

Berker S.1/B.3/B.7

Variety was never easier to obtain. You can combine all the rockers, central inserts and frames of the switch programmes S.1, B.3 and B.7 however you desire. We'll be showing you the whole range of options on the following pages. Have fun selecting and combining!

- Reduced stockholding due to use of rockers and central inserts from the S.1, B.3, B.7 design lines



Covers / Central inserts

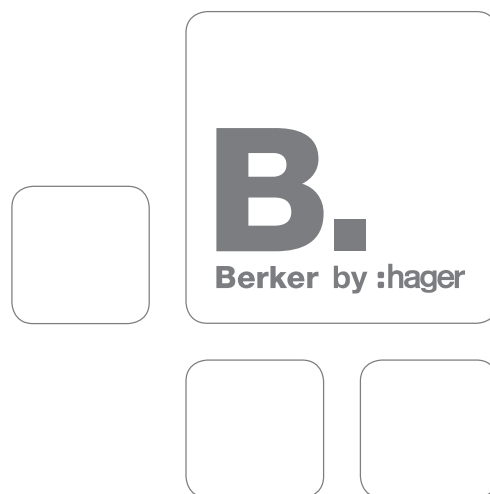
Plastic, matt
polar white
anthracite
aluminium, lacquered
red
green
orange
yellow

similar to RAL 9010
similar to RAL 7021
similar to RAL 9006
similar to RAL 3003
similar to RAL 6029
similar to RAL 2003
similar to RAL 1004

Plastic, glossy
white
polar white
red
green
orange
yellow

similar to RAL 1013
similar to RAL 9010
similar to RAL 3003
similar to RAL 6029
similar to RAL 2003
similar to RAL 1004

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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 outlets



SCHUKO socket outlet

Rated voltage
Rated current

250 V~
16 A - with plug-in terminals

i 474

Design	Order no.	PU
white glossy	4743 89 82	10
polar white glossy	4743 89 89	10
polar white matt	4743 19 09	10
anthracite matt	4743 16 06	10
aluminium matt, lacquered	4743 14 04	10



SCHUKO socket outlet

- enhanced contact protection

- with plug-in terminals

i 474

Rated voltage
Rated current

250 V~
16 A

Design	Order no.	PU
white glossy	4723 89 82	10
polar white glossy	4723 89 89	10
polar white matt	4723 19 09	10
anthracite matt	4723 16 06	10
aluminium matt, lacquered	4723 14 04	10



SCHUKO socket outlet

- screw-in lift terminals

- with screw-in lift terminals

i 474

Rated voltage
Rated current

250 V~
16 A

Design	Order no.	PU
white glossy	4143 89 82	10
polar white glossy	4143 89 89	10
polar white matt	4143 19 09	10
anthracite matt	4143 16 06	10
aluminium matt, lacquered	4143 14 04	10



SCHUKO socket outlet

- enhanced contact protection
- screw-in lift terminals

- with screw-in lift terminals

i 474

Rated voltage
Rated current

250 V~
16 A

Design	Order no.	PU
white glossy	4123 89 82	10
polar white glossy	4123 89 89	10
polar white matt	4123 19 09	10
anthracite matt	4123 16 06	10
aluminium matt, lacquered	4123 14 04	10



SCHUKO socket outlet

- labelling field

– with plug-in terminals

i 474



Rated voltage 250 V~
Rated current 16 A

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

Design	Order no.	PU
white glossy	4750 89 82	10
polar white glossy	4750 89 89	10
polar white matt	4750 19 09	10
anthracite matt	4750 16 06	10
aluminium matt, lacquered	4750 14 04	10



SCHUKO socket outlet

- labelling field
- enhanced contact protection

– with plug-in terminals

i 474



Rated voltage 250 V~
Rated current 16 A

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

Design	Order no.	PU
white glossy	4749 89 82	10
polar white glossy	4749 89 89	10
polar white matt	4749 19 09	10
anthracite matt	4749 16 06	10
aluminium matt, lacquered	4749 14 04	10



SCHUKO socket outlet

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

– with screw-in lift terminals

i 474



Rated voltage 250 V~
Rated current 16 A

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

Design	Order no.	PU
white glossy	4149 89 82	10
polar white glossy	4149 89 89	10
polar white matt	4149 19 09	10
anthracite matt	4149 16 06	10
aluminium matt, lacquered	4149 14 04	10



SCHUKO socket outlet 45°

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

i 474

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

Design	Order no.	PU
white glossy	4727 89 82	10
polar white glossy	4727 89 89	10
polar white matt	4727 19 09	10
anthracite matt	4727 16 06	10
aluminium matt, lacquered	4727 14 04	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
Light intensity (white)	0.2 cd
Switch-on brightness	ca. 2 lx
Switch-off brightness	ca. 4 lx
Conductor cross-section (rigid)	max. 2.5 mm²

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

- 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
- with screw-in lift terminals
- long service life of the LED
- white LED light
- through-wiring possible, therefore also ideal for retrofitting

Design	Order no.	PU
white glossy	4109 89 82	10
polar white glossy	4109 89 89	10
polar white matt	4109 19 09	10
anthracite matt, lacquered	4109 16 06	10
aluminium matt, lacquered	4109 14 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

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

- with screw-in lift terminals

Design	Order no.	PU
white glossy	4110 89 82	10
polar white glossy	4110 89 89	10
polar white matt	4110 19 09	10



SCHUKO socket outlet with cover plate

i 474

Rated voltage	250 V~
Rated current	16 A

- with plug-in terminals

Design	Order no.	PU
Berker S.1		
white glossy	4742 89 82	10
polar white glossy	4742 89 89	10
polar white matt	4742 99 09	10
anthracite matt	4742 99 49	10
aluminium matt, lacquered	4742 99 39	10





SCHUKO socket outlet with cover plate

i 474

■ enhanced contact protection

– with plug-in terminals



Rated voltage

250 V~

Rated current

16 A

Design

Order no.

PU

Berker S.1

white glossy

4722 89 82

10

polar white glossy

4722 89 89

10

polar white matt

4722 99 09

10

anthracite matt

4722 99 49

10

aluminium matt, lacquered

4722 99 39

10



Double SCHUKO socket outlet with cover plate

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

Berker S.1

white glossy

4754 89 82

10

polar white glossy

4754 89 89

10

polar white matt

4754 99 09

10

anthracite matt

4754 99 49

10

aluminium matt, lacquered

4754 99 39

10



Double SCHUKO socket outlet with cover plate

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

Berker S.1

white glossy

4729 89 82

10

polar white glossy

4729 89 89

10

polar white matt

4729 99 09

10

anthracite matt

4729 99 49

10

aluminium matt, lacquered

4729 99 39

10



S.1/B.3/B.7
Built-in elements



Combination SCHUKO socket outlet 2gang with frame

i 474

Rated voltage	250 V~	- without spreader claws
Rated current	16 A	- with plug-in terminals
		- 2 x 1gang, wired-through

For installation in cable duct wall boxes and in standard, commercially-available 2gang hollow wall boxes, also in 2gang flush-mounted boxes.

Design	Order no.	PU
Berker S.1		
white glossy	4720 89 82	5
polar white glossy	4720 89 89	5
polar white matt	4720 99 09	5
anthracite matt	4720 99 49	5
aluminium matt, lacquered	4720 99 39	5



3gang SCHUKO socket outlet with cover plate

i 474

Rated voltage	250 V~	- without spreader claws
Rated current	16 A	- without wall box
Installation time	≈ 2 min	- with plug-in terminals
Conductor cross-section	2.5 mm²	- common base, connected-through
Pre-assembled cables	≈ 1 m	- through-wiring possible

For installation in cable duct wall boxes and in standard, commercially-available 2gang hollow wall boxes, also in 2gang flush-mounted boxes.

Design	Order no.	PU
Berker S.1		
polar white matt	4766 19 09	5
anthracite matt	4766 19 49	5
aluminium matt, lacquered	4766 19 39	5



SCHUKO socket outlets with hinged cover



SCHUKO socket outlet with hinged cover

i 474

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

Design	Order no.	PU
white glossy	4751 89 82	10
polar white glossy	4751 89 89	10
polar white matt	4751 19 09	10



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
- mounting orientation of insert selectable in 45° steps
- 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	4744 89 82	10
polar white glossy	4744 89 89	10
polar white matt	4744 19 09	10
anthracite matt	4744 16 06	10
aluminium matt, lacquered	4744 14 04	10





SCHUKO socket outlet with hinged cover

i 474

- labelling field
- enhanced contact protection
- installation position variable in 45° steps



Rated voltage 250 V~
Rated current 16 A

- when opening hinged cover, it can be arrested in end position
- with imprint
- mounting orientation of insert selectable in 45° steps
- with plug-in terminals

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	4746 89 82	10
polar white glossy	4746 89 89	10
polar white matt	4746 19 09	10
anthracite matt	4746 16 06	10
aluminium matt, lacquered	4746 14 04	10



SCHUKO socket outlets for special applications



SCHUKO socket outlet

i 474

Rated voltage 250 V~
Rated current 16 A

- with plug-in terminals

Insert colour-coded.

Design	Order no.	PU
red glossy	4743 89 12	10
green glossy	4743 89 13	10
orange glossy	4743 89 14	10
red matt	4743 19 12	10
green matt	4743 19 13	10
orange matt	4743 19 14	10



SCHUKO socket outlet

i 474

- enhanced contact protection

- with plug-in terminals



Rated voltage 250 V~
Rated current 16 A

Insert colour-coded.

Design	Order no.	PU
orange glossy	4723 89 14	10
orange matt	4723 19 14	10



SCHUKO socket outlet

i 474

- screw-in lift terminals

- with screw-in lift terminals



Rated voltage 250 V~
Rated current 16 A

Insert colour-coded.

