Berker KNX push-buttons & visualisation

There are devices which want to show everyone, all the time, what they can do. And there are those all-rounders, who hide their technical perfection and spacious insert width behind a discreet surface. These include our KNX control sections, which can be integrated easily into our switch range using simply their design or using a frame.

B.

Berker by :hager

Push-buttons standard and comfort ranges

Bus coupling unit flush-mounted

Operating voltage over bus	21 ... 32 V=
Power consumption, KNX	≈ 100 mW
Operating temperature	-5 ... +45 °C
Insertion depth	23 mm

– with programming button and red programming LED
– as interface between KNX user module and bus line
– bus connection via connecting terminal
– without spreader claws

Design	Order no.	PU
Bus coupling unit flush-mounted	**7504 00 01**	1

Berker S.1/B.3/B.7, K.1/K.5 - push-buttons

– For switch, push-button, dimmer and shutter functions
– Extension unit for light scene push-button
– With dismantling protection

Push-button 1gang comfort

- Labelling field
- Horizontal operation

Operating temperature   -5 ... +45 °C

– one push-button operation for switching, pushing, shutters and dimming
– activation of second user level via object
– with white operation LED and 2 red status LEDs
– alarm telegram after disconnection from bus coupling unit 1 bit or 1 byte
– single and two push-button operation parameterisable
– cyclic transmission can also be started via switching object
– value transmitter for dimming, position, brightness and temperature values 1 and 2 byte

Suitable for	Order no.	Page
Bus coupling unit flush-mounted	7504 00 01	50

Design	Order no.	PU
Berker S.1/B.3/B.7		
for white and polar white [1]	**7516 17 80**	1
for anthracite and aluminium [1]	**7516 17 85**	1
Berker K.1/K.5		
polar white [2]	**7516 17 70**	1
anthracite [2]	**7516 17 75**	1
aluminium [2]	**7516 17 74**	1
stainless steel [2]	**7516 17 73**	1

[1] labelling field length (W x H): 52.3 x 52.3 mm
[2] labelling field length (W x H): 66.8 x 52.8 mm

Push-button 2gang comfort

- Labelling fields
- Horizontal operation

Operating temperature   -5 ... +45 °C

– one push-button operation for switching, pushing, shutters and dimming
– activation of second user level via object
– with white operation LED and 4 red status LEDs
– alarm telegram after disconnection from bus coupling unit 1 bit or 1 byte
– single and two push-button operation parameterisable
– cyclic transmission can also be started via switching object
– value transmitter for dimming, position, brightness and temperature values 1 and 2 byte

Suitable for	Order no.	Page
Bus coupling unit flush-mounted	7504 00 01	50

Design	Order no.	PU
Berker S.1/B.3/B.7		
for white and polar white [1]	**7516 27 80**	1
for anthracite and aluminium [1]	**7516 27 85**	1

Berker K.1/K.5

	Order no.	PU
polar white [2]	**7516 27 70**	1
anthracite [2]	**7516 27 75**	1
aluminium [2]	**7516 27 74**	1
stainless steel [2]	**7516 27 73**	1

[1] labelling field length (W x H): 52.3 x 24.9 mm
[2] labelling field length (W x H): 66.8 x 25 mm

Push-button 3gang comfort

- Labelling fields
- Horizontal operation

Operating temperature   -5 ... +45 °C

– one push-button operation for switching, pushing, shutters and dimming
– activation of second user level via object
– with white operation LED and 6 red status LEDs
– alarm telegram after disconnection from bus coupling unit 1 bit or 1 byte
– single and two push-button operation parameterisable
– cyclic transmission can also be started via switching object
– value transmitter for dimming, position, brightness and temperature values 1 and 2 byte

Suitable for		Order no.	Page
Bus coupling unit flush-mounted		7504 00 01	50

| Design	Order no.	PU
Berker S.1/B.3/B.7		
for white and polar white [1]	**7516 37 80**	1
for anthracite and aluminium [1]	**7516 37 85**	1
Berker K.1/K.5		
polar white [2]	**7516 37 70**	1
anthracite [2]	**7516 37 75**	1
aluminium [2]	**7516 37 74**	1
stainless steel [2]	**7516 37 73**	1

[1] labelling field length (W x H): 52.3 x 15.6 mm
[2] labelling field length (W x H): 66.8 x 15.7 mm

Push-button 4gang comfort

- Labelling fields
- Horizontal operation
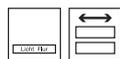
Operating temperature   -5 ... +45 °C

Use only in combination with frame frame with large cut-out.

– lockable via 3-button actuation
– one push-button operation for switching, pushing, shutters and dimming
– second operating level via object or 3-button handle
– with white operation LED and 8 red status LEDs
– alarm telegram after disconnection from bus coupling unit 1 bit or 1 byte
– single and two push-button operation parameterisable
– cyclic transmission can also be started via switching object
– value transmitter for dimming, position, brightness and temperature values 1 and 2 byte

Suitable for		Order no.	Page
Bus coupling unit flush-mounted		7504 00 01	50

Design	Order no.	PU
Berker S.1/B.3/B.7		
for white and polar white [1]	**7516 47 80**	1
for anthracite and aluminium [1]	**7516 47 85**	1
Berker K.1/K.5		
polar white [2]	**7516 47 70**	1
anthracite [2]	**7516 47 75**	1
aluminium [2]	**7516 47 74**	1
stainless steel [2]	**7516 47 73**	1

[1] labelling field length (W x H): 52.3 x 24.9 mm
[2] labelling field length (W x H): 66.8 x 25 mm

Push-button 1gang

- Labelling field
- Horizontal operation
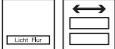
– with white operation LED and 2 red status LEDs
– dimming / position value transmitter 1 byte

Suitable for	Order no.	Page
Bus coupling unit flush-mounted	7504 00 01	50

Operating temperature   -5 ... +45 °C

Design	Order no.	PU
Berker S.1/B.3/B.7		
for white and polar white [1]	**7516 13 80**	1
for anthracite and aluminium [1]	**7516 13 85**	1
Berker K.1/K.5		
polar white [2]	**7516 13 70**	1
anthracite [2]	**7516 13 75**	1
aluminium [2]	**7516 13 74**	1
stainless steel [2]	**7516 13 73**	1

[1] labelling field length (W x H): 52.3 x 52.3 mm
[2] labelling field length (W x H): 66.8 x 52.8 mm

Push-button 2gang

- Labelling fields
- Horizontal operation
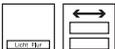
– with white operation LED and 4 red status LEDs
– dimming / position value transmitter 1 byte

Suitable for	Order no.	Page
Bus coupling unit flush-mounted	7504 00 01	50

Operating temperature   -5 ... +45 °C

Design	Order no.	PU
Berker S.1/B.3/B.7		
for white and polar white [1]	**7516 23 80**	1
for anthracite and aluminium [1]	**7516 23 85**	1
Berker K.1/K.5		
polar white [2]	**7516 23 70**	1
anthracite [2]	**7516 23 75**	1
aluminium [2]	**7516 23 74**	1
stainless steel [2]	**7516 23 73**	1

[1] labelling field length (W x H): 52.3 x 24.9 mm
[2] labelling field length (W x H): 66.8 x 25 mm

Push-button 3gang

- Horizontal operation

– with white operation LED and 6 red status LEDs
– dimming / position value transmitter 1 byte

Suitable for	Order no.	Page
Bus coupling unit flush-mounted	7504 00 01	50

Operating temperature   -5 ... +45 °C

Design	Order no.	PU
Berker S.1/B.3/B.7		
for white and polar white [1]	**7516 33 80**	1
for anthracite and aluminium [1]	**7516 33 85**	1
Berker K.1/K.5		
polar white [2]	**7516 33 70**	1
anthracite [2]	**7516 33 75**	1
aluminium [2]	**7516 33 74**	1
stainless steel [2]	**7516 33 73**	1

[1] labelling field length (W x H): 52.3 x 15.6 mm
[2] labelling field length (W x H): 66.8 x 15.7 mm

Push-button 4gang

- Labelling fields
- Horizontal operation

Light Flur	↔

Operating temperature   -5 ... +45 °C

Only for flush-mounted installation.

Use only in combination with frame frame with large cut-out.

– with white operation LED and 8 red status LEDs
– dimming / position value transmitter 1 byte

| Suitable for	Order no.	Page
Bus coupling unit flush-mounted	7504 00 01	50

Design	Order no.	PU
Berker S.1/B.3/B.7		
for white and polar white [1]	**7516 43 80**	1
for anthracite and aluminium [1]	**7516 43 85**	1
Berker K.1/K.5		
polar white [2]	**7516 43 70**	1
anthracite [2]	**7516 43 75**	1
aluminium [2]	**7516 43 74**	1
stainless steel [2]	**7516 43 73**	1

[1] labelling field length (W x H): 52.3 x 24.9 mm
[2] labelling field length (W x H): 66.8 x 25 mm
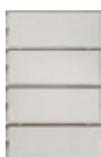
Berker S.1/B.3/B.7, K.1/K.5 - push-buttons for light scenes

Push-button 4gang for light scenes

- Labelling fields
- Horizontal operation

Light Flur	↔

Number of load groups (increase on cascading)   8
Light scenes   max. 8
Operating temperature   -5 ... +45 °C
Assembling height - plastic version   15 mm
Labelling field length (W x H)   52.3 x 24.9 mm

Use only in combination with frame frame with large cut-out.

