79	10
brown glossy	# 1504 00 11	10
light bronze matt, lacquered	# 1504 90 21	10
stainless steel matt, lacquered	# 1504 90 14	10

**Communication/multimedia technology**

- For information on suitable third-party manufacturer articles, see the chapter "Communication/multimedia technology"

**Covers data communications / telecommunications**

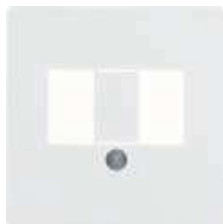


**Centre plate with TAE cut-out**

- also for KNX applications: USB data interface, flush-mounted

Suitable for	Order no.	Page
230 V USB charging socket outlet	2600 0 ..	120
Loudspeaker connection box	4572 ..	121
Stereo loudspeaker connection box	4573 ..	122
Modular FCC socket outlet 8/8pole, cat.6A	4584	103
Modular FCC socket outlet 8/8pole shielded, cat.6 iso	4588	103

Design	Order no.	PU
white glossy	# 1035 01 02	10
polar white glossy	# 1035 01 69	10
brown glossy	# 1035 01 01	10
gold matt, aluminium anodised	# 1034 00 02	10
Stainless steel, metal matt finish	# 1034 00 04	10
light bronze matt, aluminium lacquered	# 1034 00 01	10



**Central plate with TAE cut-out**

Caution!  
Use only with intermediate ring for central plate from the corresponding range.

- also for KNX applications: USB data interface, flush-mounted
- 1 knock out opening
- labelling field latchable

Design	Order no.	Page
white glossy	<b>1458 02</b>	10
polar white glossy	<b>1458 09</b>	10
brown glossy	# <b>1458 01</b>	10

Suitable for	Order no.	Page
Intermediate rings		page 301
230 V USB charging socket outlet	2600 0 ..	120
Loudspeaker connection box	4572 ..	121
Stereo loudspeaker connection box	4573 ..	122
Modular FCC socket outlet 8/8pole, cat.6A	4584	103
Modular FCC socket outlet 8/8pole shielded, cat.6 iso	4588	103



**Centre plate for FCC socket outlet**

- for 1gang socket outlet cat.3, cat.5e, cat.6 and cat.6<sub>A</sub> iso
- with 45° oblique outlet

Design	Order no.	Page
white glossy	# <b>1407 00 02</b>	10
polar white glossy	# <b>1407 00 69</b>	10
brown glossy	# <b>1407 00 01</b>	10
light bronze matt, aluminium lacquered	# <b>1408 00 01</b>	10
Stainless steel, metal matt finish	# <b>1408 00 04</b>	10
gold matt, aluminium anodised	# <b>1408 00 02</b>	10

Suitable for	Order no.	Page
FCC socket outlets 1gang/WLAN access points		page 98



**Central plate for FCC socket outlet**

Caution!  
Use only with intermediate ring for central plate from the corresponding range.

- for 1gang socket outlet cat.3, cat.5e, cat.6 and cat.6<sub>A</sub> iso
- for WLAN access-points
- with 45° oblique outlet
- labelling field latchable

Design	Order no.	Page
white glossy	<b>1468 02</b>	10
polar white glossy	<b>1468 09</b>	10
brown glossy	# <b>1468 01</b>	10

Suitable for	Order no.	Page
FCC socket outlets 1gang/WLAN access points		page 98
Intermediate rings		page 301



**Centre plate for FCC socket outlet 2gang**

- for 2gang socket outlet cat.3, cat.5e, cat.6 and cat.6<sub>A</sub> iso
- with 45° oblique outlet

Design	Order no.	Page
white glossy	# <b>1409 00 02</b>	10
polar white glossy	# <b>1409 00 69</b>	10
brown glossy	# <b>1409 00 01</b>	10
light bronze matt, aluminium lacquered	# <b>1410 00 01</b>	10
Stainless steel, metal matt finish	# <b>1410 00 04</b>	10
gold matt, aluminium anodised	# <b>1410 00 02</b>	10

Suitable for	Order no.	Page
FCC socket outlets 2gang		page 101



### Central plate for FCC socket outlet 2gang

Caution!  
Use only with intermediate ring for central plate from the corresponding range.

- for 2gang socket outlet cat.3, cat.5e, cat.6 and cat.6<sub>A</sub> iso
- with 45° oblique outlet
- labelling field latchable

Design	Suitable for	Order no.	Page
	FCC socket outlets 2gang Intermediate rings		page 101 page 301
white glossy	Order no.	<b>1469 02</b>	PU 10
polar white glossy		<b>1469 09</b>	10
brown glossy		# <b>1469 01</b>	10

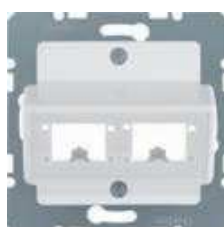


### Central plate for 3 MINI-COM modules

Caution!  
Use only with intermediate ring for central plate from the corresponding range.