Design	Order no.	PU
red glossy	4143 89 12	10
green glossy	4143 89 13	10
orange glossy	4143 89 14	10
red matt	4143 19 12	10
green matt	4143 19 13	10
orange matt	4143 19 14	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"	4743 89 22	10
green glossy, imprint "SV"	4743 89 03	10
orange glossy, imprint "ZSV"	4743 89 07	10
red matt, imprint "EDV"	4743 19 22	10
green matt, imprint "SV"	4743 19 03	10
orange matt, imprint "ZSV"	4743 19 07	10



SCHUKO socket outlet

i 474

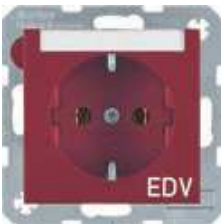
– labelling field – with plug-in terminals



Rated voltage 250 V~
Rated current 16 A

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

Design	Order no.	PU
red glossy	4750 89 02	10
green glossy	4750 89 03	10
orange glossy	4750 89 07	10
red matt	4750 19 02	10
green matt	4750 19 03	10
orange matt	4750 19 07	10



SCHUKO socket outlet with imprint

i 474

– labelling field – with plug-in terminals



Rated voltage 250 V~
Rated current 16 A

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

Design	Order no.	PU
red glossy, imprint "EDV"	4750 89 15	10
green glossy, imprint "SV"	4750 89 13	10
orange glossy, imprint "ZSV"	4750 89 14	10
red matt, imprint "EDV"	4750 19 15	10
green matt, imprint "SV"	4750 19 13	10
orange matt, imprint "ZSV"	4750 19 14	10





SCHUKO socket outlet with control LED and imprint

i 474

- labelling field
- 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 89 15	10
green glossy, imprint "SV"	4110 89 13	10
orange glossy, imprint "ZSV"	4110 89 14	10
red matt, imprint "EDV"	4110 19 15	10
green matt, imprint "SV"	4110 19 13	10
orange matt, imprint "ZSV"	4110 19 14	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 screw terminals
- 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	4108 89 82	1
polar white glossy	4108 89 89	1
polar white matt	4108 19 09	1
anthracite matt	4108 16 06	1
aluminium matt, lacquered	4108 14 04	1
red glossy	4108 89 62	1
red matt	4108 19 62	1



S.1/B.3/B.7
Built-in elements



**SCHUKO socket outlet
with residual current circuit-breaker**

i 475

- enhanced contact protection



Rated voltage	250 V~
Frequency	50/60 Hz
Rated current	16 A
Measurement error current	30 mA
Surge current resistance	250 A (8/20) µs
Short-circuit resistance (with back-up fuse 20 AgL)	3 kA
Trigger time	≤ 30 ms

- with spreader claws
- type A for alternating currents and pulsating direct currents
- with plug-in terminals
- to protect connected and downstream loads

Through-wired socket outlets are also protected.
For use in old installations with provision made to safeguard existing standards without additional protective regulations
Connection terminals according to IEC 60884-1
Tested conform VDE 0664 (EN 61008)



Design	Order no.	PU
white glossy	4708 89 82	1
polar white glossy	4708 89 89	1
polar white matt	4708 19 09	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 Residual current circuit-breaker	2844	page 162 437

Design	Order no.	PU
white glossy	1493 02	1
polar white glossy	1493 09	1
polar white matt/velvety	1493 19 09	1
anthracite matt	1493 16 06	1
aluminium matt, lacquered	1493 14 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

Rated voltage	250 V~	- without spreader claws
Rated current	16 A	- 2pole
Mirror depth	8 mm	- with plug-in terminals

Design	Order no.	PU
white glossy	61 6703 89 82	10
polar white glossy	61 6703 89 89	10
polar white matt	61 6703 19 09	10





Socket outlet without earthing contact

i 474

- enhanced contact protection



- without spreader claws
- 2pole
- with plug-in terminals

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

Design	Order no.	PU
polar white matt	61 6733 19 09	10
anthracite matt	61 6733 16 06	10
aluminium matt, lacquered	61 6733 14 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
Mirror depth 14.5 mm

Design	Order no.	PU
white glossy	67 6876 89 82	10
polar white glossy	67 6876 89 89	10
polar white matt	67 6876 19 09	10
anthracite matt	67 6876 16 06	10
aluminium matt, lacquered	67 6876 14 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
Mirror depth 14.5 mm

Design	Order no.	PU
white glossy	67 6576 89 82	10
polar white glossy	67 6576 89 89	10
polar white matt	67 6576 19 09	10
anthracite matt	67 6576 16 06	10
aluminium matt, lacquered	67 6576 14 04	10



S.1/B.3/B.7
Built-in elements



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
Light intensity (white)	0.2 cd
Switch-on brightness	ca. 2 lx
Switch-off brightness	ca. 4 lx
Conductor cross-section (rigid)	max. 2.5 mm²

- 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
- with screw-in lift terminals
- long service life of the LED
- white LED light
- through-wiring possible, therefore also ideal for retrofitting

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 89 82	10
polar white glossy	67 6510 89 89	10
polar white matt	67 6510 19 09	10
anthracite matt	67 6510 16 06	10
aluminium matt	67 6510 14 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 89 82	10
polar white glossy	67 6509 89 89	10
polar white matt	67 6509 19 09	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
Mirror depth	14.5 mm

- 2pole + earth
- with plug-in terminals

Insert colour-coded.

Design	Order no.	PU
red glossy	67 6876 89 62	10
green glossy	67 6876 89 63	10
red matt	67 6876 00 62	10
green matt	67 6876 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
Mirror depth 14.5 mm

Insert colour-coded.

Design	Order no.	PU
red glossy	67 6576 89 62	10
green glossy	67 6576 89 63	10
red matt	67 6576 00 62	10
green matt	67 6576 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

Insert colour-coded.

Design	Order no.	PU
red glossy	67 6509 89 15	10
green glossy	67 6509 89 13	10
orange glossy	67 6509 89 14	10
red matt	67 6509 19 15	10
green matt	67 6509 19 13	10
orange matt	67 6509 19 14	10



BRITISH STANDARD socket outlets



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

i 474

- enhanced contact protection
- screw terminals

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

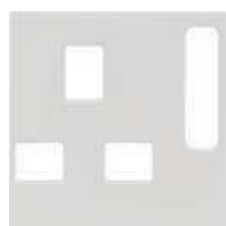


Rated voltage 250 V~
Rated current 13 A

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

Order no. **Page**
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Design	Order no.	PU
white glossy	5342 02 12	10
polar white glossy	5342 02 19	10
anthracite matt	5342 02 16	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**
5342 02 1 .. 145

Design	Order no.	PU
white glossy	33 1307 89 82	10
polar white glossy	33 1307 89 89	10
polar white matt	33 1307 99 09	10
anthracite matt	33 1307 16 06	10
aluminium matt, lacquered	33 1307 14 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
Conductor cross-section (rigid) max. 2 x 4 mm²
Insertion depth 19 mm

Not UL-certified.
Standard NEMA 5-15 R



Design	Order no.	PU
white glossy	4166 89 82	10
polar white glossy	4166 89 89	10
polar white matt	4166 19 09	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
Conductor cross-section (rigid) max. 2 x 4 mm²
Insertion depth 19 mm

Not UL-certified.
Standard NEMA 5-20 R



Design	Order no.	PU
white glossy	4168 89 82	10
polar white glossy	4168 89 89	10
polar white matt, lacquered	4168 19 09	10

Socket outlets with earthing contact CHINA



Socket outlet with earthing contact CHINA 16 A

- enhanced contact protection
- screw terminals



- centre plate for plug-in fixing
- without spreader claws
- 2pole + earth
- with screw terminals

Rated voltage 250 V~
Rated current 16 A
Conductor cross-section (rigid) max. 4 mm²

Only for Asia.



Design	Order no.	PU
polar white matt	33 4214 29 09	10
anthracite matt	33 4214 26 06	10
aluminium matt, lacquered	33 4214 24 04	10



Socket outlet with earthing contact CHINA 10 A

- enhanced contact protection
- screw terminals



- centre plate for plug-in fixing
- without spreader claws
- 2pole + earth
- with screw terminals

Rated voltage 250 V~
Rated current 10 A
Conductor cross-section (rigid) max. 4 mm²

Only for Asia.

Design	Order no.	PU
polar white matt	33 4213 29 09	10
anthracite matt	33 4213 26 06	10
aluminium matt, lacquered	33 4213 24 04	10



Socket outlets with earthing contact INDIA



Socket outlet with earthing contact INDIAN STANDARD 10 A

- enhanced contact protection
- screw-in lift terminals



- centre plate for plug-in fixing
- without spreader claws
- 2pole + earth
- with screw-in lift terminals

Rated voltage 250 V~
Rated current 10 A
Conductor cross-section (rigid) max. 2.5 mm²

Design	Order no.	PU
polar white matt	34 6001 19 09	10
anthracite matt	34 6001 16 06	10
aluminium matt	34 6001 14 04	10



Socket outlet with earthing contact INDIAN STANDARD 13 A

- enhanced contact protection
- screw-in lift terminals



- centre plate for plug-in fixing
- without spreader claws
- 2pole + earth
- with screw-in lift terminals

Rated voltage 250 V~
Rated current 13 A
Conductor cross-section (rigid) max. 2.5 mm²

Design	Order no.	PU
polar white matt	34 6003 19 09	10
anthracite matt	34 6003 16 06	10
aluminium matt	34 6003 14 04	10



Socket outlet with earthing contact INDIAN STANDARD 16 A

- enhanced contact protection
- screw-in lift terminals



- centre plate for plug-in fixing
- without spreader claws
- 2pole + earth
- with screw-in lift terminals

Rated voltage 250 V~
Rated current 16 A
Conductor cross-section (rigid) max. 2.5 mm²

Design	Order no.	PU
polar white matt	34 6002 19 09	10
anthracite matt	34 6002 16 06	10
aluminium matt	34 6002 14 04	10



Push-buttons



Push-button complete for stairway light

- screw terminals



Rated voltage

Momentary-contact current

250 V~

2 A

- without neon lamp
- NO contact
- with screw terminals
- with insert, frame, centre plate and red button

Suitable for
Neon lamp E10

Order no.
1601

Page
53

Design

Order no.

PU

Berker S.1

white glossy

5101 89 82

10

polar white glossy

5101 89 89

10

polar white matt

5101 99 09

10



Covers for switches/push-buttons

Rockers



Rocker

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

Suitable for
Rocker switches
Rocker push-buttons

Order no.

Page
page 20
page 20

Design

Order no.

PU

white glossy

1620 89 82

10

polar white glossy

1620 89 89

10

polar white matt

1620 19 09

10

anthracite matt

1620 16 06

10

aluminium matt, lacquered

1620 14 04

10



Rocker screw-on

- with cover plug for screw fitting

Suitable for
Rocker switches
Rocker push-buttons

Order no.

Page
page 20
page 20

Design

Order no.

PU

polar white matt

1570 19 09

10

anthracite matt

1570 16 06

10

aluminium matt, lacquered

1570 14 04

10



Rocker

- labelling field



For labelling with names, notes etc.

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

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

Suitable for
Rocker switches
Rocker push-buttons

Order no.

Page
page 20
page 20

Design

Order no.

PU

white glossy

1626 89 82

10

polar white glossy

1626 89 89

10

polar white matt

1626 19 09

10

anthracite matt

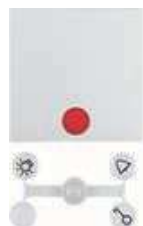
1626 16 06

10

aluminium matt, lacquered

1626 14 04

10



Rocker

- lens



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

Design

white glossy
polar white glossy
polar white matt
anthracite matt
aluminium matt, lacquered

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

Suitable for
Rocker switches
Rocker push-buttons

Order no.

Page
page 20
page 20

Order no.

PU

1621 89 82	10
1621 89 89	10
1621 19 09	10
1621 16 06	10
1621 14 04	10



Rocker screw-on

- lens



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

Design

polar white matt
anthracite matt
aluminium matt, lacquered

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

Suitable for
Rocker switches
Rocker push-buttons

Order no.

Page
page 20
page 20

Order no.

PU

1572 19 09	10
1572 16 06	10
1572 14 04	10



Rocker

- labelling field
- lens



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

For labelling with names, notes etc.

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

Design

white glossy
polar white glossy
polar white matt
anthracite matt
aluminium matt, lacquered

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

Suitable for
Rocker switches
Rocker push-buttons

Order no.

Page
page 20
page 20

Order no.