– retrieval, adjustment and storage of 8 light scenes
– light scene push-buttons can be cascaded
– with white operation LED and 8 red status LEDs
– second operating level for setting load groups via 3-button actuation
– dimming / position value transmitter 1 byte
– for bus coupling unit flush-mounted
– with anti-dismantling protection

Suitable for	Order no.	Page
Bus coupling unit flush-mounted	7504 00 01	50

Design	Order no.	PU
Berker S.1/B.3/B.7		
for white and polar white [1]	**7516 88 80**	1
for anthracite and aluminium [1]	**7516 88 85**	1
Berker K.1/K.5		
polar white [2]	**7516 88 70**	1
anthracite [2]	**7516 88 75**	1
aluminium [2]	**7516 88 74**	1
stainless steel [2]	**7516 88 73**	1

[1] labelling field length (W x H): 52.3 x 24.9 mm
[2] labelling field length (W x H): 66.8 x 25 mm
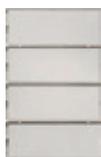
Berker S.1/B.3/B.7, K.1/K.5 - push-buttons with thermostat

– For switch, push-button, dimmer, blind and thermostat functions
– Single and two push-button operation parameterisable
– One push-button operation for switching, buttons, blinds and dimming
– Extension unit for light scene push-button
– For individual single room temperature control
– For heating and/or cooling mode with/without auxiliary step
– Controller operating modes: comfort, standby, night and frost/heat protection mode
– LC display with symbol display
– With 2 additional function buttons for display control
– Display of operating mode, controller lockout, room and outside temperature as well as time in connection with a clock
– Temperature measurement via internal and/or external temperature sensor with mean value formation
– With room temperature timer
– For installation in single standard wall boxes
– For continuous (PI) or switched (2-point) control of max. 2 control circuits
– With dismantling protection
– With button blocking function
– End customer display scope parameterisable
– Separate object for window contact
– Programmable from ETS2, V1.2a
– Alarm telegram after disconnection from bus coupling unit 1 bit or 1 byte
– Presence button parameterisable to extend comfort
– Value transmitter for dimming, position, brightness and temperature values 1 and 2 byte

Push-button 2gang with thermostat

- Labelling fields
- Display

– with white operation LED and 4 red status LEDs

Suitable for	Order no.	Page
Bus coupling unit flush-mounted	7504 00 01	50

Operating temperature   -5 ... +45 °C

Design	Order no.	PU
Berker S.1/B.3/B.7		
for white and polar white [1]	**7566 27 80**	1
for anthracite and aluminium [1]	**7566 27 85**	1
Berker K.1/K.5		
polar white [2]	**7566 27 70**	1
anthracite [2]	**7566 27 75**	1
aluminium [2]	**7566 27 74**	1
stainless steel [2]	**7566 27 73**	1

[1] labelling field length (W x H): 52.3 x 15.6 mm
[2] labelling field length (W x H): 66.8 x 15.7 mm

Push-button 3gang with thermostat

- Labelling fields
- Display

– with white operation LED and 6 red status LEDs

Suitable for	Order no.	Page
Bus coupling unit flush-mounted	7504 00 01	50

Operating temperature   -5 ... +45 °C

Use only in combination with frame frame with large cut-out.

Design	Order no.	PU
Berker S.1/B.3/B.7		
for white and polar white [1]	**7566 37 80**	1
for anthracite and aluminium [1]	**7566 37 85**	1
Berker K.1/K.5		
polar white [2]	**7566 37 70**	1
anthracite [2]	**7566 37 75**	1
aluminium [2]	**7566 37 74**	1
stainless steel [2]	**7566 37 73**	1

[1] labelling field length (W x H): 52.3 x 24.9 mm
[2] labelling field length (W x H): 66.8 x 25 mm
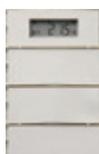
Push-button 5gang with thermostat
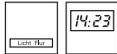
- Labelling fields
- Display

Operating temperature   -5 ... +45 °C

Use only in combination with frame frame with large cut-out.

– with white operation LED and 10 red status LEDs

Suitable for	Order no.	Page
Bus coupling unit flush-mounted	7504 00 01	50
Glass frame with large cut-out	1309 64 ..	74

Design	Order no.	PU
Berker S.1/B.3/B.7		
for white and polar white [1]	**7566 57 80**	1
for anthracite and aluminium [1]	**7566 57 85**	1
Berker K.1/K.5		
polar white [2]	**7566 57 70**	1
anthracite [2]	**7566 57 75**	1
aluminium [2]	**7566 57 74**	1
stainless steel [2]	**7566 57 73**	1

[1] labelling field length (W x H): 52.3 x 15.6 mm
[2] labelling field length (W x H): 66.8 x 15.7 mm

Berker Q.1/Q.3 - push-buttons with bus coupling unit

– For switch, push-button, dimmer and shutter functions
– Extension unit for light scene push-button
– With dismantling protection

Push-button 1gang comfort

- Labelling field
- integrated bus coupling unit

Operating temperature   -5 ... +45 °C
Labelling field length (W x H)   56.4 x 56.4 mm

– single and two push-button operation parameterisable
– one push-button operation for switching, pushing, shutters and dimming
– retrieval, adjustment and storage of 8 light scenes
– usable as thermostat extension unit
– with white operation LED and 2 amber status LEDs
– value transmitter for dimming, position, brightness and temperature values 1 and 2 byte
– cyclic transmission can also be started via switching object

Suitable for replacement	Order no.	Page
Labelling field foils for push-buttons 1gang	9498 29 01	59

| Design	Order no.	PU
Berker Q.1/Q.3		
polar white velvety	**7514 13 29**	1
anthracite velvety	**7514 13 26**	1
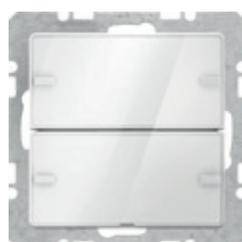
Push-button 2gang comfort

- Labelling fields
- integrated bus coupling unit
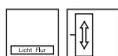
Operating temperature   -5 ... +45 °C
Labelling field length (W x H)   56.4 x 26.8 mm

– single and two push-button operation parameterisable
– one push-button operation for switching, pushing, shutters and dimming
– retrieval, adjustment and storage of 8 light scenes
– usable as thermostat extension unit
– with white operation LED and 4 amber status LEDs
– value transmitter for dimming, position, brightness and temperature values 1 and 2 byte
– cyclic transmission can also be started via switching object

Suitable for replacement	Order no.	Page
Labelling field foils for push-buttons 2gang, 3gang with thermostat	9498 30 02	59

Design	Order no.	PU
Berker Q.1/Q.3		
polar white velvety	**7514 23 29**	1
anthracite velvety	**7514 23 26**	1
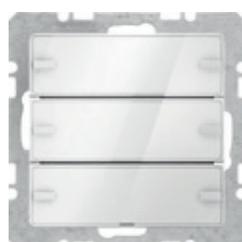
Push-button 3gang comfort

- Labelling fields
- integrated bus coupling unit
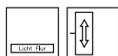
Operating temperature   -5 ... +45 °C
Labelling field length (W x H)   56.4 x 17 mm

– single and two push-button operation parameterisable
– one push-button operation for switching, pushing, shutters and dimming
– retrieval, adjustment and storage of 8 light scenes
– usable as thermostat extension unit
– with white operation LED and 6 amber status LEDs
– value transmitter for dimming, position, brightness and temperature values 1 and 2 byte
– cyclic transmission can also be started via switching object

Suitable for replacement	Order no.	Page
Labelling field foils for push-buttons 3gang, 2-/5gang with thermostat	9498 31 03	59

Design	Order no.	PU
Berker Q.1/Q.3		
polar white velvety	**7514 33 29**	1
anthracite velvety	**7514 33 26**	1
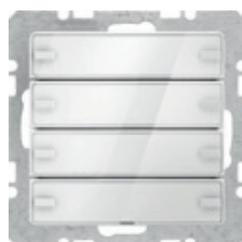
Push-button 4gang comfort

- Labelling fields
- integrated bus coupling unit
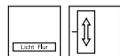
|	
Operating temperature	-5 ... +45 °C
Labelling field length (W x H)	56.4 x 12 mm

– single and two push-button operation parameterisable
– one push-button operation for switching, pushing, shutters and dimming
– retrieval, adjustment and storage of 8 light scenes
– usable as thermostat extension unit
– with white operation LED and 8 amber status LEDs
– value transmitter for dimming, position, brightness and temperature values 1 and 2 byte
– cyclic transmission can also be started via switching object

Suitable for replacement	Order no.	Page
Labelling field foils for push-buttons 4gang	9498 32 04	60

Design	Order no.	PU
Berker Q.1/Q.3		
polar white velvety	**7514 43 29**	1
anthracite velvety	**7514 43 26**	1

Push-button 1gang

- Labelling field
- integrated bus coupling unit
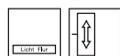
Operating temperature	-5 ... +45 °C
Labelling field length (W x H)	56.4 x 56.4 mm