- with 30° oblique outlet
- for Mini-Com jacks cat.3, cat.5e, cat.6, cat.6 10Gig
- for Mini-Com fibre-optic modules
- labelling field latchable
- for Mini-Com dummy modules 1gang

Design	Suitable for	Order no.	Page
	Multimedia modules Intermediate rings		page 402 page 301
white glossy	Order no.	<b>1427 02</b>	PU 10
polar white glossy		<b>1427 09</b>	10



### Central plate for Reichle&De-Massari single modules

Caution!  
Use only with intermediate ring for central plate from the corresponding range.

- with 30° oblique outlet
- for fibre-optic modules
- for connecting modules RJ45 cat.5e and cat.6
- labelling field latchable

Design	Suitable for	Order no.	Page
	Intermediate rings		page 301
white glossy	Order no.	<b>1472 02</b>	PU 10
polar white glossy		<b>1472 09</b>	10



### Central plate for Reichle&De-Massari double module

Caution!  
Use only with intermediate ring for central plate from the corresponding range.

For 1gang modules, the 1port DIN connection box with straight outlet and centre plate 50 x 50 mm of makes IBM no. 51H8234 or Reichle + De Massari no. R 825857 can be used.

- with 30° oblique outlet
- for fibre-optic modules
- for connecting modules RJ45 cat.5e and cat.6
- labelling field latchable

Design	Suitable for	Order no.	Page
	Intermediate rings		page 301
white glossy	Order no.	<b>1461 02</b>	PU 10
polar white glossy		<b>1461 09</b>	10



### Central plate 2gang for AMP jacks

Indexing dimension (W x H) ≈ 14.7 x 20.7 mm

Caution!  
Use only with intermediate ring for central plate from the corresponding range.

- with 30° oblique outlet
- for AMP fibre-optic couplings MT-RJ jacks
- for AMP modular jacks series 110 Connect cat.3, cat.5, cat.5e and cat.6
- labelling field latchable

Design	Suitable for	Order no.	Page
	Intermediate rings		page 301
white glossy	Order no.	<b>1463 02</b>	PU 10
polar white glossy		<b>1463 09</b>	10



### Central plate 2gang for Krone jacks

Indexing dimension (W x H) ≈ 14.7 x 19.4 mm

Caution!  
Use only with intermediate ring for central plate from the corresponding range.

- with 30° oblique outlet
- for 3M fibre-optic couplings Volition
- for Krone fibre-optic couplings MT-RJ jacks
- for Krone modular jacks cat.5, cat.5e and cat.6

Design	Suitable for Intermediate rings	Order no.	Page page 301
white glossy	Order no.		PU
		<b>1464 02</b>	10
polar white glossy		<b>1464 09</b>	10



### Centre plate with 2 dust protection sliders

- labelling field



Labelling field height arranged for P-touch strips 6 mm.

- for supporting plates with coloured mounting devices, 2gang, order no. 4541 ..and 454202 see "Communication/multimedia technology"

Design	Order no.	PU
white glossy	# <b>1182 00 02</b>	10
polar white glossy	# <b>1182 00 69</b>	10
brown glossy	# <b>1182 00 01</b>	10
light bronze matt, lacquered	# <b>1182 90 11</b>	10
stainless steel matt, lacquered	# <b>1182 90 04</b>	10



### Centre plate for AMP-ACO

- labelling field



Labelling field height arranged for P-touch strips 6 mm.

- cat.5, cat.6 and cat.7

Design	Order no.	PU
white glossy	# <b>1177 00 02</b>	10
polar white glossy	# <b>1177 00 69</b>	10
brown glossy	# <b>1177 00 01</b>	10
light bronze matt, lacquered	# <b>1177 90 11</b>	10
stainless steel matt, lacquered	# <b>1177 90 04</b>	10

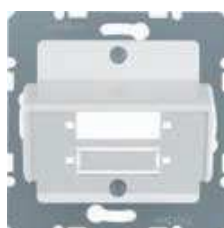


### Central plate for fibre-optic couplings Simplex ST

Caution!  
Use only with intermediate ring for central plate from the corresponding range.

- with 30° oblique outlet
- for 2 fibre-optic couplings

Design	Suitable for Intermediate rings	Order no.	Page page 301
white glossy, 2gang	Order no.		PU
		<b>1492 02</b>	10
polar white glossy, 2gang		<b>1492 09</b>	10



### Central plate for fibre-optic couplings Duplex SC

Caution!  
Use only with intermediate ring for central plate from the corresponding range.