PU

1628 89 82	10
1628 89 89	10
1628 19 09	10
1628 16 06	10
1628 14 04	10



Rocker

- large labelling field
- lens



Labelling field (W x H)

≈ 50.8 x 25.5 mm

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

For labelling with names, notes etc.

Labelling field height designed for two 12 mm P-touch strips.

Design

white glossy
polar white glossy
polar white matt
anthracite matt
aluminium matt, lacquered

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

Suitable for
Rocker switches
Rocker push-buttons

Order no.

Page
page 20
page 20

Order no.

PU

1696 89 82	10
1696 89 89	10
1696 19 09	10
1696 16 06	10
1696 14 04	10

Rockers for multi-pole rocker switches



Rocker with imprint "0"

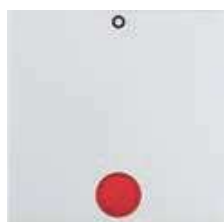
	Suitable for Multi-pole rocker switches	Order no.	Page page 25
Design	Order no.		PU
white glossy	1622 89 82		10
polar white glossy	1622 89 89		10
polar white matt	1622 19 09		10
anthracite matt	1622 16 06		10
aluminium matt, lacquered	1622 14 04		10



Rocker with imprint "0", screw-on

– with cover plug for screw fitting

	Suitable for Multi-pole rocker switches	Order no.	Page page 25
Design	Order no.		PU
polar white matt	1573 19 09		10
anthracite matt	1573 16 06		10
aluminium matt, lacquered	1573 14 04		10



Rocker with imprint "0"

– red lens



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

	Suitable for Multi-pole rocker switches	Order no.	Page page 25
Design	Order no.		PU
white glossy	1624 89 82		10
polar white glossy	1624 89 89		10
polar white matt	1624 19 09		10
anthracite matt	1624 16 06		10
aluminium matt, lacquered	1624 14 04		10



Rocker with imprint "0", screw-on

– red lens



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

	Suitable for Multi-pole rocker switches	Order no.	Page page 25
Design	Order no.		PU
polar white matt	1577 19 09		10
anthracite matt	1577 16 06		10
aluminium matt, lacquered	1577 14 04		10

Multiple Rockers



Rocker 2gang

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

	Suitable for Rocker switches, 2gang Series push-buttons	Order no.	Page page 28 page 28
Design	Order no.		PU
white glossy	1623 89 82		10
polar white glossy	1623 89 89		10
polar white matt	1623 19 09		10
anthracite matt	1623 16 06		10
aluminium matt, lacquered	1623 14 04		10



Rocker 2gang

– with cover plug for screw fitting

Design

polar white matt
anthracite matt
aluminium matt, lacquered

Suitable for
Rocker switches, 2gang
Series push-buttons

Order no.

1571 19 09
1571 16 06
1571 14 04

Order no.

Page
page 28
page 28

PU

10

10

10



Rocker 2gang

– red lens



Design

white glossy
polar white glossy
polar white matt
anthracite matt
aluminium matt, lacquered

Suitable for
Rocker switches, 2gang
Series push-buttons

Order no.

1627 89 82
1627 89 89
1627 19 09
1627 16 06
1627 14 04

Order no.

Page
page 28
page 28

PU

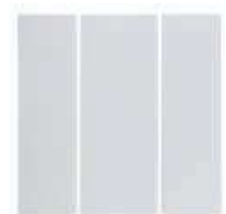
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10

10

10

10



Rocker 3gang

Suitable for
On/off switch 3gang

Order no.
6330 23

Page
30

Design

polar white glossy
white glossy
polar white matt
anthracite matt
aluminium matt, lacquered

Order no.

1665 89 89
1665 89 82
1665 19 09
1665 16 06
1665 14 04

PU

10

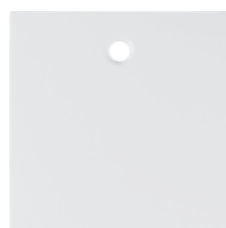
10

10

10

10

Centre plates for pullcord switches/pullcord push-buttons



Centre plate for pullcord switch/pullcord push-button

Suitable for
Pullcord switches/pullcord push-buttons

Order no.

Page
page 31

Design

white glossy
polar white glossy
polar white matt
anthracite matt
aluminium matt, lacquered

Order no.

1146 89 82
1146 89 89
1146 19 09
1146 16 06
1146 14 04

PU

10

10

10

10

10

Centre plates for key switches/key push-buttons



Centre plate for key switch/key push-button

– for master-key systems
– for lock cylinder

Suitable for
Key switches/key push-buttons
Lock cylinder

Order no.

Page
page 32
60

Design

white glossy
polar white glossy
polar white matt
anthracite matt
aluminium matt, lacquered

Order no.

1507 89 82
1507 89 89
1507 19 09
1507 16 06
1507 14 04

PU

10

10

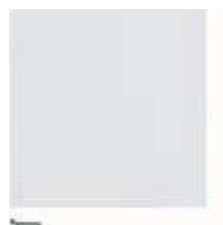
10

10

10

Berker.Net - Conventional electronics platform

Buttons for switches/dimmers



Button 1gang

Operating voltage

via insert – with 2-push-buttons operation concept
– low intrinsic energy requirement

i 468

Suitable for	Order no.	Page
Relay insert	8512 12 00	43
DALI/DSI control insert	8542 17 00	46
Switch insert 1gang	8512 11 00	44
Touch dimmer (R, L)	8542 11 00	45
Universal touch dimmer 1gang	8542 12 00	45

Design	Order no.	PU
white glossy	8514 11 82	1
polar white glossy	8514 11 89	1
polar white matt	8514 11 88	1
anthracite matt, lacquered	8514 11 85	1
aluminium matt, lacquered	8514 11 83	1



Button 2gang

Operating voltage

via insert – with 2-push-buttons operation concept per series
– low intrinsic energy requirement

i 468

Suitable for	Order no.	Page
Switch insert 2gang	8512 22 00	44
Universal touch dimmer 2gang	8542 21 00	46

Design	Order no.	PU
white glossy	8514 21 82	1
polar white glossy	8514 21 89	1
polar white matt	8514 21 88	1
anthracite matt, lacquered	8514 21 85	1
aluminium matt, lacquered	8514 21 83	1



Motion detector covers



IR Motion detector comfort

Response brightness, adjustable $\approx 5 \dots 1000 \text{ lx}$, $\infty \text{ lx}$ (day)
Delay time, adjustable $\approx 10 \text{ s} \dots 30 \text{ min}$

- with memory function for presence simulation
- teach function for response brightness via button
- with keylock
- party function for switching on for 2 hours
- with button for on/off/automatic
- step operation with immunity time (e.g. for stair light/impact current circuits)
- low intrinsic energy requirement

i 468

Suitable for	Order no.	Page
Inserts		page 68

Design	Order no.	PU
Nominal mounting height 1.1 m		
white glossy	8534 12 82	1
polar white glossy	8534 12 89	1
polar white matt	8534 12 88	1
anthracite matt	8534 12 85	1
aluminium, matt, lacquered	8534 12 83	1
Nominal mounting height 2.2 m		
white glossy	8534 22 82	1
polar white glossy	8534 22 89	1
polar white matt	8534 22 88	1
anthracite matt	8534 22 85	1
aluminium, matt, lacquered	8534 22 83	1





Motion detector

i 468

Response brightness, adjustable $\approx 5 \dots 1000 \text{ lx}$, $\infty \text{ lx}$ (day)
Delay time $\approx 180 \text{ s}$

- with memory function for presence simulation
- teach function for response brightness via button
- with keylock
- party function for switching on for 2 hours
- with button for on/off/automatic
- low intrinsic energy requirement

Suitable for
Inserts

Order no.

Page
page 68

Design

Order no.

PU

Nominal mounting height 1.1 m

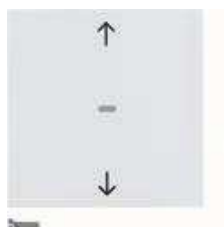
white glossy	8534 11 82	1
polar white glossy	8534 11 89	1
polar white matt	8534 11 88	1
anthracite matt	8534 11 85	1
aluminium, matt, lacquered	8534 11 83	1

Nominal mounting height 2.2 m

white glossy	8534 21 82	1
polar white glossy	8534 21 89	1
polar white matt	8534 21 88	1
anthracite matt	8534 21 85	1
aluminium, matt, lacquered	8534 21 83	1



Blind buttons



Blind button

i 468

Delay time, adjustable 0 s ... 500 s
Venetian blind movement time 2 min
Change-over time for change of direction $< 0.6 \text{ s}$
Minimum slat adjustment time $\approx 250 \text{ ms}$

- memory function for automatic execution of learned up and down times with position
- party function, no execution of automatic, radio and extension unit commands (lock-out protection)
- with imprinted symbol arrows
- low intrinsic energy requirement

Can be switched to orientation led by extension unit - this function will be available from Q3 2015.

Suitable for
Blind insert comfort

Order no.
8522 11 00

Page
91

Design

Order no.

PU

white glossy	8524 11 82	1
polar white glossy	8524 11 89	1
polar white matt	8524 11 88	1
anthracite matt	8524 11 85	1
aluminium, matt, lacquered	8524 11 83	1



S.1/B.3/B.7
Built-in elements

Time switches for blinds



Blind time switch

i 468

display



Number of operation times for up/down	20
Running time	2 min
Minimum slat adjustment time	≈ 250 ms
Change-over time for change of direction	< 0.6 s
Astronomic time shift	± 2 h
Power reserve	≈ 24 h
Random number generator	± 15 min

Control using device buttons and programmed switching times.

Can be switched to orientation led by extension unit - this function will be available from Q3 2015.

- with keylock
- party function, no execution of automatic, radio and extension unit commands (lock-out protection)
- reset function (to factory setting)
- indication of the application module/insert compatibility in the display
- LC display illuminated during operation
- LC display contrast is adjustable
- low intrinsic energy requirement
- with switchover manual/automatic mode
- with automatic summer-/winter time switching (can be switched off)
- 2 independent preset programme memories, individually adaptable
- astro programme for sunrise/sundown switching with city/country or co-ordinate input, individually adaptable
- holiday programme for random variation of the operation times in automatic operation

Suitable for	Order no.	Page
Blind insert comfort	8522 11 00	91
Design	Order no.	PU
white glossy	8574 11 82	1
polar white glossy	8574 11 89	1
aluminium, matt, lacquered	8574 11 83	1
anthracite matt	8574 11 85	1
polar white matt	8574 11 88	1



Dimmers and covers

Rotary dimmer with cover plate



Rotary dimmer with cover plate

i 454

setting knob



Operating voltage	230 V~
230 V incandescent lamps and halogen lamps	60 ... 400 W
Number of built-in power boosters (R, L)	max. 10

phase cut-on

Suitable for replacement	Order no.	Page
Covers for rotary dimmers		page 154



ε



Design	Order no.	PU
Berker S.1		
white glossy	2819 89 82	1
polar white glossy	2819 89 89	1
polar white matt	2819 99 09	1
anthracite matt	2819 99 49	1
aluminium matt, lacquered	2819 99 39	1

Covers for rotary dimmers



Cover for rotary dimmers/rotary potentiometers

setting knob



Suitable for	Order no.	Page
Rotary dimmer with cover plate		page 154
Rotary dimmers		page 36
Rotary potentiometers DALI		page 39
1-10 V Rotary potentiometers		page 40

Design	Order no.	PU
Berker S.1		
white glossy	1130 89 82	10
polar white glossy	1130 89 89	10
polar white matt	1130 99 09	10
anthracite matt	1130 99 49	10
aluminium matt, lacquered	1130 99 39	10



Centre plate for rotary dimmer

■ setting knob



Axis dimension Ø

4 mm

Suitable for
Rotary dimmers
Rotary potentiometers DALI
1-10 V Rotary potentiometers

Order no.