– with white operation LED and 2 amber status LEDs
– dimming / position value transmitter 1 byte

Suitable for replacement	Order no.	Page
Labelling field foils for push-buttons 1gang	9498 29 01	59

Design	Order no.	PU
Berker Q.1/Q.3		
polar white velvety	**7514 12 29**	1
anthracite velvety	**7514 12 26**	1

Push-button 2gang

- Labelling fields
- integrated bus coupling unit
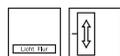
Operating temperature	-5 ... +45 °C
Labelling field length (W x H)	56.4 x 26.8 mm

– with white operation LED and 4 amber status LEDs
– dimming / position value transmitter 1 byte

Suitable for replacement	Order no.	Page
Labelling field foils for push-buttons 2gang, 3gang with thermostat	9498 30 02	59

Design	Order no.	PU
Berker Q.1/Q.3		
polar white velvety	**7514 22 29**	1
anthracite velvety	**7514 22 26**	1
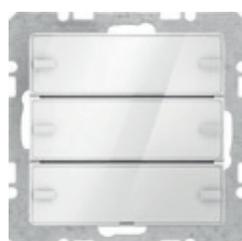
Push-button 3gang

- Labelling fields
- integrated bus coupling unit
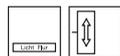
Operating temperature	-5 ... +45 °C
Labelling field length (W x H)	56.4 x 17 mm

– with white operation LED and 6 amber status LEDs
– dimming / position value transmitter 1 byte

Suitable for replacement	Order no.	Page
Labelling field foils for push-buttons 3gang, 2-/5gang with thermostat	9498 31 03	59

Design	Order no.	PU
Berker Q.1/Q.3		
polar white velvety	**7514 32 29**	1
anthracite velvety	**7514 32 26**	1

Push-button 4gang

- Labelling fields
- integrated bus coupling unit
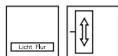
– with white operation LED and 8 amber status LEDs
– dimming / position value transmitter 1 byte

Suitable for replacement	Order no.	Page
Labelling field foils for push-buttons 4gang	9498 32 04	60

Operating temperature	-5 ... +45 °C
Labelling field length (W x H)	56.4 x 12 mm

| Design	Order no.	PU
Berker Q.1/Q.3		
polar white velvety	**7514 42 29**	1
anthracite velvety	**7514 42 26**	1

Berker Q.1/Q.3 - push-buttons with thermostat and bus coupling unit

– For switch, push-button, dimmer, blind and thermostat functions
– Single and two push-button operation parameterisable
– One push-button operation for switching, buttons, blinds and dimming
– Extension unit for light scene push-button
– For retrieval, saving and setting of 8 light scenes
– For individual single room temperature control
– For heating and/or cooling mode with/without auxiliary step
– Controller operating modes: comfort, standby, night and frost/heat protection mode
– LC display with symbol display
– With 2 additional function buttons for display control
– Display of operating mode, controller lockout, room and outside temperature as well as time in connection with a clock
– Temperature measurement via internal and/or external temperature sensor with mean value formation
– With room temperature timer
– For installation in single standard wall boxes
– For continuous (PI) or switched (2-point) control of max. 2 control circuits
– With dismantling protection
– With button blocking function
– End customer display scope parameterisable
– Separate object for window contact
– Programmable from ETS2, V1.2a
– Alarm telegram after disconnection from bus coupling unit 1 bit or 1 byte
– Presence button parameterisable to extend comfort
– Value transmitter for dimming, position, brightness and temperature values 1 and 2 byte

Push-button 2gang with thermostat

- Labelling fields
- Display
- integrated bus coupling unit

– with white operation LED and 4 amber status LEDs

Suitable for replacement	Order no.	Page
Labelling field foils for push-buttons 3gang, 2-/5gang with thermostat	9498 31 03	59

Operating temperature	-5 ... +45 °C
Labelling field length (W x H)	56.4 x 17 mm

Design	Order no.	PU
Berker Q.1/Q.3		
polar white velvety	**7566 27 29**	1
anthracite velvety	**7566 27 26**	1

Push-button 3gang with thermostat

- Labelling fields
- Display
- integrated bus coupling unit

– with white operation LED and 6 amber status LEDs

Suitable for replacement	Order no.	Page
Labelling field foils for push-buttons 2gang, 3gang with thermostat	9498 30 02	59

Operating temperature	-5 ... +45 °C
Labelling field length (W x H)	56.4 x 26.8 mm

Use only in combination with frame frame with large cut-out.

Design	Order no.	PU
Berker Q.1/Q.3		
polar white velvety	**7566 37 29**	1
anthracite velvety	**7566 37 26**	1

Push-button 5gang with thermostat

- Labelling fields
- Display
- integrated bus coupling unit

– with white operation LED and 10 amber status LEDs

Suitable for replacement	Order no.	Page
Labelling field foils for push-buttons 3gang, 2-/5gang with thermostat	9498 31 03	59

Operating temperature	-5 ... +45 °C
Labelling field length (W x H)	56.4 x 17 mm

Use only in combination with frame frame with large cut-out.

Design	Order no.	PU
Berker Q.1/Q.3		
polar white velvety	**7566 57 29**	1
anthracite velvety	**7566 57 26**	1

Berker Q.1/Q.3 - accessories
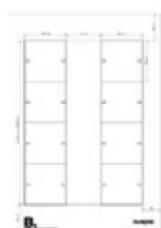
Labelling field foils for push-buttons 1gang

Suitable for inkjet and laser printers.
UV-resistant.
Template available as a download in Word format at www.africa.hager.com/bs/Q1_label_templates

– foil with 8 fields

Suitable for	Order no.	Page
Push-button 1gang	7514 12 2 ..	57
Push-button 1gang comfort	7514 13 2 ..	56
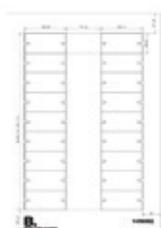
Design	Order no.	PU
polar white	**9498 29 01**	1

Labelling field foils for push-buttons 2gang, 3gang with thermostat

Suitable for inkjet and laser printers.
UV-resistant.
Template available as a download in Word format at www.africa.hager.com/bs/Q1_label_templates

– foil with 18 fields

Suitable for	Order no.	Page
Push-button 2gang	7514 22 2 ..	57
Push-button 2gang comfort	7514 23 2 ..	56
Push-button 3gang with thermostat	7566 37 2 ..	59

Design	Order no.	PU
polar white	**9498 30 02**	1

Labelling field foils for push-buttons 3gang, 2-/5gang with thermostat

Suitable for inkjet and laser printers.
UV-resistant.
Template available as a download in Word format at www.africa.hager.com/bs/Q1_label_templates

– foil with 30 fields

Suitable for	Order no.	Page
Push-button 3gang	7514 32 2 ..	57
Push-button 3gang comfort	7514 33 2 ..	56
Push-button 2gang with thermostat	7566 27 2 ..	50
Push-button 5gang with thermostat	7566 57 2 ..	59

Design	Order no.	PU
polar white	**9498 31 03**	1

Labelling field foils for push-buttons 4gang

Suitable for inkjet and laser printers.
UV-resistant.
Template available as a download in Word format at
www.africa.hager.com/bs/Q1_label_templates

– foil with 42 fields

Suitable for	Order no.	Page
Push-button 4gang	7514 42 2 ..	58
Push-button 4gang comfort	7514 43 2 ..	57

| Design	Order no.	PU
polar white	**9498 32 04**	1

Push-button with bus coupling unit

Flush-mounted installation.

Marked items are only suitable for splash-protected IP44 flush-mounted installation when used in conjunction with the corresponding sealing set.
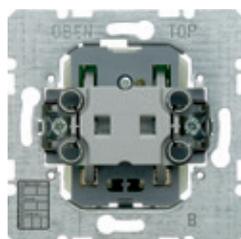
Push-button 1gang

- integrated bus coupling unit

|	
Operating voltage over bus	21 ... 32 V=
Power consumption, KNX	≈ 108 mW
Operating temperature	-5 ... +45 °C
Insertion depth	32 mm

– for switch and push-button functions
– with red programming LED and red status LED
– with programming button
– bus connection via connecting terminal

Use rockers from flush-mounted ranges.

Design	Order no.	PU
Push-button 1gang	**7514 10 00**	1

Group push-button 1gang

- integrated bus coupling unit

Operating voltage over bus	21 ... 32 V=
Power consumption, KNX	≈ 108 mW
Operating temperature	-5 ... +45 °C
Insertion depth	32 mm

– for switch, push-button, dimmer and shutter functions
– with neutral-position
– with red programming LED and red status LED
– with programming button
– bus connection via connecting terminal

Use rockers from flush-mounted ranges.