- with 30° oblique outlet
- for 1 or 2 fibre-optic couplings
- 1 knock out opening

Design	Suitable for Intermediate rings	Order no.	Page page 301
white glossy	Order no.		PU
		<b>1480 02</b>	10
polar white glossy		<b>1480 09</b>	10

**Covers for aerial sockets**



**Centre plate for aerial socket 2-/3hole**

– with knock out SAT input

Design	Order no.	PU
white glossy	# 1201 01 12	10
polar white glossy	# 1201 01 79	10
light bronze matt, aluminium lacquered	# 1202 00 21	10
brown glossy	# 1201 01 11	10
Stainless steel, metal matt finish	# 1202 00 04	10
gold matt, aluminium anodised	# 1202 00 02	10

Suitable for	Order no.	Page
Aerial socket 2hole single box	4502 10	113
Aerial socket 2hole throughpass socket	4515 ..	113
Aerial socket 3hole single box	4522 10	113



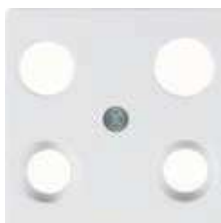
**Central plate for aerial socket 4hole (Ankaro)**

Caution!  
Use only with intermediate ring for central plate from the corresponding range.

– with 2 additional SAT outputs (F-sockets)

Design	Order no.	PU
white glossy	1484 02	10
polar white glossy	1484 09	10
brown glossy	# 1484 01	10
light bronze matt, lacquered	# 1484 11	10
stainless steel matt, lacquered	1484 04	10

Suitable for	Order no.	Page
Intermediate rings		page 301
Aerial socket 4hole single box	4594 10	114



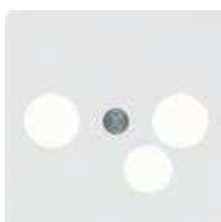
**Central plate for aerial socket 4hole (Hirschmann)**

Caution!  
Use only with intermediate ring for central plate from the corresponding range.

– with 2 additional SAT outputs (F-sockets)

Design	Order no.	PU
white glossy	1483 02	10
polar white glossy	1483 09	10
brown	# 1483 01	10
light bronze matt, lacquered	# 1483 11	10
stainless steel matt, lacquered	1483 04	10

Suitable for	Order no.	Page
Intermediate rings		page 301



**Central plate for broadband modem socket (Wisi)**

Caution!  
Use only with intermediate ring for central plate from the corresponding range.

– with additional multimedia output  
– labelling field latchable

Design	Order no.	PU
white glossy	# 1439 02	10

Suitable for	Order no.	Page
Intermediate rings		page 301

**Central plates for signalling and command units**



**Central plate with installation opening Ø 18,8 mm**

Screw spacing 36 mm – with cut-out dia. 18.8 mm  
– labelling field latchable

Caution!  
Use only with intermediate ring for central plate from the corresponding range.

Design	Order no.	PU
white glossy	1431 02	10
polar white glossy	1431 09	10
stainless steel matt, lacquered	1431 04	10

Suitable for	Order no.	Page
Intermediate rings		page 301
<b>optional</b>		
Built-in socket for floating output	4604 ..	65



**Centre plate with installation opening Ø 18.8 mm**

Screw spacing 36 mm – with cut-out dia. 18.8 mm

Design	Order no.	Page
light bronze matt, aluminium lacquered	# 1070 01 01	10
Stainless steel, metal matt finish	# 1070 01 04	10
gold matt, aluminium anodised	# 1070 01 02	10

**Suitable for optional**  
Built-in socket for floating output  
Order no. 4604 .. Page 65



**Central plate with installation opening Ø 22.5 mm**

Screw spacing 36 mm – with cut-out dia. 22.5 mm  
– labelling field latchable

Caution!  
Use only with intermediate ring for central plate from the corresponding range.

Design	Order no.	Page
white glossy	1432 02	10
polar white glossy	1432 09	10
stainless steel matt, lacquered	1432 04	10
yellow glossy	1432 07	10

**Suitable for**  
Intermediate rings  
Order no. page 301



**Centre plate with installation opening Ø 22.5 mm**

Screw spacing 36 mm – with cut-out dia. 22.5 mm

Design	Order no.	Page
light bronze matt, aluminium lacquered	# 1071 01 01	10
Stainless steel, metal matt finish	# 1071 01 04	10
gold matt, aluminium anodised	# 1071 01 02	10

**Intermediate rings**



**Intermediate ring for central plate**

– labelling field latchable

Design	Order no.	Page
white glossy	# 1108 00 02	10
polar white glossy	# 1108 00 69	10
brown glossy	# 1108 00 01	10
light bronze matt, lacquered	# 1108 90 11	10
stainless steel matt, lacquered	# 1108 90 04	10

**Suitable for optional**  
Labelling field for intermediate ring  
Order no. page 301



**Labelling field for intermediate ring**

Labelling field height arranged for P-touch strips 6 mm.