Page
page 36
page 39
page 40

Design	Order no.	PU
white glossy	1137 89 82	10
polar white glossy	1137 89 89	10
polar white matt	1137 19 09	10
anthracite matt	1137 16 06	10
aluminium matt, lacquered	1137 14 04	10

Push-buttons



Button for universal series touch dimmer

i 456

Suitable for
Universal series touch dimmer (R, L, C)

Order no.
2901

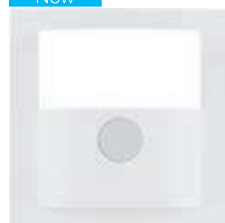
Page
42

Design	Order no.	PU
white glossy	# 1765 89 82	1
polar white glossy	# 1765 89 89	1
polar white matt	# 1765 19 09	1
anthracite matt	# 1765 16 06	1
aluminium matt, lacquered	# 1765 14 04	1



Motion detectors 1.1 m

New



Cover for motion detector compact 1.1m

– with fixing element

Suitable for
Motion detector 1.1 m
Motion detector with neutral conductor
connection 1.1m

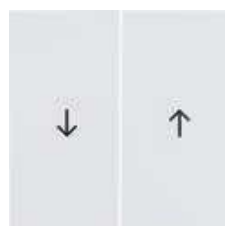
Order no.
2995
2996

Page
73
74

Design	Order no.	PU
white glossy	★ 1190 89 82	10
polar white glossy	★ 1190 89 89	10
polar white matt	★ 1190 19 09	10
anthracite matt	★ 1190 16 06	10
aluminium matt, lacquered	★ 1190 14 04	10

Covers for blind switches/push-buttons

Rockers with imprint



Rocker 2gang with imprinted arrow symbol

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

Suitable for
Switches/ push-buttons for blinds

Order no.

Page
page 84

Design	Order no.	PU
white glossy	1625 89 82	10
polar white glossy	1625 89 89	10
polar white matt	1625 19 09	10
anthracite matt	1625 16 06	10
aluminium matt, lacquered	1625 14 04	10



Rocker 2gang with imprinted arrows symbol

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

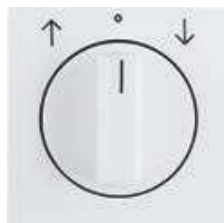
Design	Order no.	PU
white glossy	1644 89 82	10
polar white glossy	1644 89 89	10
polar white matt	1644 19 09	10
anthracite matt	1644 16 06	10
aluminium matt, lacquered	1644 14 04	10

Suitable for
Group series push-button, 4 NO contacts,
common input terminal

Order no. 5034 04

Page 29

Centre plates for rotary switches for blinds



Centre plate with rotary knob for rotary switch for blinds

– with imprint

Design	Order no.	PU
white glossy	1080 89 82	1
polar white glossy	1080 89 89	1
polar white matt	1080 19 09	1
anthracite matt	1080 16 06	1
aluminium matt, lacquered	1080 14 04	1

Suitable for
Rotary switches for blinds
Interlock disk for rotary switch for blinds

Order no. 1861

Page page 86
87

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

Design	Order no.	PU
white glossy	1081 89 82	1
polar white glossy	1081 89 89	1
polar white matt	1081 19 09	1
anthracite matt	1081 16 06	1
aluminium matt, lacquered	1081 14 04	1

Suitable for
Switch for blinds 1pole
for centre plate with lock
Switch for blinds 2pole
for centre plate with lock

Order no. 3851
3852

Page 87
87



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

– Key can be removed in 3 positions



– with imprint
– with 2 keys

Design	Order no.	PU
white glossy	1082 89 82	1
polar white glossy	1082 89 89	1
polar white matt	1082 19 09	1

Suitable for
Switch for blinds 1pole
for centre plate with lock
Switch for blinds 2pole
for centre plate with lock

Order no. 3851
3852

Page 87
87



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	1083 89 82	1
polar white glossy	1083 89 89	1
polar white matt	1083 19 09	1



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

- with imprint
- for master-key systems
- for lock cylinder

Suitable for	Order no.	Page
Lock cylinder		page 60
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

Design	Order no.	PU
white glossy	1506 89 82	10
polar white glossy	1506 89 89	10
polar white matt	1506 19 09	10
anthracite matt	1506 16 06	10
aluminium matt, lacquered	1506 14 04	10

S.1/B.3/B.7
Built-in elements

Communication/multimedia technology

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

Covers data communications / telecommunications

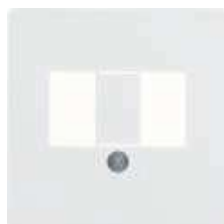


Centre plate with TAE cut-out

- 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	1033 89 12	10
polar white glossy	1033 89 19	10
polar white matt, with 2 knock out openings	1033 19 09	10
anthracite matt, with 2 knock out openings	1033 16 06	10
aluminium matt, lacquered, with 2 knock out openings	1033 14 04	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
- labelling field latchable

Suitable for	Order no.	Page
Intermediate rings		page 162
230 V USB charging socket outlet	2600 0 ..	120
Loudspeaker connection box	4572 0 ..	121
Stereo loudspeaker connection box	4573 0 ..	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	1458 02	10
polar white glossy	1458 09	10



Centre plate for FCC socket outlet

- for 1gang socket outlet cat.3, cat.5e, cat.6 and cat.6_A iso
- for WLAN access-points
- with 45° oblique outlet

Suitable for	Order no.	Page
FCC socket outlets 1gang/WLAN access points		page 98
FCC socket outlet 8/8pole shielded, cat.6/class E	4554 01 ..	98
WLAN Access-Point UP	4582 ..	99
WLAN Access-Point flush-mounted, PoE	4583 ..	99

Design	Order no.	PU
white glossy	1407 89 82	10
polar white glossy	1407 89 89	10
polar white matt	1407 19 09	10
anthracite matt	1407 16 06	10
aluminium matt, lacquered	1407 14 04	10



Centre plate for FCC socket outlet 2gang

- for 2gang socket outlet cat.3, cat.5e, cat.6 and cat.6_A iso
- with 45° oblique outlet

Suitable for	Order no.	Page
FCC socket outlets 2gang		page 101
FCC socket outlet 8/8pole shielded, cat.6/class E	4555 01 ..	101

Design	Order no.	PU
white glossy	1409 89 82	10
polar white glossy	1409 89 89	10
polar white matt	1409 19 09	10
anthracite matt	1409 16 06	10
aluminium matt, lacquered	1409 14 04	10



Centre plate with dust protection slider

- labelling field



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

- for supporting plates with coloured mounting device, 1gang, order no. 4540 .. and 454201, see *Communication/Multimedia technology*

Design	Order no.	PU
polar white matt	1170 19 09	10
anthracite matt	1170 16 06	10
aluminium matt, lacquered	1170 14 04	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	1181 89 82	10
polar white glossy	1181 89 89	10
polar white matt	1181 19 09	10
anthracite matt	1181 16 06	10
aluminium matt, lacquered	1181 14 04	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
- for Mini-Com dummy modules 1gang
- for Mini-Com 3.5 mm stereo connection/coupling modules
- for Mini-Com BNC connector modules
- for Mini-Com Cinch connection/coupling modules
- for Mini-Com D-Subminiature connectors 15pole
- for Mini-Com F-plug coupling modules
- for Mini-Com speaker wire/banana plug modules
- for Mini-Com HDMI™ module, double socket 1.3, type A
- for Mini-Com S-Video connection/coupling modules
- for Mini-Com USB modules, double socket type A, USB 2.0 compliant

Suitable for	Order no.	Page
Multimedia modules		page 402
Intermediate rings		page 162

Design	Order no.	PU
white glossy	1427 02	10
polar white glossy	1427 09	10
polar white matt/velvety	1427 19 09	10
anthracite matt	1427 16 06	10
aluminium matt, lacquered	1427 14 04	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

Suitable for	Order no.	Page
Intermediate rings		page 162

Design	Order no.	PU
white glossy	1472 02	10
polar white glossy	1472 09	10
polar white matt/velvety	1472 19 09	10
anthracite matt	1472 16 06	10
aluminium matt, lacquered	1472 14 04	10



Central plate for Reichle&De-Massari double module

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.

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	Order no.	PU
white glossy	1461 02	10
polar white glossy	1461 09	10
polar white matt/velvety	1461 19 09	10

Suitable for
Intermediate rings

Order no.

Page
page 162



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

Design	Order no.	PU
white glossy	1463 02	10
polar white glossy	1463 09	10
polar white matt/velvety	1463 19 09	10
anthracite matt	1463 16 06	10
aluminium matt, lacquered	1463 14 04	10

Suitable for
Intermediate rings

Order no.

Page
page 162



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	Order no.	PU
white glossy	1464 02	10
polar white glossy	1464 09	10
polar white matt/velvety	1464 19 09	10
anthracite matt	1464 16 06	10
aluminium matt, lacquered	1464 14 04	10

Suitable for
Intermediate rings

Order no.

Page
page 162



Central plate for fibre-optic couplings Simplex ST

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

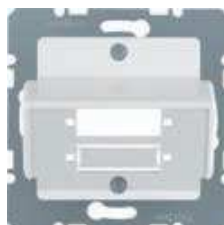
- with 30° oblique outlet
- for 2 fibre-optic couplings

Design	Order no.	PU
white glossy, 2gang	1492 02	10
polar white glossy, 2gang	1492 09	10
polar white matt/velvety, 2gang	1492 19 09	10

Suitable for
Intermediate rings

Order no.

Page
page 162



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	Order no.	PU
white glossy	1480 02	10
polar white glossy	1480 09	10
polar white matt/velvety	1480 19 09	10

Suitable for
Intermediate rings

Order no.