Design	Order no.	PU
Group push-button 1gang	**7514 11 00**	1

Rocker

Suitable for	Order no.	Page
Push-button 1gang	7514 10 00	60
Group push-button 1gang	7514 11 00	60

Design	Order no.	PU
Berker S.1/B.3/B.7		
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
polar white matt, Screw-on [1]	**1570 19 09**	10
anthracite matt, Screw-on [1]	**1570 16 06**	10
aluminium matt, lacquered, Screw-on [1]	**1570 14 04**	10

| Design	Order no.	PU
Berker Q.1/Q.3		
polar white velvety	**1620 60 89**	10
anthracite velvety, lacquered	**1620 60 86**	10
Berker K.1/K.5		
polar white glossy	**1405 70 09**	10
anthracite matt, lacquered	**1405 70 06**	10
Aluminium, aluminium anodised	**1405 70 03**	10
Stainless steel, metal matt finish	**1405 70 04**	10
Berker Arsys		
white glossy	**1405 00 02**	10
polar white glossy	**1405 00 69**	10
brown glossy	**1405 00 01**	10
light bronze matt, aluminium lacquered	**1404 00 01**	10
Stainless steel, metal matt finish	**1404 00 04**	10
gold matt, aluminium anodised	**1404 00 02**	10
Stainless steel, metal matt finish, Screw-on [1]	**1404 00 10**	10
Berker R.1/R.3		
polar white glossy	**1620 20 89**	10
black glossy	**1620 20 45**	10
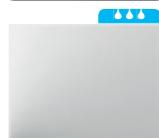
[1] with cover plug for screw fitting

Rocker with imprint symbol

Suitable for	Order no.	Page
Push-button 1gang	7514 10 00	60
Group push-button 1gang	7514 11 00	60

Design	Order no.	PU
Berker Q.1/Q.3		
polar white velvety, with imprinted symbol for light	**1620 60 49**	10
anthracite velvety, lacquered, with imprinted symbol for light	**1620 60 46**	10
polar white velvety, with imprinted symbol for bell	**1620 60 59**	10
anthracite velvety, lacquered, with imprinted symbol for bell	**1620 60 56**	10
polar white velvety, with imprinted symbol for door opener	**1620 60 69**	10
anthracite velvety, lacquered, with imprinted symbol for door opener	**1620 60 66**	10
Berker R.1/R.3		
polar white glossy, with imprinted symbol for light	**1620 20 79**	10
black glossy, with imprinted symbol for light	**1620 20 35**	10
polar white glossy, with imprinted symbol for bell	**1620 20 69**	10
black glossy, with imprinted symbol for bell	**1620 20 25**	10
polar white glossy, with imprinted symbol for door opener	**1620 20 59**	10
black glossy, with imprinted symbol for door opener	**1620 20 15**	10

Rocker

- Labelling field

Suitable for	Order no.	Page
Push-button 1gang	7514 10 00	60
Group push-button 1gang	7514 11 00	60

For labelling with names, notes etc.

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

Design	Order no.	PU
Berker S.1/B.3/B.7		
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
Berker Q.1/Q.3		
polar white velvety	**1626 60 89**	10
anthracite velvety, lacquered	**1626 60 86**	10
Berker K.1/K.5		
polar white glossy	**1426 70 09**	10
anthracite matt, lacquered	**1426 70 06**	10
Aluminium, aluminium anodised	**1426 70 03**	10
Stainless steel, metal matt finish	**1426 70 04**	10
Berker Arsys		
white glossy	**1426 00 02**	10
polar white glossy	**1426 00 69**	10
brown glossy	**1426 00 01**	10
light bronze matt, aluminium lacquered	**1436 00 01**	10
Stainless steel, metal matt finish	**1436 00 04**	10
gold matt, aluminium anodised	**1436 00 02**	10

[1] labelling field height arranged for 9 mm P-touch strips
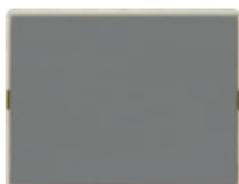
Rocker

- Full-surface labelling field

Suitable for	Order no.	Page
Push-button 1gang	7514 10 00	60
Group push-button 1gang	7514 11 00	60

For labelling with names, notes etc.

Labelling field height designed for two 24 mm P-touch strips.

Design	Order no.	PU
Berker Arsys		
clear, with white labelling field	**1487 00**	10

Rocker

- Lens

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

Suitable for	Order no.	Page
Push-button 1gang	7514 10 00	60
Group push-button 1gang	7514 11 00	60

Design	Order no.	PU
Berker S.1/B.3/B.7		
white glossy	**1621 89 82**	10
polar white glossy	**1621 89 89**	10
polar white matt	**1621 19 09**	10
anthracite matt	**1621 16 06**	10
aluminium matt, lacquered	**1621 14 04**	10
polar white matt, Screw-on [1]	**1572 19 09**	10
anthracite matt, Screw-on [1]	**1572 16 06**	10
aluminium matt, lacquered, Screw-on [1]	**1572 14 04**	10
Berker Q.1/Q.3		
polar white velvety [2]	**1621 60 89**	10
anthracite velvety, lacquered [2]	**1621 60 86**	10
Berker K.1/K.5		
polar white glossy	**1415 70 09**	10
anthracite matt, lacquered	**1415 70 06**	10
aluminium, aluminium anodised	**1415 70 03**	10
stainless steel, metal matt finish	**1415 70 04**	10
Berker Arsys		
white glossy	**1415 00 02**	10
polar white glossy	**1415 00 69**	10
brown glossy	**1415 00 01**	10
light bronze matt, aluminium lacquered	**1416 00 01**	10
stainless steel, metal matt finish	**1416 00 04**	10
gold matt, aluminium anodised	**1416 00 02**	10
stainless steel, metal matt finish, Screw-on [1]	**1414 00 10**	10
Berker R.1/R.3		
polar white glossy [3]	**1621 20 89**	10
black glossy [3]	**1621 20 45**	10

[1] with cover plug for screw fitting
[2] only orange and clear lenses enclosed
[3] with clear lens only

Rocker with imprinted symbol for light

- Lens

Lenses available in orange and clear.

The IP44 degree of protection can only be achieved in conjunction with the appropriate neon, incandescent or LED lamp unit, as well as a sealing set for switches/push-buttons.

– for illumination and monitoring circuit

Suitable for	Order no.	Page
Push-button 1gang	7514 10 00	60
Group push-button 1gang	7514 11 00	60

Design	Order no.	PU
Berker Q.1/Q.3		
polar white velvety	**1621 60 79**	10
anthracite velvety, lacquered	**1621 60 76**	10
Berker R.1/R.3		
polar white glossy [1]	**1621 20 79**	10
black glossy [1]	**1621 20 35**	10

[1] with clear lens only

Rocker

- Labelling field
- Lens

For labelling with names, notes etc.

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

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

– for illumination and monitoring circuit

Suitable for	Order no.	Page
Push-button 1gang	7514 10 00	60
Group push-button 1gang	7514 11 00	60

Design	Order no.	PU
Berker S.1/B.3/B.7		
white glossy	**1628 89 82**	10
polar white glossy	**1628 89 89**	10
polar white matt	**1628 19 09**	10
anthracite matt	**1628 16 06**	10
aluminium matt, lacquered	**1628 14 04**	10
Berker Q.1/Q.3		
polar white velvety [2]	**1628 60 89**	10
anthracite velvety, lacquered [2]	**1628 60 86**	10
Berker K.1/K.5		
polar white glossy [3]	**1415 71 09**	10
anthracite matt, lacquered [3]	**1415 71 06**	10
Aluminium, aluminium anodised [3]	**1415 71 03**	10
Stainless steel, metal matt finish [3]	**1415 71 04**	10
Berker Arsys		
white glossy	**1415 02 02**	10
polar white glossy	**1415 02 69**	10
brown glossy	**1415 02 01**	10
light bronze matt, aluminium lacquered	**1416 02 01**	10
Stainless steel, metal matt finish	**1416 02 04**	10

[1] labelling field height arranged for 9 mm P-touch strips
[2] only orange and clear lenses enclosed
[3] lenses with symbol for light, bell, door opener, also neutral in clear and red enclosed

Rocker with imprinted symbol for bell

- Labelling field
- Lens

For labelling with names, notes etc.

Labelling field height designed for 6 mm P-touch strip.
Lenses available in orange and clear.
The IP44 degree of protection can only be achieved in conjunction with the appropriate neon, incandescent or LED lamp unit, as well as a sealing set for switches/push-buttons.

– for illumination and monitoring circuit

Suitable for	Order no.	Page
Push-button 1gang	7514 10 00	60
Group push-button 1gang	7514 11 00	60

Design	Order no.	PU
Berker Q.1/Q.3		
polar white velvety	**1628 60 79**	10
anthracite velvety, lacquered	**1628 60 76**	10

Rocker

- Large labelling field
- Lens

Labelling field (W x H)   ≈ 50.8 x 25.5 mm

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

– for illumination and monitoring circuit

Suitable for	Order no.	Page
Push-button 1gang	7514 10 00	60
Group push-button 1gang	7514 11 00	60

Design	Order no.	PU
Berker S.1/B.3/B.7		
white glossy [1]	**1696 89 82**	10
polar white glossy [1]	**1696 89 89**	10
polar white matt [1]	**1696 19 09**	10
anthracite matt [1]	**1696 16 06**	10
aluminium matt, lacquered [1]	**1696 14 04**	10
Berker Q.1/Q.3		
polar white velvety [2]	**1696 60 89**	10
anthracite velvety, lacquered [2]	**1696 60 86**	10
Berker K.1/K.5		
polar white glossy [3]	**1496 70 09**	10
anthracite matt, lacquered [3]	**1496 70 06**	10
aluminium matt, lacquered [3]	**1496 70 03**	10
stainless steel matt, lacquered [3]	**1496 70 04**	10

[1] labelling field height arranged for two 12 mm P-touch strips
[2] labelling field height arranged for two 18 mm P-touch strips, only orange and clear lenses enclosed
[3] labelling field height arranged for two 9 mm P-touch strips

Rocker with imprinted symbol for bell

- **Large labelling field**
- **Lens**

| Licht Flur | ☀ |

Labelling field (W x H)   ≈ 54.8 x 42.8 mm

For labelling with names, notes etc.