Design	Order no.	Page
white glossy	1905 00 02	10
polar white glossy	1905 00 69	10
stainless steel matt, lacquered	1905 70 04	10

**Suitable for**  
Intermediate ring for central plate  
Order no. Page page 301





**Intermediate ring flat, with hinged cover**

The high hinged cover with opening is suitable as a cover with inserted plug for TAE and 45° UAE versions.

- with imprint
- for centre plate of third-party manufacturers with external dimension 50 x 50 mm

Design	Order no.	PU
white glossy	# 1154 00 02	10
polar white glossy	# 1154 00 69	10
brown glossy	# 1154 00 01	10
light bronze matt, aluminium lacquered	# 1154 10 01	10
Stainless steel, metal matt finish	# 1154 10 04	10
gold matt, aluminium anodised	# 1154 10 02	10



**Intermediate ring with hinged cover flat**

- labelling field

- with imprint



Labelling field height arranged for P-touch strips 6 mm.

Design	Order no.	PU
white glossy	# 1155 00 02	10
polar white glossy	# 1155 00 69	10
brown glossy	# 1155 00 01	10
light bronze matt, aluminium lacquered	# 1155 10 01	10
Stainless steel, metal matt finish	# 1155 10 04	10
gold matt, aluminium anodised	# 1155 10 02	10



**Intermediate ring with hinged cover high**

- labelling field

- with imprint

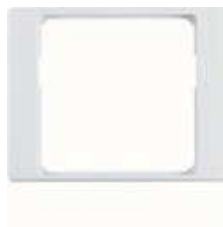


Labelling field height arranged for P-touch strips 6 mm.

The high hinged cover with opening is suitable as a cover with inserted plug for TAE and 45° UAE versions.

Design	Order no.	PU
white glossy	# 1155 01 02	10
polar white glossy	# 1155 01 69	10
brown glossy	# 1155 01 01	10
light bronze matt, lacquered	# 1155 91 11	10
stainless steel matt, lacquered	# 1155 91 04	10

**Adapter rings for centre plates 50 x 50 mm**



**Adapter ring for centre plate 50 x 50 mm**

Caution!  
Not suitable for Berker central plates.

For centre plate according to DIN 49075

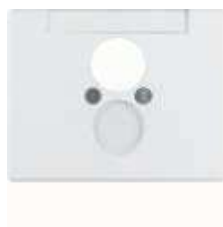
- for centre plate of third-party manufacturers with external dimension 50 x 50 mm

Suitable for 50 x 50 mm centre plate for RCD protection switch

Order no.	Page
	page 286

Design	Order no.	PU
white glossy	# 1108 01 02	10
polar white glossy	# 1108 01 69	10
brown glossy	# 1108 01 01	10
light bronze matt, lacquered	# 1108 91 11	10
stainless steel matt, lacquered	# 1108 91 04	10

**Covers Audio**



**Centre plate for loudspeaker socket outlet**

■ labelling field

– 1 knock out opening



Labelling field height arranged for P-touch strips 6 mm.

Suitable for	Order no.	Page
Entry for small connector	4505	123
Loudspeaker socket outlet High End	4505 02	123

Design	Order no.	PU
white glossy	# 1185 00 02	10
polar white glossy	# 1185 00 69	10
brown glossy	# 1185 00 01	10

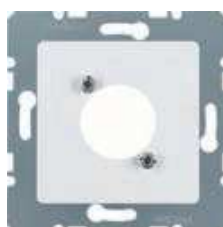


**Centre plate for loudspeaker socket outlet**

– 1 knock out opening

Suitable for	Order no.	Page
Entry for small connector	4505	123
Loudspeaker socket outlet High End	4505 02	123

Design	Order no.	PU
light bronze matt, aluminium lacquered	# 1184 00 01	10
Stainless steel, metal matt finish	# 1184 00 04	10
gold matt, aluminium anodised	# 1184 00 02	10



**Central plate for XLR D-series connector**

Cut-out Ø 23,6 mm – speakon and jack connector  
Screw spacing (horizontal/vertical) 19/24 mm – Labelling field latchable in matching intermediate ring

Caution!  
Use only with intermediate ring for central plate from the corresponding range.