Page
page 162

Covers for aerial sockets



Centre plate for aerial socket 2-/3hole

– with knock out SAT input

Design	Order no.	PU
white glossy	1203 89 82	10
polar white glossy	1203 89 89	10
polar white matt	1203 19 09	10
anthracite matt	1203 16 06	10
aluminium matt, lacquered	1203 14 04	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



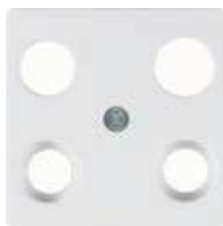
Central plate for aerial socket 4hole (Ankaro)

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
polar white matt/velvety	1484 19 09	10
anthracite matt	1484 16 06	10
aluminium matt, lacquered	1484 14 04	10

Suitable for	Order no.	Page
Intermediate rings		page 162
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
polar white matt/velvety	1483 19 09	10
anthracite matt	1483 16 06	10
aluminium matt, lacquered	1483 14 04	10

Suitable for	Order no.	Page
Intermediate rings		page 162



Central plate for broadband modem socket (Wisi)

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

– with additional multimedia output

Design	Order no.	PU
white glossy	# 1439 02	10
polar white matt/velvety	# 1439 19 09	10
anthracite matt	# 1439 16 06	10

Suitable for	Order no.	Page
Intermediate rings		page 162

Central plates for signalling and command units



Central plate with installation opening Ø 18.8 mm

Screw spacing 36 mm

– with supporting plate
– without spreader claws
– with cut-out dia. 18.8 mm

Caution!
Use only with intermediate ring for central plate from the corresponding range.
For detailed information on relevant articles of other manufacturers, please see the Berker online catalogue.

Design	Order no.	PU
white glossy	1431 02	10
polar white glossy	1431 09	10
polar white, matt/velvety	1431 19 09	10
anthracite matt	1431 16 06	10
aluminium matt, lacquered	1431 14 04	10

Suitable for	Order no.	Page
Intermediate rings		page 162
optional Built-in socket for floating output	4604	65



Central plate with installation opening Ø 22.5 mm

Screw spacing

36 mm

- with supporting plate
- without spreader claws
- with cut-out dia. 22.5 mm

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

For detailed information on relevant articles of other manufacturers, please see the Berker online catalogue.

Installation aperture according to IEC 60947-5-1

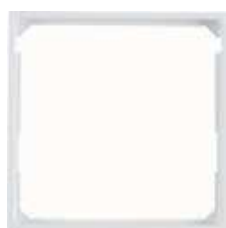
Suitable for
Intermediate rings

Order no.

Page
page 162

Design	Order no.	PU
white glossy	1432 02	10
polar white glossy	1432 09	10
yellow glossy	1432 07	10
polar white matt/velvety	1432 19 09	10
anthracite matt	1432 16 06	10
aluminium matt, lacquered	1432 14 04	10

Intermediate rings



Intermediate ring for central plate

- labelling field latchable

Suitable for optional
Labelling field for intermediate ring

Order no.

Page
page 162

Design	Order no.	PU
white glossy	1109 89 82	10
polar white glossy	1109 89 89	10
polar white matt	1109 19 09	10
anthracite matt	1109 16 06	10
aluminium matt, lacquered	1109 14 04	10



Labelling field for intermediate ring

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

Suitable for
Intermediate ring for central plate

Order no.

Page
page 162

Design	Order no.	PU
white glossy	1905 00 02	10
polar white glossy	1905 00 69	10
aluminium matt, lacquered	1905 70 03	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 142

Design	Order no.	PU
white glossy	1109 90 82	10
polar white glossy	1109 90 89	10
polar white matt	1109 19 19	10
anthracite matt	1109 16 16	10
aluminium matt, lacquered	1109 14 14	10

Covers Audio



Centre plate for loudspeaker socket outlet

- 1 knock out opening

Design	Order no.	PU
white glossy	1196 89 82	10
polar white glossy	1196 89 89	10
polar white matt	1196 19 09	10
anthracite matt	1196 16 06	10
aluminium matt, lacquered	1196 14 04	10

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



Central plate for XLR D-series connector

Cut-out Ø 23,6 mm

- with supporting plate
- without spreader claws
- speakon and jack connector

Caution!
Use only with intermediate ring for central plate from the corresponding range.
For detailed information on relevant articles of other manufacturers, please see the Berker online catalogue.

Design	Order no.	PU
white glossy	1412 02	10
polar white glossy	1412 09	10
polar white matt/velvety	1412 19 09	10
anthracite matt	1412 16 06	10
aluminium matt, lacquered	1412 14 04	10

Suitable for	Order no.	Page
Intermediate rings		page 162

Video socket outlets



VGA socket outlet

i 461

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

Design	Order no.	PU
with double jack		
white glossy	33 1540 89 82	10
polar white glossy	33 1540 89 89	10
polar white matt	33 1540 19 09	10
anthracite matt	33 1540 16 06	10
aluminium matt, lacquered	33 1540 14 04	10
back side, with screw-in lift terminals		
polar white matt ¹⁾	33 1541 19 09	10
white glossy ¹⁾	33 1541 89 82	10
polar white glossy ¹⁾	33 1541 89 89	10
anthracite matt ¹⁾	33 1541 16 06	10
aluminium matt, lacquered ¹⁾	33 1541 14 04	10

¹⁾for connection to a 15-core VGA cable, conductor cross-section (rigid) max. 1.5 mm²



Multimedia sockets



High definition socket outlet

i 467

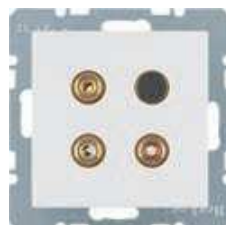
Transmission rate max. 8.16 GBit/s
Resolution max. 1920 x 1080 px
- 19pole
- gold-plated contacts

Design	Order no.	PU
back side, with straight socket		
white glossy	33 1542 89 82	1
polar white glossy	33 1542 89 89	1
polar white matt	33 1542 19 09	10
anthracite matt	33 1542 16 06	10
aluminium matt, lacquered	33 1542 14 04	10



back side, with 90° angle socket

white glossy	33 1543 89 82	10
polar white glossy	33 1543 89 89	10
polar white matt	33 1543 19 09	10
anthracite matt	33 1543 16 06	10
aluminium matt, lacquered	33 1543 14 04	10

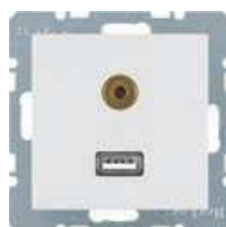


3 x Cinch/S-Video socket outlet

i 467

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

Design	Order no.	PU
white glossy	33 1532 89 82	10
polar white glossy	33 1532 89 89	10
polar white matt	33 1532 19 09	10
anthracite matt	33 1532 16 06	10
aluminium matt, lacquered	33 1532 14 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 89 82	10
polar white glossy	33 1539 89 89	10
polar white matt	33 1539 19 09	10
anthracite matt	33 1539 16 06	10
aluminium matt, lacquered	33 1539 14 04	10



Consumer electronics

New



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
Conductor cross-section	max. 2.5 mm²	– illuminated touch graphics display
Dimensions of display (W x H)	35 x 28 mm	– time and date display
Insertion depth	33 mm	– with 2 loudspeaker connections
Frequency range (radio reception)	87.5 ... 108 MHz	– external audio input, e.g. for MP3 player or docking station
		– stereo FM radio with RDS display

At least one loudspeaker must be connected for operation.

Suitable for	Order no.	Page
Loudspeaker		page 164
Ceiling loudspeaker Ø 140 mm	WUZ6 71	130
Ceiling loudspeaker Ø 80 mm	WUZ6 72	131

Design	Order no.	PU
polar white glossy	* 2884 89 89	1
polar white matt	* 2884 99 09	1
anthracite matt	* 2884 16 06	1
aluminium matt, lacquered	* 2884 14 04	1



New



Loudspeaker

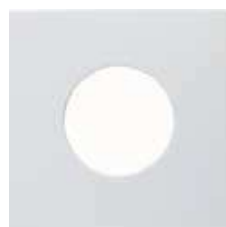
Impedance	4 Ω	– confectioned, with 2-core, double-insulated, flexible cable
Conductor cross-section (flexible)	0.5 mm²	
Pre-assembled cable	≈ 25 cm	
Insertion depth	35 mm	

Suitable for	Order no.	Page
Berker Radio Touch		page 164

Design	Order no.	PU
polar white glossy	2882 89 89	1
polar white matt	2882 99 09	1
anthracite matt	* 2882 16 06	1
aluminium matt, lacquered	* 2882 14 04	1
stainless steel matt, lacquered	2882 89 16	1



Pilot lamps



Centre plate for push-button/pilot lamp E10

Cut-out Ø 27.2 mm – centre plate for plug-in fixing

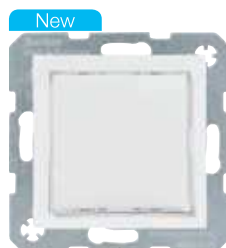
	Suitable for	Order no.	Page
	Covers and push-buttons		page 53
	LED lamp E10		page 53
	Neon lamp E10		page 53
	Push-button/pilot lamp E10, NO contact	5101 ..	51
Design	Order no.		PU
white glossy	1124 89 82		10
polar white glossy	1124 89 89		10
polar white matt	1124 19 09		10
anthracite matt	1124 16 06		10
aluminium matt, lacquered	1124 14 04		10



Centre plate for pilot lamp E14

	Suitable for	Order no.	Page
	Covers and push-buttons		page 53
	LED lamp E14		page 53
	Incandescent lamp E14		page 53
	Pilot lamp E14	5131 02	52
Design	Order no.		PU
white glossy	1198 89 82		10
polar white glossy	1198 89 89		10
polar white matt	1198 19 09		10
anthracite matt	1198 16 06		10
aluminium matt, lacquered	1198 14 04		10

LED signal lights



New

LED signal light, white lighting

i 451

Rated voltage	230 V~	– Brightness modifiable via potentiometer
Frequency	50/60 Hz	– Light colour cold white
Power consumption	at 230 ~, 50 Hz - max. 1 W	– switchable via separate switch
Quantity LED lamps	4	– for signalling notices, information or warnings
Ambient temperature	-15 ... +40 °C	– Foils with imprint of symbols insertable
Conductor cross-section	2.5 mm ²	

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

Suitable for optional	Order no.	Page
Foil for LED signal light		page 49

Design	Order no.	PU
white glossy	★ 2953 89 82	1
polar white glossy	★ 2953 89 89	1
polar white matt	★ 2953 19 09	1
anthracite matt	★ 2953 16 06	1
aluminium matt, lacquered	★ 2953 14 04	1



S.1/B.3/B.7
Built-in elements

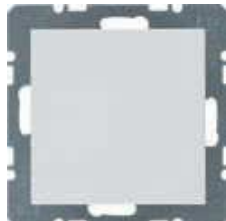
	LED signal light, RGB		i	451
	Rated voltage	230 V~	– Brightness modifiable via potentiometer	
	Frequency	50/60 Hz	– Light colours cold white, warm white, blue, orange, red, green, purple (magenta) and colour sequence callable via push-button	
	Power consumption	at 195 ... 265 V~, 50/60 Hz max. 2 W	– Colour sequence can be stopped at any position via the push-button.	
	Quantity LED lamps	4	– colour is switchable via an external switch	
	Ambient temperature	-15 ... +40 °C	– for signalling notices, information or warnings	
	Conductor cross-section	2.5 mm²	– Foils with imprint of symbols insertable	
	For installation in standard wall boxes according to DIN 49073-1		Suitable for optional	Order no.
			Foil for LED signal light	Page
	Design	Order no.		PU
	white glossy	★ 2951 89 82		1
	polar white glossy	★ 2951 89 89		1
	polar white matt	★ 2951 19 09		1
	anthracite matt	★ 2951 16 06		1
	aluminium matt, lacquered	★ 2951 14 04		1