Labelling field height designed for two 18 mm P-touch strips.

Lenses available in orange and clear.

The IP44 degree of protection can only be achieved in conjunction with the appropriate neon, incandescent or LED lamp unit, as well as a sealing set for switches/push-buttons.

– for illumination and monitoring circuit

Suitable for	Order no.	Page
Push-button 1gang	7514 10 00	60
Group push-button 1gang	7514 11 00	60

Design	Order no.	PU
Berker Q.1/Q.3		
polar white velvety	**1696 60 79**	10
anthracite velvety, lacquered	**1696 60 76**	10

Rocker with imprint "0"

- **Red lens**

| ☀ |

– for illumination and monitoring circuit

Suitable for	Order no.	Page
Group push-button 1gang	7514 11 00	60

Design	Order no.	PU
Berker S.1/B.3/B.7		
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
polar white matt, Screw-on [1]	**1577 19 09**	10
anthracite matt, Screw-on [1]	**1577 16 06**	10
aluminium matt, lacquered, Screw-on [1]	**1577 14 04**	10
Berker Q.1/Q.3		
polar white velvety [2]	**1624 60 89**	10
anthracite velvety, lacquered [2]	**1624 60 86**	10
Berker K.1/K.5		
polar white glossy	**1417 71 09**	10
anthracite matt, lacquered	**1417 71 06**	10
Aluminium, aluminium anodised	**1417 71 03**	10
Stainless steel, metal matt finish	**1417 71 04**	10
Berker Arsys		
white glossy	**1417 00 02**	10
polar white glossy	**1417 00 69**	10
brown glossy	**1417 00 01**	10
light bronze matt, aluminium lacquered	**1418 00 01**	10
Stainless steel, metal matt finish	**1418 00 04**	10
Berker R.1/R.3		
polar white glossy [3]	**1624 20 89**	10
black glossy [3]	**1624 20 45**	10

Rocker with imprinted arrows symbol

	Suitable for Group push-button 1gang	Order no. 7514 11 00	Page 60

Design	Order no.	PU
Berker S.1/B.3/B.7		
white glossy	**1620 89 12**	10
polar white glossy	**1620 89 19**	10
polar white matt	**1620 19 19**	10
anthracite matt	**1620 16 16**	10
aluminium matt, lacquered	**1620 14 14**	10
Berker Q.1/Q.3		
polar white velvety	**1620 60 79**	10
anthracite velvety, lacquered	**1620 60 76**	10
Berker K.1/K.5		
polar white glossy	**1405 71 09**	10
anthracite matt, lacquered	**1405 71 06**	10
Aluminium, aluminium anodised	**1405 71 03**	10
Stainless steel, metal matt finish	**1405 71 04**	10
Berker Arsys		
white glossy	**1405 03 02**	10
polar white glossy	**1405 03 69**	10
brown glossy	**1405 03 01**	10
light bronze matt, aluminium lacquered	**1404 03 01**	10
Stainless steel, metal matt finish	**1404 03 04**	10
gold matt, aluminium anodised	**1404 03 02**	10
Berker R.1/R.3		
polar white glossy	**1620 20 49**	10
black glossy	**1620 20 05**	10

Push-button 2gang

- integrated bus coupling unit

Operating voltage over bus: 21 ... 32 V=
Power consumption, KNX: ≈ 108 mW
Operating temperature: -5 ... +45 °C
Insertion depth: 32 mm

Use rockers from flush-mounted ranges.

– for switch, push-button, dimmer and shutter functions
– with red programming LED and 2 red status LEDs
– with programming button
– bus connection via connecting terminal

Design	Order no.	PU
Push-button 2gang	**7514 20 00**	1

Group push-button 2gang

- integrated bus coupling unit

Operating voltage over bus: 21 ... 32 V=
Power consumption, KNX: ≈ 108 mW
Operating temperature: -5 ... +45 °C
Insertion depth: 32 mm

Use rockers from flush-mounted ranges.

– for switch, push-button, dimmer and shutter functions
– with neutral-position
– with red programming LED and 2 red status LEDs
– with programming button
– bus connection via connecting terminal
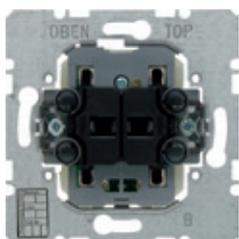
Design	Order no.	PU
Group push-button 2gang	**7514 21 00**	1

Rocker 2gang

Suitable for	Order no.	Page
Push-button 2gang	7514 20 00	67
Group push-button 2gang	7514 21 00	67

Design	Order no.	PU
Berker S.1/B.3/B.7		
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
polar white matt, Screw-on [1]	**1571 19 09**	10
anthracite matt, Screw-on [1]	**1571 16 06**	10
aluminium matt, lacquered, Screw-on [1]	**1571 14 04**	10
Berker Q.1/Q.3		
polar white velvety	**1623 60 89**	10
anthracite velvety, lacquered	**1623 60 86**	10
Berker K.1/K.5		
polar white glossy	**1435 70 09**	10
anthracite matt, lacquered	**1435 70 06**	10
Aluminium, aluminium anodised	**1435 70 03**	10
Stainless steel, metal matt finish	**1435 70 04**	10
Berker Arsys		
white glossy	**1435 00 02**	10
polar white glossy	**1435 00 69**	10
brown glossy	**1435 00 01**	10
light bronze matt, aluminium lacquered	**1434 00 01**	10
Stainless steel, metal matt finish	**1434 00 04**	10
Stainless steel, metal matt finish, Screw-on [1]	**1434 00 10**	10
Berker R.1/R.3		
polar white glossy	**1623 20 89**	10
black glossy	**1623 20 45**	10

[1] with cover plug for screw fitting

Rocker 2gang

- Red lens

– for illumination and monitoring circuit

Suitable for	Order no.	Page
Push-button 2gang	7514 20 00	67
Group push-button 2gang	7514 21 00	67

Design	Order no.	PU
Berker S.1/B.3/B.7		
Rocker 2gang, white glossy	**1627 89 82**	10
Rocker 2gang, polar white glossy	**1627 89 89**	10
Rocker 2gang, polar white matt	**1627 19 09**	10
Rocker 2gang, anthracite matt	**1627 16 06**	10
Rocker 2gang, aluminium matt, lacquered	**1627 14 04**	10
Berker Q.1/Q.3		
Rocker 2gang, polar white velvety [1]	**1627 60 89**	10
Rocker 2gang, anthracite velvety, lacquered [1]	**1627 60 86**	10

Design	Order no.	PU
Berker K.1/K.5		
Rocker 2gang, polar white glossy	**1437 70 09**	10
Rocker 2gang, anthracite matt, lacquered	**1437 70 06**	10
Rocker 2gang, aluminium matt, lacquered	**1437 70 03**	10
Rocker 2gang, stainless steel matt, lacquered	**1437 70 04**	10
Berker Arsys		
Rocker 2gang, white glossy	**1437 00 02**	10
Rocker 2gang, polar white glossy	**1437 00 69**	10
Rocker 2gang, brown glossy	**1437 00 01**	10
Berker R.1/R.3		
Rocker 2gang, polar white glossy [2]	**1627 20 89**	10
Rocker 2gang, black glossy [2]	**1627 20 45**	10

[1] with orange and clear lens
[2] with clear lens

Rocker 2gang with imprinted arrow symbol

	Suitable for Push-button 2gang	Order no. 7514 20 00	Page 67

Design	Order no.	PU
Berker S.1/B.3/B.7		
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
Berker Q.1/Q.3		
polar white velvety	**1625 60 89**	10
anthracite velvety, lacquered	**1625 60 86**	10
Berker K.1/K.5		
polar white glossy	**1435 71 09**	10
anthracite matt, lacquered	**1435 71 06**	10
Aluminium, aluminium anodised	**1435 71 03**	10
Stainless steel, metal matt finish	**1435 71 04**	10
Berker Arsys		
white glossy	**1435 01 02**	10
polar white glossy	**1435 01 69**	10
brown glossy	**1435 01 01**	10
Stainless steel, metal matt finish	**1434 01 04**	10
gold matt, aluminium anodised	**1434 01 02**	10
Berker R.1/R.3		
polar white glossy	**1625 20 89**	10
black glossy	**1625 20 45**	10
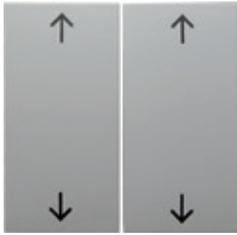
Rocker 2gang with imprinted arrows symbol