Suitable for	Order no.	Page
Intermediate rings		page 301

Design	Order no.	PU
white glossy	1412 02	10
polar white glossy	1412 09	10

**Video socket outlets**



**VGA socket outlet**

**i 461**

Frequency range video max. 160 MHz – with 15pole D-subminiature double jack  
Resolution max. 1280 x 1024 px – S-VGA compatible  
– with 15pole D-subminiature jack (front)

Design	Order no.	PU
<b>with double jack</b>		
white glossy	# 33 1540 00 02	10
polar white glossy	# 33 1540 00 69	10
light bronze matt, lacquered	# 33 1540 90 11	10
stainless steel matt, lacquered	# 33 1540 90 04	10
<b>back side, with screw-in lift terminals</b>		
white glossy <sup>1)</sup>	# 33 1541 00 02	10
polar white glossy <sup>1)</sup>	# 33 1541 00 69	10
light bronze matt, lacquered <sup>1)</sup>	# 33 1541 90 11	10
stainless steel matt, lacquered <sup>1)</sup>	# 33 1541 90 04	10



<sup>1)</sup>for connection to a 15-core VGA cable, conductor cross-section (rigid) max. 1.5 mm<sup>2</sup>

Multimedia sockets



**High definition socket outlet**

**i** 467

Transmission rate	max. 8.16 GBit/s	- 19pole
Resolution	max. 1920 x 1080 px	- gold-plated contacts
		- with HDMI™ double jack type A, supports HDMI™ technology (V 1.3 with Deep Color)

Design Order no. PU

**back side, with straight socket**

white glossy	# 33 1542 00 02	1
polar white glossy	# 33 1542 00 69	1
light bronze matt, lacquered	# 33 1542 90 11	1
stainless steel matt, lacquered	# 33 1542 90 04	1

**back side, with 90° angle socket**

white glossy	# 33 1543 00 02	10
polar white glossy	# 33 1543 00 69	10
light bronze matt, lacquered	# 33 1543 90 11	10
stainless steel matt, lacquered	# 33 1543 90 04	10



**3 x Cinch/S-Video socket outlet**

**i** 467

Frequency range audio	20 ... 20000 Hz	- gold-plated contacts
Frequency range video	max. 160 MHz	- 1 cinch double jack for video connection (yellow)
		- 2 cinch double jacks for audio connection (red, white)
		- S-Video double jack

Design Order no. PU

white glossy	# 33 1532 00 02	10
polar white glossy	# 33 1532 00 69	10
light bronze matt, lacquered	# 33 1532 90 11	10
stainless steel matt, lacquered	# 33 1532 90 04	10



**USB/3,5 mm audio socket outlet**

**i** 467

USB transmission rate	max. 480 Mbit/s	- double jack gold-plated 3.5 mm, stereo
Frequency range audio	20 ... 20000 Hz	- USB double jack type A, USB 2.0 capable

Design Order no. PU

white glossy	# 33 1539 00 02	10
polar white glossy	# 33 1539 00 69	10
light bronze matt, lacquered	# 33 1539 90 11	10
stainless steel matt, lacquered	# 33 1539 90 04	10

Consumer electronics



**Berker Radio Touch**

Operating voltage	230 V~	- operation via sensor areas of the touch display
Frequency	50/60 Hz	- extension unit input for separate on/off switching
Frequency range (radio reception)	87.5 ... 108 MHz	- illuminated touch graphics display
Dimensions of display (W x H)	35 x 28 mm	- time and date display
Conductor cross-section	max. 2.5 mm²	- external audio input, e.g. for MP3 player or docking station
Insertion depth	33 mm	- stereo FM radio with RDS display
		- with screw terminals

At least one loudspeaker must be connected for operation.

Suitable for	Order no.	Page
Loudspeaker		page 305
Ceiling loudspeaker Ø 140 mm	WUZ6 71	130
Ceiling loudspeaker Ø 80 mm	WUZ6 72	131

Design Order no. PU

polar white glossy	# 2884 00 69	1
stainless steel matt, lacquered	# 2884 00 04	1



**Loudspeaker**

Impedance	4 Ω	– confectioned, with 2-core, double-insulated, flexible cable		
Conductor cross-section (flexible)	0.5 mm <sup>2</sup>			
Insertion depth	35 mm		<b>Suitable for</b>	<b>Order no.</b>
Pre-assembled cable	≈ 25 cm		Berker Radio Touch	page 304



Design	Order no.	PU
polar white glossy	# 2882 00 69	1
stainless steel matt, lacquered	# 2882 00 04	1

**Covers for pilot lamps**



**Centre plate for push-button/pilot lamp E10**

Cut-out Ø	27.2 mm	– centre plate for plug-in fixing		
		<b>Suitable for</b>	<b>Order no.</b>	<b>Page</b>
		Covers and push-buttons		page 53
		LED lamp E10		page 53
		Neon lamp E10		page 53
		Push-button/pilot lamp E10, NO contact	5101 ..	51
Design		Order no.		PU
light bronze matt, aluminium lacquered		# 1165 01 01		10
Stainless steel, metal matt finish		# 1165 01 04		10
gold matt, aluminium anodised		# 1165 01 02		10