	LED signal light, red/green lighting		i	451
	Rated voltage	230 V~	– switchable between red and green via separate switches	
	Frequency	50/60 Hz	– for signalling of e.g. access control	
	Power consumption	at 230 ~, 50 Hz - per colour max. 0.5 W	– Two coloured foils with imprinted symbols for Do not disturb/ Clean room and Please enter/ Please wait are supplied	
	Quantity LED lamps	4		
	Ambient temperature	-15 ... +40 °C		
	Conductor cross-section	2.5 mm²		
	For installation in standard wall boxes according to DIN 49073-1		Suitable for optional	Order no.
			Foil bi-colour for LED signal light	Page
	Design	Order no.		PU
	white glossy	★ 2952 89 82		1
	polar white glossy	★ 2952 89 89		1
	polar white matt	★ 2952 19 09		1
	anthracite matt	★ 2952 16 06		1



Supplementary products

	Blind plug with centre plate		– on supporting plate without cut-out – centre plate for plug-in fixing	
	Design	Order no.		PU
	without spreader claws			
	white glossy	1009 89 82		20
	polar white glossy	1009 89 89		20
	polar white matt	1009 19 09		20
	anthracite matt	1009 16 06		20
	aluminium matt, lacquered	1009 14 04		20
	with base and spreader claws			
	white glossy	67 1009 89 82		10
	polar white glossy	67 1009 89 89		10
	polar white matt	67 1009 19 09		10
	anthracite matt	67 1009 16 06		10
	aluminium matt, lacquered	67 1009 14 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
- space-saving for relays, etc.
- for customised cut-outs or holes when installing special solutions

Design	Order no.	PU
white glossy	1009 89 12	20
polar white glossy	1009 89 19	20
polar white matt	1009 19 19	20
anthracite matt	1009 16 16	20
aluminium matt, lacquered	1009 14 14	20



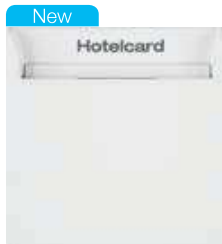
Centre plate for cable outlet

- with an outlet below

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

Design	Order no.	PU
white glossy	1019 89 82	10
polar white glossy	1019 89 89	10
polar white matt	1019 19 09	10
anthracite matt	1019 16 06	10
aluminium matt, lacquered	1019 14 04	10

Hotel applications



New

Relay switch with centre plate for hotel card

Rated voltage	230 V~ +10/-15 %	- with potentiometer for incremental adjustment of delay time
Frequency	50/60 Hz	- for illumination
Switching current	10 A /230 V AC1	- with potential-free contact
Power consumption	< 0.2 W	- with screw-in lift terminals
230 V incandescent lamps and halogen lamps	1500 W	- illuminated with blue LED if hotel card is not inserted
Electronic transformers	1500 W	
- in Duo circuit	1500 W	
Card width	max. 55 mm	
Operating temperature	-5 ... +50 °C	
Insertion depth	32 mm	
Screw terminals (max.)	2 x 2,5 mm²	
Fluorescent lamps:		
Inductive load at cos φ = 0.6	max. 6 A	
Card thickness	0.8 ... 1.2 mm	
Conventional transformers	1500 VA	
Compact fluorescent lamps	500 W	

Neutral conductor necessary!

Design	Order no.	PU
white glossy	★ 1640 89 92	1
polar white glossy	★ 1640 89 99	1
polar white matt	★ 1640 99 09	1
anthracite matt	★ 1640 99 06	1
aluminium matt, lacquered	★ 1640 89 84	1

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!

- for push-button for hotel card

Suitable for
Push-button for hotel card

Order no.

Page
page 61

Design	Order no.	PU
white glossy	1640 89 82	10
polar white glossy	1640 89 89	10
polar white matt	1640 19 09	10
anthracite matt	1640 16 06	10
aluminium matt, lacquered	1640 14 04	10

Accessible construction



The following rockers are conformant with DIN 18024-2 and DIN 18025-1 and -2.

SCHUKO socket outlets



SCHUKO socket outlet with hinged cover for barrier-free construction

i 474

- tactile symbol



- with hinged cover that falls back
- with plug-in terminals

Rated voltage

250 V~

Rated current

16 A

Conductor cross-section

1 mm² ... 2.5 mm²

Connection terminals according to IEC 60884-1



Design	Order no.	PU
polar white matt	4786 19 49	10



SCHUKO socket outlet with hinged cover for barrier-free construction

i 474

- tactile symbol
- enhanced contact protection
- installation position variable in 45° steps



- when opening hinged cover, it can be arrested in end position
- mounting orientation of insert selectable in 45° steps
- with plug-in terminals

Rated voltage

250 V~

Rated current

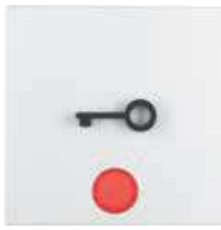
16 A

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

Connection terminals according to IEC 60884-1



Design	Order no.	PU
polar white matt	4744 19 49	10

Rockers					
	Rocker for barrier-free construction ■ guide for mouth rod ■ lens 	– for illumination and monitoring circuit – also for KNX applications: push-button, 1gang, and group push-button, 1gang	Suitable for Rocker switches Rocker push-buttons	Order no.	Page page 20 page 20
	Design polar white matt	Order no. 1661 19 49	PU 10		
	Rocker for barrier-free construction ■ tactile light symbol ■ red lens  	– for illumination and monitoring circuit – also for KNX applications: push-button, 1gang, and group push-button, 1gang	Suitable for Rocker switches Rocker push-buttons	Order no.	Page page 20 page 20
	Design polar white matt	Order no. 1651 19 49	PU 10		
	Rocker for barrier-free construction ■ tactile bell symbol ■ red lens  	– also for KNX applications: push-button, 1gang	Suitable for Rocker push-buttons	Order no.	Page page 20
	Design polar white matt	Order no. 1651 19 59	PU 10		
	Rocker for barrier-free construction ■ tactile symbol for door opener ■ red lens  	– also for KNX applications: push-button, 1gang	Suitable for Rocker push-buttons	Order no.	Page page 20
	Design polar white matt	Order no. 1651 19 69	PU 10		

S.1/B.3/B.7
Built-in elements

Hospital installations

Emergency system

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



Emergency call set with frame

Operating voltage 24 V=
Operating temperature -5 ... +40 °C

Set consisting of:
- Pullcord push-button with frame, order no. 5202..
- Pilot lamp with frame, order no. 5203..
- Shut-off push-button with frame, order no. 5201..
- Power supply with frame, order no. 5204..

The emergency call set is used to call for help in public or disabled WCs, doctors' surgeries and old people's homes. It corresponds to the safety requirements according to DIN VDE 0834

- acoustic and visual signalling of an emergency call using pilot lamp after the pullcord push-button has been actuated
- switch-off of emergency call using shut-off push-button at emergency location
- power supply via power supply unit with 24 V DC
- centre plates for plug-in fixing
- with screw terminals
- acoustic call tone switchable on pilot lamp
- call tone can be set as continuous signal or as pulses
- monitoring of devices triggering calls for wire break

Suitable for optional	Order no.	Page
Cancellation/presence button with frame	5205 ..	170
Cancellation button with frame	5201 ..	171
Pull button with frame	5202 ..	171
Light signal with frame	5203 ..	171
Mains adapter with frame	5204 ..	171
Call button with frame	5206 ..	170

Design	Order no.	PU
white glossy	5200 89 82	1
polar white glossy	5200 89 89	1
polar white matt	5200 99 09	1



Call button with frame

Operating voltage 24 V=
Operating temperature -5 ... +40 °C

Additional call push-button to, for example, provide a control section in a second room or an additional location to trigger an emergency call.

- with quiet lamp
- with red call button with lens
- as expansion for the emergency call set
- centre plate for plug-in fixing
- with screw terminals

Suitable for	Order no.	Page
Emergency call set with frame	5200 ..	170

Design	Order no.	PU
white glossy	5206 89 82	1
polar white glossy	5206 89 89	1
polar white matt	5206 99 09	1



Cancellation/presence button with frame

Operating voltage 24 V=
Operating temperature -5 ... +40 °C
Cable length to light signal max. 500 m

Office unit, in order to, for example, indicate an emergency call in an office or a headquarters.

- with yellow shut-off button
- with green presence button
- as expansion for the emergency call set
- centre plate for plug-in fixing
- with screw terminals
- with visual and acoustic alarm encoder

Suitable for	Order no.	Page
Emergency call set with frame	5200 ..	170

Design	Order no.	PU
white glossy	5205 89 82	1
polar white glossy	5205 89 89	1
polar white matt	5205 99 09	1



Pull button with frame

Operating voltage 24 V=
Operating temperature -5 ... +40 °C

To trigger an emergency call in emergency situations.

- with quiet lamp
- centre plate for plug-in fixing
- for wall and ceiling mounting
- with screw terminals
- with pullcord and knob

Suitable for	Order no.	Page
Emergency call set with frame	5200 ..	170
Design	Order no.	PU
white glossy	5202 89 82	1
polar white glossy	5202 89 89	1
polar white matt	5202 99 09	1



Cancellation button with frame

Operating voltage 24 V=
Operating temperature -5 ... +40 °C

To switch off the alarm signal (pilot lamp) on arrival at the emergency location.

- with green shut-off button
- centre plate for plug-in fixing
- with screw terminals

Suitable for	Order no.	Page
Emergency call set with frame	5200 ..	170
Design	Order no.	PU
white glossy	5201 89 82	1
polar white glossy	5201 89 89	1
polar white matt	5201 99 09	1



Light signal with frame

Operating voltage 24 V=
Operating temperature -5 ... +40 °C

For visual and acoustic alarms in emergency situations.
Caution:
Always install the device in a clearly visible location.
Recommendation: use deep box.

- centre plate for plug-in fixing
- call tone received on voltage failure and return
- with potential-free relay contact for call tone forwarding, e.g. to telephone dialler
- with screw terminals
- acoustic call tone switchable on pilot lamp
- call tone can be set as continuous signal or as pulses
- with 4 red LEDs

Suitable for	Order no.	Page
Emergency call set with frame	5200 ..	170
Design	Order no.	PU
white glossy	5203 89 82	1
polar white glossy	5203 89 89	1
polar white matt	5203 99 09	1



Mains adapter with frame

Operating voltage 24 V=
Frequency 50 ... 60 Hz
Input voltage 100 ... 240 V~
Input current max. 180 mA
Output voltage 24 V=
Output current max. 250 mA
Operating temperature -5 ... +40 °C

- centre plate for plug-in fixing
- with screw terminals

Suitable for	Order no.	Page
Emergency call set with frame	5200 ..	170

For the power supply of the emergency call system components with 24 V DC.
Recommendation: use deep box.