	Suitable for Group push-button 2gang	Order no. 7514 21 00	Page 67
Design	Order no.		PU
Berker S.1/B.3/B.7			
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
Berker Q.1/Q.3			
polar white velvety	**1644 60 89**		10
anthracite velvety, lacquered	**1644 60 86**		10
Berker K.1/K.5			
polar white glossy	**1435 72 09**		10
anthracite matt, lacquered	**1435 72 06**		10
Aluminium, aluminium anodised	**1435 72 03**		10
Stainless steel, metal matt finish	**1435 72 04**		10
Berker Arsys			
white glossy	**1435 03 02**		10
polar white glossy	**1435 03 69**		10
brown glossy	**1435 03 01**		10
light bronze matt, aluminium lacquered	**1434 03 01**		10
Stainless steel, metal matt finish	**1434 03 04**		10
gold matt, aluminium anodised	**1434 03 02**		10
Berker R.1/R.3			
polar white glossy	**1644 20 89**		10
black glossy	**1644 20 45**		10

Berker R.1/R.3 - push-buttons

Push-buttons comfort

– For additional products to complement the installation in matching colours/materials, refer to the Design platform R.1/R.3
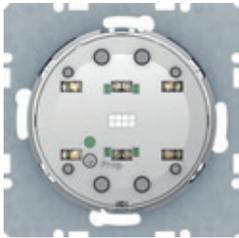
Push-button module 1gang comfort

- integrated bus coupling unit

Insertion depth	18.4 mm
Operating temperature	-5 ... +45 °C
Operating voltage over bus	21 ... 21 V=

– for switch, push-button, dimmer and shutter functions
– extension unit for light scene push-button
– with white operation LED and 2 RGB status LEDs (amber/green/blue)
– LED colour, brightness and display function adjustable for status LED, e.g. for day/night operation
– single and two push-button operation parameterisable
– one push-button operation for switching, pushing, shutters and dimming
– second operating channel can be set per button for switching or value transmitter
– activation of second user level via object
– value transmitter for dimming, position, brightness and temperature values 1 and 2 byte

Design	Order no.	PU
Push-button module 1gang comfort	**7504 10 04**	1

Touch cover 1gang for push-button module

- Clear lenses

– with 2 clear lenses for the RGB status display of the push-button module

Design	Order no.	PU
Berker R.1/R.3		
polar white glossy	**7516 18 69**	1
black glossy	**7516 18 65**	1

Push-button module 2gang comfort

- integrated bus coupling unit

Insertion depth	18.4 mm
Operating temperature	-5 ... +45 °C
Operating voltage over bus	32 ... 32 V=

– for switch, push-button, dimmer and shutter functions
– extension unit for light scene push-button
– with white operation LED and 4 RGB status LEDs (amber/green/blue)
– LED colour, brightness and display function adjustable for status LED, e.g. for day/night operation
– single and two push-button operation parameterisable
– one push-button operation for switching, pushing, shutters and dimming
– second operating channel can be set per button for switching or value transmitter
– activation of second user level via object
– value transmitter for dimming, position, brightness and temperature values 1 and 2 byte

Design	Order no.	PU
Push-button module 2gang comfort	**7504 20 04**	1

Touch cover 2gang for push-button module

- Clear lenses

– with 4 clear lenses for the RGB status display of the push-button module

Design	Order no.	PU
Berker R.1/R.3		
polar white glossy	**7516 28 69**	1
black glossy	**7516 28 65**	1

Berker S.1 frames

Frame

– for vertical and horizontal mounting

Design	Order no.	PU
Frame 1gang, white glossy, 1gang	**1011 89 82**	10
Frame 2gang, white glossy, 2gang	**1012 89 82**	10
Frame 3gang, white glossy, 3gang	**1013 89 82**	10
Frame 4gang, white glossy, 4gang	**1014 89 82**	2
Frame 5gang, white glossy, 5gang	**1015 89 82**	2

Frame

– for vertical and horizontal mounting

Design	Order no.	PU
Frame 1gang, polar white glossy, 1gang	**1011 89 89**	10
Frame 2gang, polar white glossy, 2gang	**1012 89 89**	10
Frame 3gang, polar white glossy, 3gang	**1013 89 89**	10
Frame 4gang, polar white glossy, 4gang	**1014 89 89**	2
Frame 5gang, polar white glossy, 5gang	**1015 89 89**	2
Frame 1gang, polar white matt, 1gang	**1011 99 09**	10
Frame 2gang, polar white matt, 2gang	**1012 99 09**	10
Frame 3gang, polar white matt, 3gang	**1013 99 09**	10
Frame 4gang, polar white matt, 4gang	**1014 99 09**	10
Frame 5gang, polar white matt, 5gang	**1015 99 09**	2

Frame

– for vertical and horizontal mounting

Design	Order no.	PU
Frame 1gang, anthracite matt, 1gang	**1011 99 49**	10
Frame 2gang, anthracite matt, 2gang	**1012 99 49**	10
Frame 3gang, anthracite matt, 3gang	**1013 99 49**	10
Frame 4gang, anthracite matt, 4gang	**1014 99 49**	2
Frame 5gang, anthracite matt, 5gang	**1015 99 49**	2
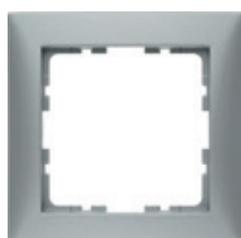
Frame

– for vertical and horizontal mounting

Design	Order no.	PU
Frame 1gang, aluminium matt, 1gang	**1011 99 39**	10
Frame 2gang, aluminium matt, 2gang	**1012 99 39**	10
Frame 3gang, aluminium matt, 3gang	**1013 99 39**	10
Frame 4gang, aluminium matt, 4gang	**1014 99 39**	2
Frame 5gang, aluminium matt, 5gang	**1015 99 39**	2
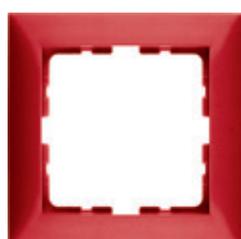
Frame

– for emphasising special switches, socket outlets, etc.
– for vertical and horizontal mounting

Design	Order no.	PU
Frame 1gang, red glossy, 1gang	**1011 89 62**	10
Frame 2gang, red glossy, 2gang	**1012 89 62**	2
Frame 3gang, red glossy, 3gang	**1013 89 62**	2
Frame 4gang, red glossy, 4gang	**1014 89 62**	2
Frame 5gang, red glossy, 5gang	**1015 89 62**	2

Frame

- Labelling field

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

Design	Order no.	PU
Frame 1gang, white glossy, 1gang	**1011 89 12**	10
Frame 2gang vertical, white glossy, 2gang vertical	**1012 89 12**	10
Frame 3gang vertical, white glossy, 3gang vertical	**1013 89 12**	10
Frame 2gang horizontal, white glossy, 2gang horizontal	**1022 89 12**	10
Frame 3gang horizontal, 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
Frame 1gang, polar white glossy, 1gang	**1011 89 19**	10
Frame 2gang vertical, polar white glossy, 2gang vertical	**1012 89 19**	10
Frame 3gang vertical, polar white glossy, 3gang vertical	**1013 89 19**	10
Frame 2gang horizontal, polar white glossy, 2gang horizontal	**1022 89 19**	10
Frame 3gang horizontal, polar white glossy, 3gang horizontal	**1023 89 19**	10
Frame 1gang, polar white matt, 1gang	**1011 99 19**	10
Frame 2gang vertical, polar white matt, 2gang vertical	**1012 99 19**	10
Frame 3gang vertical, polar white matt, 3gang vertical	**1013 99 19**	10
Frame 2gang horizontal, polar white matt, 2gang horizontal	**1022 99 19**	10
Frame 3gang horizontal, 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
Frame 1gang, anthracite matt, 1gang	**1011 99 69**	10
Frame 2gang vertical, anthracite matt, 2gang vertical	**1012 99 69**	10
Frame 3gang vertical, anthracite matt, 3gang vertical	**1013 99 69**	10
Frame 2gang horizontal, anthracite matt, 2gang horizontal	**1022 99 69**	10
Frame 3gang horizontal, 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
Frame 1gang, aluminium matt, 1gang	**1011 99 59**	10
Frame 2gang vertical, aluminium matt, 2gang vertical	**1012 99 59**	10
Frame 3gang vertical, aluminium matt, 3gang vertical	**1013 99 59**	10
Frame 2gang horizontal, aluminium matt, 2gang horizontal	**1022 99 59**	10
Frame 3gang horizontal, aluminium matt, 3gang horizontal	**1023 99 59**	10

Frame with large cut-out

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

Frame with large cut-out

Suitable for	Order no.	Page
Push-button 4gang	7516 43 80	53
Push-button 4gang comfort	7516 47 80	51
Push-button 4gang for light scenes	7516 88 80	53
Push-button 3gang with thermostat	7566 37 80	54
Push-button 5gang with thermostat	7566 57 80	55