**Centre plate for push-button/pilot lamp E10**

– labelling field		– centre plate for plug-in fixing		
		<b>Suitable for</b>	<b>Order no.</b>	<b>Page</b>
		Covers and push-buttons		page 53
		LED lamp E10		page 53
		Neon lamp E10		page 53
		Push-button/pilot lamp E10, NO contact	5101 ..	51
Design		Order no.		PU
white glossy		# 1165 00 02		10
polar white glossy		# 1165 00 69		10
brown glossy		# 1165 00 01		10



**Centre plate for pilot lamp E14**

		<b>Suitable for</b>	<b>Order no.</b>	<b>Page</b>
		Pilot lamp E14	5131 02	52
Design		Order no.		PU
white glossy		# 1167 00 02		10
polar white glossy		# 1167 00 69		10
brown glossy		# 1167 00 01		10
stainless steel matt, lacquered		# 1167 90 04		10
light bronze matt, lacquered		# 1167 90 11		10



**Cover for push-button/pilot lamp E10**

The mirror image texts on the rear only become visible when the signal is illuminated.		<b>Suitable for</b>	<b>Order no.</b>	<b>Page</b>
With 10 labelling fields: "Bitte warten", "Bitte eintreten", "Nicht eintreten", "Bitte Ruhe", "Der Nächste bitte", "Aufzug kommt", symbol arrow, "Besetzt", 2x neutral.		Push-button/pilot lamp E10, NO contact	5101 ..	51
Design		Order no.		PU
clear		# 1247 00 04		10

## Supplementary products



### Blind plug with centre plate

– on supporting plate without cut-out



Design	Order no.	PU
<b>without spreader claws</b>		
white glossy	# 1045 00 02	20
polar white glossy	# 1045 00 69	20
brown glossy	# 1045 00 01	20
light bronze matt, aluminium lacquered	# 1044 00 01	20
Stainless steel, metal matt finish	# 1044 00 04	20
gold matt, aluminium anodised	# 1044 00 02	20
<b>with base and spreader claws</b>		
white glossy	# 67 1045 00 02	10
polar white glossy	# 67 1045 00 69	10
brown glossy	# 67 1045 00 01	10
light bronze matt, aluminium lacquered	# 67 1044 00 01	10
Stainless steel, metal matt finish	# 67 1044 00 04	10



### Blind plug with centre plate, screw-on

– on supporting plate with large cut-out  
– with cover plug for screw fitting  
– without spreader claws  
– for customised cut-outs or holes when installing special solutions  
– space-saving for relays, etc.



Design	Order no.	PU
white glossy	# 1045 01 02	20
polar white glossy	# 1045 01 69	20
brown glossy	# 1045 01 01	20



### Centre plate for cable outlet

Suitable for	Order no.	Page
Cable outlet with low installation depth	4468	116
Cable outlet	4470	116

Design	Order no.	PU
white glossy	# 1005 00 02	10
polar white glossy	# 1005 00 69	10
brown glossy	# 1005 00 01	10
light bronze matt, lacquered	# 1004 90 11	10
stainless steel matt, lacquered	# 1004 90 04	10



### Sealing set for Arsys IP44 devices

Suitable for	Order no.	Page
SCHUKO socket outlet with hinged cover	4758 ..	284
Rocker with imprint "IP44"	1424 10 04	291
Rocker with imprint "IP44"	1436 10 04	291

Design	Order no.	PU
Sealing set for Arsys IP44 devices	# 1010 00	10



**Sealing ring for wall-tight installation of flush-mounted devices**

When disinfecting smooth walls, the rubber rings prevent detergent from penetrating the installation.

Caution!  
Only suitable for Berker ARSYS frame in the appropriate design 1gang, 2gang or 3gang.

– for vertical and horizontal mounting

**Suitable for** Frames                      **Order no.**                      **Page**  
page 308

Design	Order no.	PU
black, for 1gang frame	# 1056 00	10
black, for 2gang frame	# 1057 00	2
black, for 3gang frame	# 1058 00	2

**Hinged covers**



**Hinged cover, flat**

- labelling field

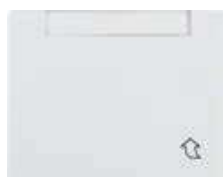
- with imprint



To be used for push-buttons with hinged cover, for example.

Labelling field height designed for 6 mm P-touch strips.  
For post-installation clipping into centre plates with labelling field.

Design	Order no.	PU
white glossy	# 1140 00 02	10
polar white glossy	# 1140 00 69	10
brown glossy	# 1140 00 01	10
light bronze matt, lacquered	# 1140 90 11	10
stainless steel matt, lacquered	# 1140 90 04	10



**Hinged cover, high**

- labelling field

- with imprint



Labelling field height arranged for P-touch strips 6 mm.  
For post-installation clipping into centre plates with labelling field.