Design	Order no.	PU
white glossy	5204 89 82	1
polar white matt	5204 99 09	1
polar white glossy	5204 89 89	1



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

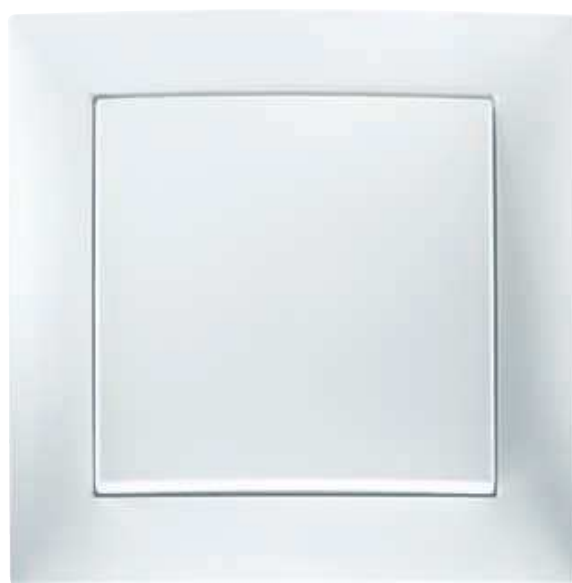
Order no.	Page
1061	page 162 64

Design	Order no.	PU
white glossy	1403 02	10
polar white glossy	1403 09	10
polar white matt/velvety	1403 19 09	10
anthracite matt	1403 16 06	10
aluminium matt, lacquered	1403 14 04	10

Berker S.1

Berker S.1 stands for "Standard" in two different aspects: on the one hand, because this switch range has set real standards in the fields of elegance, functionality and timelessness. On the other hand, because these qualities have made it a popular standard in offices and homes.

- Modular concept, ergonomic design and square shape guarantee ease of handling.
- Clean form harmonises with extremely diverse surroundings and is suitable for a wide range of applications.
- Combination frames allow you to combine up to 5 devices vertically or horizontally.
- Available surfaces: polar white matt, white and polar white glossy



Design
Award
Winner
2000



Surfaces
Frames / Covers / Central inserts

Plastic, matt	
polar white	similar to RAL 9010
anthracite	similar to RAL 7021

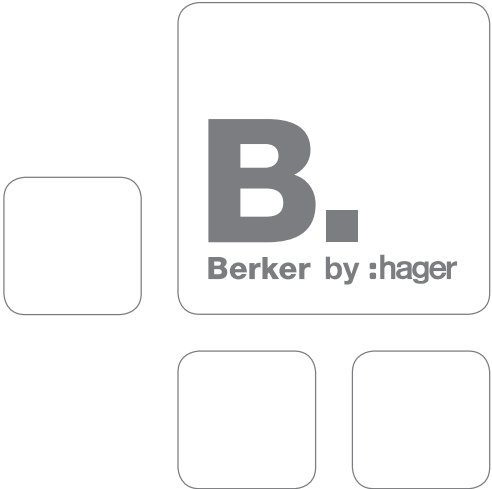
Plastic, glossy	
white	similar to RAL 1013
polar white	similar to RAL 9010
red	similar to RAL 3003

Central plates

Plastic, matt lacquered	
polar white	similar to RAL 9010
aluminium	similar to RAL 9006

Plastic, glossy	
white	similar to RAL 1013
polar white	similar to RAL 9010

Frames	176
Surface-mounted housings	179





Frame

- labelling field



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

Design	Order no.	PU
white glossy, 1gang	1011 89 12	10
white glossy, 2gang vertical	1012 89 12	10
white glossy, 3gang vertical	1013 89 12	10
white glossy, 2gang horizontal	1022 89 12	10
white glossy, 3gang horizontal	1023 89 12	10



Frame

- labelling field



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

Design	Order no.	PU
polar white glossy, 1gang	1011 89 19	10
polar white glossy, 2gang vertical	1012 89 19	10
polar white glossy, 3gang vertical	1013 89 19	10
polar white glossy, 2gang horizontal	1022 89 19	10
polar white glossy, 3gang horizontal	1023 89 19	10
polar white matt, 1gang	1011 99 19	10
polar white matt, 2gang vertical	1012 99 19	10
polar white matt, 3gang vertical	1013 99 19	10
polar white matt, 2gang horizontal	1022 99 19	10
polar white matt, 3gang horizontal	1023 99 19	10



Frame

- labelling field



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

Design	Order no.	PU
anthracite matt, 1gang	1011 99 69	10
anthracite matt, 2gang vertical	1012 99 69	10
anthracite matt, 3gang vertical	1013 99 69	10
anthracite matt, 2gang horizontal	1022 99 69	10
anthracite matt, 3gang horizontal	1023 99 69	10



Frame

- labelling field



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

Design	Order no.	PU
aluminium matt, 1gang	1011 99 59	10
aluminium matt, 2gang vertical	1012 99 59	10
aluminium matt, 3gang vertical	1013 99 59	10
aluminium matt, 2gang horizontal	1022 99 59	10
aluminium matt, 3gang horizontal	1023 99 59	10

Frames with large cut-out

- For vertical mounting
- Not suitable for surface-mounted housing.



Frame with large cut-out

i 478

Design	Order no.	PU
white glossy	1309 89 82	10



Frame with large cut-out

i 478

Design	Order no.	PU
polar white glossy	1309 89 89	10
polar white matt	1309 99 09	10



Frame with large cut-out

i 478

Design	Order no.	PU
anthracite matt	1309 99 49	10



Frame with large cut-out

i 478

Design	Order no.	PU
aluminium matt	1309 99 39	10

Surface-mounted housings



Housing surface-mounted

Insertion depth

37 mm

- entry at top and bottom possible
- with cable and duct entry
- for mounting on combustible base surface
- for vertical and horizontal mounting

Flush-mounted devices can be used with the surface-mounted housings for surface-mounted installation.

For matching pipe lead-ins and replacement for cable and duct entries, refer to the chapter Dry surface-mounted installation.

Suitable for
optional
Entries/connectors

Order no.

Page

page 410

Design

Order no.

PU

white glossy, 1gang	1041 89 82	10
white glossy, 2gang	1042 89 82	5
white glossy, 3gang	1043 89 82	5
polar white glossy, 1gang	1041 89 89	10
polar white glossy, 2gang	1042 89 89	5
polar white glossy, 3gang	1043 89 89	5
polar white matt, 1gang	1041 99 09	10
polar white matt, 2gang	1042 99 09	5
polar white matt, 3gang	1043 99 09	5
anthracite matt, 1gang	1041 99 49	10
anthracite matt, 2gang	1042 99 49	5
anthracite matt, 3gang	1043 99 49	5
aluminium matt, 1gang	1041 99 39	10
aluminium matt, 2gang	1042 99 39	5
aluminium matt, 3gang	1043 99 39	5

Berker B.3

Contrasts enrich life, and, with B.3, contrasts are essentially built in. Highly-individual combinations can be created from a wide range of frame variants with polar white and anthracite rockers and central inserts. An absolute innovation are the B.3 frames, made of black, brown, gold or red anodised aluminium.

- Incisive design with high-quality aluminium frame
- Integrates perfectly into any modern interior design style – whether in the home or office
- Combination frames allow you to combine up to 5 devices vertically or horizontally.



Surfaces Frames

Aluminium
black
brown
red
gold

Covers / Central inserts

Plastic, matt
anthracite similar to RAL 7021
polar white similar to RAL 9010

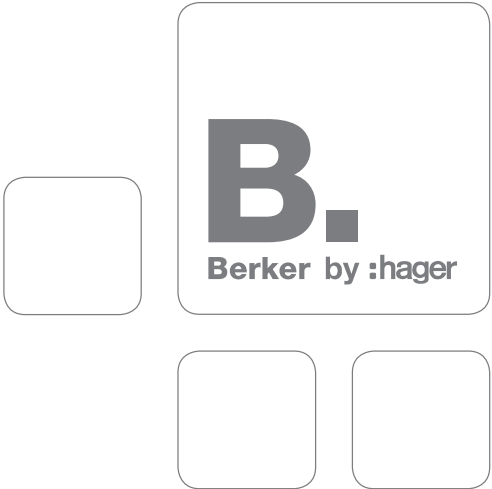
Plastic, glossy
polar white similar to RAL 9010

Central plates

Plastic, matt lacquered
anthracite similar to RAL 7021
polar white similar to RAL 9010

Plastic, glossy
polar white similar to RAL 9010

Frames	182
Surface-mounted housings	185



Frames

- For vertical and horizontal mounting
- Metal, aluminum profile



Design	Order no.	PU
Aluminium/polar white matt, aluminium anodised, 1gang	1011 39 04	10
Aluminium/polar white matt, aluminium anodised, 2gang	1012 39 04	10
Aluminium/polar white matt, aluminium anodised, 3gang	1013 39 04	10
Aluminium/polar white matt, aluminium anodised, 4gang	1014 39 04	2
Aluminium/polar white matt, aluminium anodised, 5gang	1015 39 04	2



Design	Order no.	PU
aluminium/anthracite matt, aluminium anodised, 1gang	1011 30 04	10
aluminium/anthracite matt, aluminium anodised, 2gang	1012 30 04	10
aluminium/anthracite matt, aluminium anodised, 3gang	1013 30 04	10
aluminium/anthracite matt, aluminium anodised, 4gang	1014 30 04	2
aluminium/anthracite matt, aluminium anodised, 5gang	1015 30 04	2



Design	Order no.	PU
Aluminium black/polar white matt, aluminium anodised, 1gang	1011 30 25	10
Aluminium black/polar white matt, aluminium anodised, 2gang	1012 30 25	10
Aluminium black/polar white matt, aluminium anodised, 3gang	1013 30 25	10
Aluminium black/polar white matt, aluminium anodised, 4gang	1014 30 25	2
Aluminium black/polar white matt, aluminium anodised, 5gang	1015 30 25	2



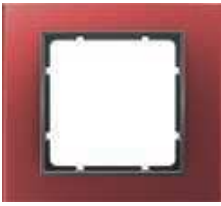
Design	Order no.	PU
Aluminium black/anthracite matt, aluminium anodised, 1gang	1011 30 05	10
Aluminium black/anthracite matt, aluminium anodised, 2gang	1012 30 05	10
Aluminium black/anthracite matt, aluminium anodised, 3gang	1013 30 05	10
Aluminium black/anthracite matt, aluminium anodised, 4gang	1014 30 05	2
Aluminium black/anthracite matt, aluminium anodised, 5gang	1015 30 05	2



Design	Order no.	PU
Aluminium brown/polar white matt, aluminium anodised, 1gang	1011 30 21	10
Aluminium brown/polar white matt, aluminium anodised, 2gang	1012 30 21	10
Aluminium brown/polar white matt, aluminium anodised, 3gang	1013 30 21	10
Aluminium brown/polar white matt, aluminium anodised, 4gang	1014 30 21	2
Aluminium brown/polar white matt, aluminium anodised, 5gang	1015 30 21	2

	Frame		i	478
	Design	Order no.	PU	
	Aluminium brown/anthracite matt, aluminium anodised, 1gang	1011 30 01	10	
	Aluminium brown/anthracite matt, aluminium anodised, 2gang	1012 30 01	10	
	Aluminium brown/anthracite matt, aluminium anodised, 3gang	1013 30 01	10	
	Aluminium brown/anthracite matt, aluminium anodised, 4gang	1014 30 01	2	
	Aluminium brown/anthracite matt, aluminium anodised, 5gang	1015 30 01	2	