Design	Order no.	PU
white glossy	**1309 89 82**	10

Frame with large cut-out

Suitable for	Order no.	Page
Push-button 4gang	7516 43 80	53
Push-button 4gang comfort	7516 47 80	51
Push-button 4gang for light scenes	7516 88 80	53
Push-button 3gang with thermostat	7566 37 80	54
Push-button 5gang with thermostat	7566 57 80	55

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

Frame with large cut-out

Suitable for	Order no.	Page
Push-button 4gang	7516 43 85	53
Push-button 4gang comfort	7516 47 85	51
Push-button 4gang for light scenes	7516 88 85	53
Push-button 3gang with thermostat	7566 37 85	54
Push-button 5gang with thermostat	7566 57 85	55

Design	Order no.	PU
anthracite matt	**1309 99 49**	10

Frame with large cut-out

Suitable for	Order no.	Page
Push-button 4gang	7516 43 85	53
Push-button 4gang comfort	7516 47 85	51
Push-button 4gang for light scenes	7516 88 85	53
Push-button 3gang with thermostat	7566 37 85	54
Push-button 5gang with thermostat	7566 57 85	55

Design	Order no.	PU
aluminium matt	**1309 99 39**	10

Berker B.3 frames

– For vertical and horizontal mounting
– Metal, aluminum profile

Frame

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
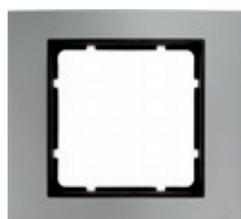
Frame

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

Frame

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

Frame

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

Frame

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

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
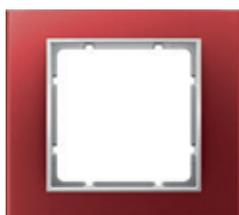
Frame

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

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

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

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

Frame with large cut-out

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

Frame with large cut-out

Suitable for	Order no.	Page
Push-button 4gang	7516 43 80	53
Push-button 4gang comfort	7516 47 80	51
Push-button 4gang for light scenes	7516 88 80	53
Push-button 3gang with thermostat	7566 37 80	54
Push-button 5gang with thermostat	7566 57 80	55

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

Frame with large cut-out

Suitable for	Order no.	Page
Push-button 4gang	7516 43 85	53
Push-button 4gang comfort	7516 47 85	51
Push-button 4gang for light scenes	7516 88 85	53
Push-button 3gang with thermostat	7566 37 85	54
Push-button 5gang with thermostat	7566 57 85	55

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

Frame with large cut-out

Suitable for	Order no.	Page
Push-button 4gang	7516 43 80	53
Push-button 4gang comfort	7516 47 80	51
Push-button 4gang for light scenes	7516 88 80	53
Push-button 3gang with thermostat	7566 37 80	54
Push-button 5gang with thermostat	7566 57 80	55

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

Frame with large cut-out

Suitable for	Order no.	Page
Push-button 4gang	7516 43 85	53
Push-button 4gang comfort	7516 47 85	51
Push-button 4gang for light scenes	7516 88 85	53
Push-button 3gang with thermostat	7566 37 85	54
Push-button 5gang with thermostat	7566 57 85	55

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

Frame with large cut-out

Suitable for	Order no.	Page
Push-button 4gang	7516 43 80	53
Push-button 4gang comfort	7516 47 80	51
Push-button 4gang for light scenes	7516 88 80	53
Push-button 3gang with thermostat	7566 37 80	54
Push-button 5gang with thermostat	7566 57 80	55

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

Frame with large cut-out

Suitable for	Order no.	Page
Push-button 4gang	7516 43 85	53
Push-button 4gang comfort	7516 47 85	51
Push-button 4gang for light scenes	7516 88 85	53
Push-button 3gang with thermostat	7566 37 85	54
Push-button 5gang with thermostat	7566 57 85	55

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

Frame with large cut-out

Suitable for	Order no.	Page
Push-button 4gang	7516 43 80	53
Push-button 4gang comfort	7516 47 80	51
Push-button 4gang for light scenes	7516 88 80	53
Push-button 3gang with thermostat	7566 37 80	54
Push-button 5gang with thermostat	7566 57 80	55

Design	Order no.	PU
Aluminium red/polar white matt, aluminium anodised	**1309 30 22**	1

Frame with large cut-out

Suitable for	Order no.	Page
Push-button 4gang	7516 43 85	53
Push-button 4gang comfort	7516 47 85	51
Push-button 4gang for light scenes	7516 88 85	53
Push-button 3gang with thermostat	7566 37 85	54
Push-button 5gang with thermostat	7566 57 85	55

Design	Order no.	PU
Aluminium red/anthracite matt, aluminium anodised	**1309 30 12**	1

Frame with large cut-out

Suitable for	Order no.	Page
Push-button 4gang	7516 43 80	53
Push-button 4gang comfort	7516 47 80	51
Push-button 4gang for light scenes	7516 88 80	53
Push-button 3gang with thermostat	7566 37 80	54
Push-button 5gang with thermostat	7566 57 80	55

Design	Order no.	PU
Aluminium gold/polar white matt, aluminium anodised	**1309 30 46**	1

Frame with large cut-out

Suitable for	Order no.	Page
Push-button 4gang	7516 43 85	53
Push-button 4gang comfort	7516 47 85	51
Push-button 4gang for light scenes	7516 88 85	53
Push-button 3gang with thermostat	7566 37 85	54
Push-button 5gang with thermostat	7566 57 85	55

Design	Order no.	PU
Aluminium gold/anthracite matt, aluminium anodised	**1309 30 16**	1

Berker B.7 frames

– Not suitable for surface-mounted housing
– For vertical and horizontal mounting

Frame

– plastic

Design	Order no.	PU
polar white matt, 1gang	**1011 69 19**	10
polar white matt, 2gang	**1012 69 19**	5
polar white matt, 3gang	**1013 69 19**	5
polar white matt, 4gang	**1014 69 19**	1
polar white matt, 5gang	**1015 69 19**	1

Frame

– plastic

Design	Order no.	PU
anthracite matt, 1gang	**1011 66 26**	10
anthracite matt, 2gang	**1012 66 26**	5
anthracite matt, 3gang	**1013 66 26**	5
anthracite matt, 4gang	**1014 66 26**	1
anthracite matt, 5gang	**1015 66 26**	1

Frame

– plastic

Design	Order no.	PU
aluminium matt, lacquered, 1gang	**1011 64 24**	10
aluminium matt, lacquered, 2gang	**1012 64 24**	5
aluminium matt, lacquered, 3gang	**1013 64 24**	5
aluminium matt, lacquered, 4gang	**1014 64 24**	1
aluminium matt, lacquered, 5gang	**1015 64 24**	1

Frame

– metal, aluminum profile anodized

Design	Order no.	PU
Aluminium/polar white matt, aluminium anodised, 1gang	**1011 69 14**	10
Aluminium/polar white matt, aluminium anodised, 2gang	**1012 69 14**	5
Aluminium/polar white matt, aluminium anodised, 3gang	**1013 69 14**	5
Aluminium/polar white matt, aluminium anodised, 4gang	**1014 69 14**	1
Aluminium/polar white matt, aluminium anodised, 5gang	**1015 69 14**	1

Frame

– metal, aluminum profile anodized

Design	Order no.	PU
aluminium/anthracite matt, aluminium anodised, 1gang	**1011 69 04**	10
aluminium/anthracite matt, aluminium anodised, 2gang	**1012 69 04**	5
aluminium/anthracite matt, aluminium anodised, 3gang	**1013 69 04**	5
aluminium/anthracite matt, aluminium anodised, 4gang	**1014 69 04**	1
aluminium/anthracite matt, aluminium anodised, 5gang	**1015 69 04**	1
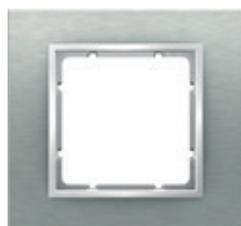
Frame

– 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
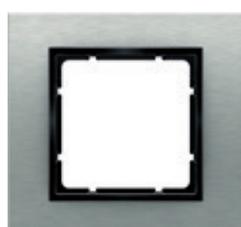
Frame

– 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

– 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

– 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

– 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

Frame with large cut-out

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

Frame with large cut-out

– plastic

Suitable for	Order no.	Page
Push-button 4gang	7516 43 80	53
Push-button 4gang comfort	7516 47 80	51
Push-button 4gang for light scenes	7516 88 80	53
Push-button 3gang with thermostat	7566 37 80	54
Push-button 5gang with thermostat	7566 57 80	55

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

Frame with large cut-out

– plastic

Suitable for	Order no.	Page
Push-button 4gang	7516 43 85	53
Push-button 4gang comfort	7516 47 85	51
Push-button 4gang for light scenes	7516 88 85	53
Push-button 3gang with thermostat	7566 37 85	54
Push-button 5gang with thermostat	7566 57 85	55

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

Frame with large cut-out

– plastic

Suitable for	Order no.	Page
Push-button 4gang	7516 43 80	53
Push-button 4gang comfort	7516 47 80	51
Push-button 4gang for light scenes	7516 88 80	53
Push-button 3gang with thermostat	7566 37 80	54
Push-button 5gang with thermostat	7566 57 80	55