Design	Order no.	PU
white glossy	# 1141 00 02	10
polar white glossy	# 1141 00 69	10
brown glossy	# 1141 00 01	10
light bronze matt, lacquered	# 1141 90 11	10
stainless steel matt, lacquered	# 1141 90 04	10

## Hotel applications

### Centre plates for hotel card switches



#### Centre plate with imprint for push-button for hotel card

- red lens



Card width max. 54 mm  
Card thickness 0,5 ... 1.4 mm

Other imprint on request!

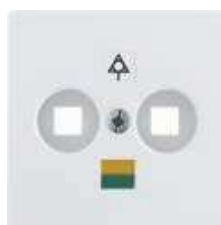
Suitable for  
Push-button for hotel card

Order no. Page  
page 61

Design	Order no.	PU
white glossy	# 1641 00 02	10
polar white glossy	# 1641 00 69	10
brown glossy	# 1641 00 01	10
light bronze matt, lacquered	# 1641 90 11	10
stainless steel matt, lacquered	# 1641 90 04	10

## Hospital installations

### Central plates for hospital installation



#### Central plate for socket outlet for equipotential bonding

Caution!  
Use only with intermediate ring for central plate from the corresponding range.

For double pole socket outlet for floating output according to DIN 42801

- with imprint

Suitable for  
Intermediate rings  
Socket outlet for floating output

Order no. Page  
page 301  
64

Design	Order no.	PU
white glossy	1403 02	10
polar white glossy	1403 09	10



#### Centre plate socket outlet for floating output

- labelling field



- with imprint

Suitable for  
Intermediate rings  
Socket outlet for floating output

Order no. Page  
page 301  
64

Design	Order no.	PU
Stainless steel, metal matt finish	# 1705 01 04	10

## Frames

Marked items are only suitable for splash-protected IP44 flush-mounted installation when used in conjunction with the corresponding sealing set.



#### Frame

**i** 479

Design	Order no.	PU
white glossy, 1gang	# 1313 00 02	10
white glossy, 2gang vertical	# 1323 00 02	2
white glossy, 3gang vertical	# 1333 00 02	2
white glossy, 4gang vertical	# 1343 00 02	2
white glossy, 5gang vertical	# 1353 00 02	2
white glossy, 2gang horizontal	# 1363 00 02	2
white glossy, 3gang horizontal	# 1373 00 02	2
white glossy, 4gang horizontal	# 1383 00 02	2
white glossy, 5gang horizontal	# 1393 00 02	2



**Frame** **i** 479

Design	Order no.	PU
polar white glossy, 1gang	# 1313 00 69	10
polar white glossy, 2gang vertical	# 1323 00 69	2
polar white glossy, 3gang vertical	# 1333 00 69	2
polar white glossy, 4gang vertical	# 1343 00 69	2
polar white glossy, 5gang vertical	# 1353 00 69	2
polar white glossy, 2gang horizontal	# 1363 00 69	2
polar white glossy, 3gang horizontal	# 1373 00 69	2
polar white glossy, 4gang horizontal	# 1383 00 69	2
polar white glossy, 5gang horizontal	# 1393 00 69	2



**Frame** **i** 479

Design	Order no.	PU
brown glossy, 1gang	# 1313 00 01	10
brown glossy, 2gang vertical	# 1323 00 01	2
brown glossy, 3gang vertical	# 1333 00 01	2
brown glossy, 4gang vertical	# 1343 00 01	2
brown glossy, 5gang vertical	# 1353 00 01	2
brown glossy, 2gang horizontal	# 1363 00 01	2
brown glossy, 3gang horizontal	# 1373 00 01	2
brown glossy, 4gang horizontal	# 1383 00 01	2
brown glossy, 5gang horizontal	# 1393 00 01	2



**Frame** **i** 479

Design	Order no.	PU
light bronze matt, aluminium lacquered, 1gang	# 1314 00 01	10
light bronze matt, aluminium lacquered, 2gang vertical	# 1324 00 01	2
light bronze matt, aluminium lacquered, 3gang vertical	# 1334 00 01	2
light bronze matt, aluminium lacquered, 4gang vertical	# 1344 00 01	2
light bronze matt, aluminium lacquered, 5gang vertical	# 1354 00 01	2
light bronze matt, aluminium lacquered, 2gang horizontal	# 1364 00 01	2
light bronze matt, aluminium lacquered, 3gang horizontal	# 1374 00 01	2
light bronze matt, aluminium lacquered, 4gang horizontal	# 1384 00 01	2
light bronze matt, aluminium lacquered, 5gang horizontal	# 1394 00 01	2