	Frame		i	478
	Design	Order no.	PU	
	Aluminium red/polar white matt, aluminium anodised, 1gang	1011 30 22	10	
	Aluminium red/polar white matt, aluminium anodised, 2gang	1012 30 22	10	
	Aluminium red/polar white matt, aluminium anodised, 3gang	1013 30 22	10	
	Aluminium red/polar white matt, aluminium anodised, 4gang	1014 30 22	2	
	Aluminium red/polar white matt, aluminium anodised, 5gang	1015 30 22	2	

	Frame		i	478
	Design	Order no.	PU	
	Aluminium red/anthracite matt, aluminium anodised, 1gang	1011 30 12	10	
	Aluminium red/anthracite matt, aluminium anodised, 2gang	1012 30 12	10	
	Aluminium red/anthracite matt, aluminium anodised, 3gang	1013 30 12	10	
	Aluminium red/anthracite matt, aluminium anodised, 4gang	1014 30 12	2	
	Aluminium red/anthracite matt, aluminium anodised, 5gang	1015 30 12	2	

	Frame		i	478
	Design	Order no.	PU	
	Aluminium gold/polar white matt, aluminium anodised, 1gang	1011 30 46	10	
	Aluminium gold/polar white matt, aluminium anodised, 2gang	1012 30 46	10	
	Aluminium gold/polar white matt, aluminium anodised, 3gang	1013 30 46	10	
	Aluminium gold/polar white matt, aluminium anodised, 4gang	1014 30 46	2	
	Aluminium gold/polar white matt, aluminium anodised, 5gang	1015 30 46	2	

	Frame		i	478
	Design	Order no.	PU	
	Aluminium gold/anthracite matt, aluminium anodised, 1gang	1011 30 16	10	
	Aluminium gold/anthracite matt, aluminium anodised, 2gang	1012 30 16	10	
	Aluminium gold/anthracite matt, aluminium anodised, 3gang	1013 30 16	10	
	Aluminium gold/anthracite matt, aluminium anodised, 4gang	1014 30 16	2	
	Aluminium gold/anthracite matt, aluminium anodised, 5gang	1015 30 16	2	

Frames with large cut-out

- For vertical mounting
- Metal, aluminum profile
- Not suitable for surface-mounted housing.



Frame with large cut-out

i 478

Design	Order no.	PU
Aluminium/polar white matt, aluminium anodised	1309 39 04	1



Frame with large cut-out

i 478

Design	Order no.	PU
aluminium/anthracite matt, aluminium anodised	1309 30 04	1



Frame with large cut-out

i 478

Design	Order no.	PU
Aluminium black/polar white matt, aluminium anodised	1309 30 25	1



Frame with large cut-out

i 478

Design	Order no.	PU
Aluminium black/anthracite matt, aluminium anodised	1309 30 05	1



Frame with large cut-out

i 478

Design	Order no.	PU
Aluminium brown/polar white matt, aluminium anodised	1309 30 21	1



Frame with large cut-out

i 478

Design	Order no.	PU
Aluminium brown/anthracite matt, aluminium anodised	1309 30 01	1

	Frame with large cut-out	i	478
	Design Aluminium red/polar white matt, aluminium anodised	Order no. 1309 30 22	PU 1
	Frame with large cut-out	i	478
	Design Aluminium red/anthracite matt, aluminium anodised	Order no. 1309 30 12	PU 1
	Frame with large cut-out	i	478
	Design Aluminium gold/polar white matt, aluminium anodised	Order no. 1309 30 46	PU 1
	Frame with large cut-out	i	478
	Design Aluminium gold/anthracite matt, aluminium anodised	Order no. 1309 30 16	PU 1

S.1/B.3/B.7
Frames

Surface-mounted housings



Housing surface-mounted

Insertion depth 37 mm

Flush-mounted devices can be used with the surface-mounted housings for surface-mounted installation.

For matching pipe lead-ins and replacement for cable and duct entries, refer to the chapter Dry surface-mounted installation.

- entry at top and bottom possible
- with cable and duct entry
- for mounting on combustible base surface

	Suitable for optional	Order no.	Page
	Entries/connectors		page 410
Design	Order no.		PU
polar white matt, 1gang	1041 19 09		10
polar white matt, 2gang vertical	1042 19 09		5
polar white matt, 3gang vertical	1043 19 09		5
anthracite matt, 1gang	1041 16 06		10
anthracite matt, 2gang vertical	1042 16 06		5
anthracite matt, 3gang vertical	1043 16 06		5

Berker B.7

Gives every switch the right frame: In addition to glass frame varieties, the Berker B.7 is now available with plastic, stainless steel and aluminium frames. This version is a harmonious addition to the switches of the Berker TS Sensor and Berker B.IQ ranges.

- High-quality designs in glass, stainless steel, aluminium and plastic
- Complements Berker TS Sensor and Berker B.IQ
- Multiple frames vertical or horizontal for up to five devices



Surfaces Frames

Glass, glossy, printed on the back
polar white similar to RAL 9010
black similar to RAL 9005
aluminium similar to RAL 9006

Plastic, matt
polar white similar to RAL 9010
anthracite similar to RAL 9005
aluminium lacquered similar to RAL 9006

Metal
aluminium
stainless steel

Covers / Central inserts

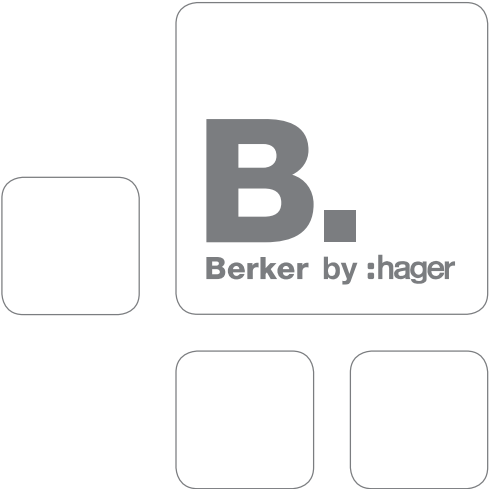
Plastic, matt
polar white similar to RAL 9010
anthracite similar to RAL 7021
aluminium, lacquered similar to RAL 9006

Plastic, glossy
polar white similar to RAL 9010

Central plates

Plastic, matt lacquered
anthracite similar to RAL 7021
polar white similar to RAL 9010

Plastic, glossy
polar white similar to RAL 9010





Frame		i	478
– metal, stainless steel, brushed			
Design	Order no.	PU	
Stainless steel/polar white matt, metal brushed, 1gang	1011 36 09	10	
Stainless steel/polar white matt, metal brushed, 2gang vertical	1012 36 09	5	
Stainless steel/polar white matt, metal brushed, 3gang vertical	1013 36 09	5	
Stainless steel/polar white matt, metal brushed, 4gang vertical	1014 36 09	1	
Stainless steel/polar white matt, metal brushed, 5gang vertical	1015 36 09	1	
Stainless steel/polar white matt, metal brushed, 2gang horizontal	1022 36 09	5	
Stainless steel/polar white matt, metal brushed, 3gang horizontal	1023 36 09	5	
Stainless steel/polar white matt, metal brushed, 4gang horizontal	1024 36 09	1	
Stainless steel/polar white matt, metal brushed, 5gang horizontal	1025 36 09	1	



Frame		i	478
– metal, stainless steel, brushed			
Design	Order no.	PU	
Stainless steel/anthracite matt, metal brushed, 1gang	1011 36 06	10	
Stainless steel/anthracite matt, metal brushed, 2gang vertical	1012 36 06	5	
Stainless steel/anthracite matt, metal brushed, 3gang vertical	1013 36 06	5	
Stainless steel/anthracite matt, metal brushed, 4gang vertical	1014 36 06	1	
Stainless steel/anthracite matt, metal brushed, 5gang vertical	1015 36 06	1	
Stainless steel/anthracite matt, metal brushed, 2gang horizontal	1022 36 06	5	
Stainless steel/anthracite matt, metal brushed, 3gang horizontal	1023 36 06	5	
Stainless steel/anthracite matt, metal brushed, 4gang horizontal	1024 36 06	1	
Stainless steel/anthracite matt, metal brushed, 5gang horizontal	1025 36 06	1	



Frame		i	478
– toughened glass			
Design	Order no.	PU	
glass polar white/polar white matt, 1gang	1011 69 09	10	
glass polar white/polar white matt, 2gang	1012 69 09	5	
glass polar white/polar white matt, 3gang	1013 69 09	5	
glass polar white/polar white matt, 4gang	1014 69 09	1	
glass polar white/polar white matt, 5gang	1015 69 09	1	



Frame		i	478
– toughened glass			
Design	Order no.	PU	
glass black/anthracite matt, 1gang	1011 66 16	10	
glass black/anthracite matt, 2gang	1012 66 16	5	
glass black/anthracite matt, 3gang	1013 66 16	5	
glass black/anthracite matt, 4gang	1014 66 16	1	
glass black/anthracite matt, 5gang	1015 66 16	1	



Frame

i 478

– toughened glass

Design	Order no.	PU
glass aluminium/aluminium matt, lacquered, 1gang	1011 64 14	10
glass aluminium/aluminium matt, lacquered, 2gang	1012 64 14	5
glass aluminium/aluminium matt, lacquered, 3gang	1013 64 14	5
glass aluminium/aluminium matt, lacquered, 4gang	1014 64 14	1
glass aluminium/aluminium matt, lacquered, 5gang	1015 64 14	1

Frames with large cut-out

- For vertical mounting
- Not suitable for surface-mounted housing.



Frame with large cut-out

i 478

– plastic

Design	Order no.	PU
polar white matt, lacquered	1309 69 19	2



Frame with large cut-out

i 478

– plastic

Design	Order no.	PU
anthracite matt, lacquered	1309 66 26	2



Frame with large cut-out

i 478

– plastic

Design	Order no.	PU
aluminium matt, lacquered	1309 64 24	2



Frame with large cut-out

i 478

– metal, aluminum profile anodized

Design	Order no.	PU
Aluminium/polar white matt, aluminium anodised	1309 69 14	2



Frame with large cut-out

i 478

– metal, aluminum profile anodized

Design	Order no.	PU
aluminium/anthracite matt, aluminium anodised	1309 69 04	2



Frame with large cut-out

i 478
– stainless steel surface, brushed transversely

Design	Order no.	PU
Stainless steel/polar white matt, metal brushed	1309 36 09	2



Frame with large cut-out

i 478
– stainless steel surface, brushed transversely

Design	Order no.	PU
Stainless steel/anthracite matt, metal brushed	1309 36 06	2



Glass frame with large cut-out

i 478
– toughened glass

Design	Order no.	PU
glass polar white/polar white matt	1309 69 09	2



Glass frame with large cut-out

i 478
– toughened glass

Design	Order no.	PU
glass black/anthracite matt	1309 66 16	2



Glass frame with large cut-out

i 478
– toughened glass

Design	Order no.	PU
glass aluminium/aluminium matt, lacquered	1309 64 14	2