**Frame** **i** 479

Design	Order no.	PU
Stainless steel, metal matt finish, 1gang	# 1314 00 04	10
Stainless steel, metal matt finish, 2gang vertical	# 1324 00 04	2
Stainless steel, metal matt finish, 3gang vertical	# 1334 00 04	2
Stainless steel, metal matt finish, 4gang vertical	# 1344 00 04	2
Stainless steel, metal matt finish, 5gang vertical	# 1354 00 04	2
Stainless steel, metal matt finish, 2gang horizontal	# 1364 00 04	2
Stainless steel, metal matt finish, 3gang horizontal	# 1374 00 04	2
Stainless steel, metal matt finish, 4gang horizontal	# 1384 00 04	2
Stainless steel, metal matt finish, 5gang horizontal	# 1394 00 04	2

**Suitable for optional**  
Sealing ring for wall-tight installation of flush-mounted devices

**Order no.** **Page**  
page 307





<b>Frame</b>		<b>i</b>	<b>479</b>
Design	Order no.		PU
gold matt, aluminium anodised, 1gang	# 1314 00 02		10
gold matt, aluminium anodised, 2gang vertical	# 1324 00 02		2
gold matt, aluminium anodised, 3gang vertical	# 1334 00 02		2
gold matt, aluminium anodised, 4gang vertical	# 1344 00 02		2
gold matt, aluminium anodised, 5gang vertical	# 1354 00 02		2
gold matt, aluminium anodised, 2gang horizontal	# 1364 00 02		2
gold matt, aluminium anodised, 3gang horizontal	# 1374 00 02		2
gold matt, aluminium anodised, 4gang horizontal	# 1384 00 02		2
gold matt, aluminium anodised, 5gang horizontal	# 1394 00 02		2



<b>Frame</b>		<b>i</b>	<b>479</b>
– for emphasising special switches, socket outlets, etc.			
Design	Order no.		PU
red glossy, 1gang	# 1313 00 62		10
red glossy, 2gang vertical	# 1323 00 62		2
red glossy, 2gang horizontal	# 1363 00 62		2

### Surface-mounted frames



<b>Frame surface-mounted</b>					
Insertion depth	33.5 mm	– entry at top and bottom possible			
		– with cable and duct entry			
For matching pipe lead-ins and replacement for cable and duct entries, refer to the chapter Dry surface-mounted installation.					
Flush-mounted devices can be used with surface-mounted frames for surface-mounted installation.					
	<b>Suitable for optional</b>	<b>Order no.</b>		<b>Page</b>	
	Base plates			page 310	
	Entries/connectors			page 410	
Design	Order no.			PU	
white glossy, 1gang	# 1029 00 02			10	
white glossy, 2gang	# 1030 00 02			10	
white glossy, 3gang	# 1031 00 02			5	
polar white glossy, 1gang	1029 00 69			10	
polar white glossy, 2gang	1030 00 69			10	
polar white glossy, 3gang	1031 00 69			5	
brown glossy, 1gang	# 1029 00 01			10	
brown glossy, 2gang	# 1030 00 01			10	
brown glossy, 3gang	# 1031 00 01			5	
light bronze matt, lacquered, 1gang	# 1029 90 11			10	
light bronze matt, lacquered, 2gang	# 1030 90 11			10	
light bronze matt, lacquered, 3gang	# 1031 90 11			5	
stainless steel, lacquered, 1gang	# 1029 90 04			10	
stainless steel, lacquered, 2gang	# 1030 90 04			10	
stainless steel, lacquered, 3gang	# 1031 90 04			5	
red glossy, 1gang	1029 00 62			10	
red glossy, 2gang	1030 00 62			10	

### Base plates



<b>Base plate 1gang, self-extinguishing</b>				
For surface-mounted frames of the design lines: - Berker Q.1 - Berker Arsys		– with imprint		
		– for mounting on combustible base surface		
	<b>Suitable for</b>	<b>Order no.</b>		<b>Page</b>
	Surface-mounted frames			page 310
Design	Order no.			PU
white, 1gang	1021 12			10



**Base plate 2gang, self-extinguishing**

For surface-mounted frames of the design lines:  
- Berker Q.1  
- Berker Arsys

- with imprint
- for mounting on combustible base surface

<b>Suitable for</b>	<b>Order no.</b>	<b>Page</b>
Surface-mounted frames		page 310

Design	Order no.	PU
white, 2gang	<b>1021 22</b>	10



**Base plate 3gang, self-extinguishing**

For surface-mounted frames of the design lines:  
- Berker Q.1  
- Berker Arsys

- with imprint
- for mounting on combustible base surface

<b>Suitable for</b>	<b>Order no.</b>	<b>Page</b>
Surface-mounted frames		page 310

Design	Order no.	PU
white, 3gang	<b>1021 32</b>	10