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

Frame with large cut-out

– metal, aluminum profile anodized

Suitable for	Order no.	Page
Push-button 4gang	7516 43 80	53
Push-button 4gang comfort	7516 47 80	51
Push-button 4gang for light scenes	7516 88 80	53
Push-button 3gang with thermostat	7566 37 80	54
Push-button 5gang with thermostat	7566 57 80	55

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

Frame with large cut-out

– metal, aluminum profile anodized

Suitable for	Order no.	Page
Push-button 4gang	7516 43 85	53
Push-button 4gang comfort	7516 47 85	51
Push-button 4gang for light scenes	7516 88 85	53
Push-button 3gang with thermostat	7566 37 85	54
Push-button 5gang with thermostat	7566 57 85	55

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

Frame with large cut-out

– stainless steel surface, brushed transversely

Suitable for	Order no.	Page
Push-button 4gang	7516 43 80	53
Push-button 4gang comfort	7516 47 80	51
Push-button 4gang for light scenes	7516 88 80	53
Push-button 3gang with thermostat	7566 37 80	54
Push-button 5gang with thermostat	7566 57 80	55

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

Frame with large cut-out

– stainless steel surface, brushed transversely

Suitable for	Order no.	Page
Push-button 4gang	7516 43 85	53
Push-button 4gang comfort	7516 47 85	51
Push-button 4gang for light scenes	7516 88 85	53
Push-button 3gang with thermostat	7566 37 85	54
Push-button 5gang with thermostat	7566 57 85	55

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

Glass frame with large cut-out

– toughened glass

Suitable for	Order no.	Page
Push-button 4gang	7516 43 80	53
Push-button 4gang comfort	7516 47 80	51
Push-button 4gang for light scenes	7516 88 80	53
Push-button 3gang with thermostat	7566 37 80	54
Push-button 5gang with thermostat	7566 57 80	55

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

Glass frame with large cut-out

– toughened glass

Suitable for	Order no.	Page
Push-button 4gang	7516 43 85	53
Push-button 4gang comfort	7516 47 85	51
Push-button 4gang for light scenes	7516 88 85	53
Push-button 3gang with thermostat	7566 37 85	54
Push-button 5gang with thermostat	7566 57 85	55

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

Glass frame with large cut-out

– toughened glass

Suitable for	Order no.	Page
Push-button 4gang	7516 43 80	53
Push-button 4gang comfort	7516 47 80	51
Push-button 4gang for light scenes	7516 88 80	53
Push-button 3gang with thermostat	7566 37 80	54
Push-button 5gang with thermostat	7566 57 80	55

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

Berker K.1/K.5 frames

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

Frame

– for vertical and horizontal mounting

	Suitable for optional Sealings IP44	Order no.	Page 97
Design	Order no.		PU
polar white glossy, 1gang	**1313 70 09**		10
polar white glossy, 2gang vertical	**1323 70 09**		2
polar white glossy, 3gang vertical	**1333 70 09**		2
polar white glossy, 4gang vertical	**1343 70 09**		2
polar white glossy, 5gang vertical	**1353 70 09**		2
polar white glossy, 2gang horizontal	**1363 70 09**		2
polar white glossy, 3gang horizontal	**1373 70 09**		2
polar white glossy, 4gang horizontal	**1383 70 09**		2
polar white glossy, 5gang horizontal	**1393 70 09**		2

Frame

– for vertical and horizontal mounting

	Suitable for optional Sealings IP44	Order no.	Page 97
Design	Order no.		PU
anthracite matt, lacquered, 1gang	**1313 70 06**		10
anthracite matt, lacquered, 2gang vertical	**1323 70 06**		10
anthracite matt, lacquered, 3gang vertical	**1333 70 06**		2
anthracite matt, lacquered, 4gang vertical	**1343 70 06**		2
anthracite matt, lacquered, 5gang vertical	**1353 70 06**		2
anthracite matt, lacquered, 2gang horizontal	**1363 70 06**		10
anthracite matt, lacquered, 3gang horizontal	**1373 70 06**		2
anthracite matt, lacquered, 4gang horizontal	**1383 70 06**		2
anthracite matt, lacquered, 5gang horizontal	**1393 70 06**		2

Frame

Support plate thickness	max. 2 mm	– for vertical and horizontal mounting	
	Suitable for optional Sealings IP44	Order no.	Page 97
Design	Order no.		PU
Aluminium, aluminium anodised, 1gang	**1313 70 03**		10
Aluminium, aluminium anodised, 2gang vertical	**1323 70 03**		2
Aluminium, aluminium anodised, 3gang vertical	**1333 70 03**		2
Aluminium, aluminium anodised, 4gang vertical	**1343 70 03**		2
Aluminium, aluminium anodised, 5gang vertical	**1353 70 03**		2
Aluminium, aluminium anodised, 2gang horizontal	**1363 70 03**		2
Aluminium, aluminium anodised, 3gang horizontal	**1373 70 03**		2
Aluminium, aluminium anodised, 4gang horizontal	**1383 70 03**		2
Aluminium, aluminium anodised, 5gang horizontal	**1393 70 03**		2

Frame

– for vertical and horizontal mounting

Suitable for optional		Order no.	Page
Sealings IP44			97

Design	Order no.	PU
Stainless steel, metal matt finish, 1gang	**1313 70 04**	10
Stainless steel, metal matt finish, 2gang vertical	**1323 70 04**	2
Stainless steel, metal matt finish, 3gang vertical	**1333 70 04**	2
Stainless steel, metal matt finish, 4gang vertical	**1343 70 04**	2
Stainless steel, metal matt finish, 5gang vertical	**1353 70 04**	2
Stainless steel, metal matt finish, 2gang horizontal	**1363 70 04**	2
Stainless steel, metal matt finish, 3gang horizontal	**1373 70 04**	2
Stainless steel, metal matt finish, 4gang horizontal	**1383 70 04**	2
Stainless steel, metal matt finish, 5gang horizontal	**1393 70 04**	2

Frame with large cut-out

Frame with large cut-out

Not suitable for surface-mounted housing.

– for vertical mounting

Suitable for	Order no.	Page
Push-button 4gang	7516 43 70	53
Push-button 4gang comfort	7516 47 70	51
Push-button 4gang for light scenes	7516 88 70	53
Push-button 3gang with thermostat	7566 37 70	54
Push-button 5gang with thermostat	7566 57 70	55

Design	Order no.	PU
polar white glossy	**1309 70 09**	1

Frame with large cut-out

Not suitable for surface-mounted housing.

– for vertical mounting

Suitable for	Order no.	Page
Push-button 4gang	7516 43 75	53
Push-button 4gang comfort	7516 47 75	51
Push-button 4gang for light scenes	7516 88 75	53
Push-button 3gang with thermostat	7566 37 75	54
Push-button 5gang with thermostat	7566 57 75	55

Design	Order no.	PU
anthracite matt, lacquered	**1309 70 06**	1

Not suitable for surface-mounted housing.

– for vertical mounting

Suitable for	Order no.	Page
Push-button 4gang	7516 43 74	53
Push-button 4gang comfort	7516 47 74	51
Push-button 4gang for light scenes	7516 88 74	53
Push-button 3gang with thermostat	7566 37 74	54
Push-button 5gang with thermostat	7566 57 74	55

Design	Order no.	PU
Aluminium, aluminium anodised	**1309 70 03**	1

Frame with large cut-out

Not suitable for surface-mounted housing.

– for vertical mounting

Suitable for	Order no.	Page
Push-button 4gang	7516 43 73	53
Push-button 4gang comfort	7516 47 73	51
Push-button 4gang for light scenes	7516 88 73	53
Push-button 3gang with thermostat	7566 37 73	54
Push-button 5gang with thermostat	7566 57 73	55

Design	Order no.	PU
Stainless steel, metal matt finish	**1309 70 04**	1

Berker Q.1 frames

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

Frame

– for vertical and horizontal mounting

	Suitable for optional Sealings IP44	Order no.	Page
			97

Design	Order no.	PU
polar white velvety, 1gang	**1011 60 89**	10
polar white velvety, 2gang	**1012 60 89**	10
polar white velvety, 3gang	**1013 60 89**	2
polar white velvety, 4gang	**1014 60 89**	2
polar white velvety, 5gang	**1015 60 89**	2

Frame

– for vertical and horizontal mounting

	Suitable for optional Sealings IP44	Order no.	Page
			97

Design	Order no.	PU
anthracite velvety, lacquered, 1gang	**1011 60 86**	10
anthracite velvety, lacquered, 2gang	**1012 60 86**	10
anthracite velvety, lacquered, 3gang	**1013 60 86**	2
anthracite velvety, lacquered, 4gang	**1014 60 86**	2
anthracite velvety, lacquered, 5gang	**1015 60 86**	2

Frame

– for emphasising special switches, socket outlets, etc.
– for vertical and horizontal mounting

	Suitable for optional Sealings IP44	Order no.	Page
			97

Design	Order no.	PU
red velvety, 1gang	**1011 60 62**	10
red velvety, 2gang	**1012 60 62**	10
red velvety, 3gang	**1013 60 62**	2
red velvety, 4gang	**1014 60 62**	2
red velvety, 5gang	**1015 60 62**	2

Frame

- Labelling field

	Suitable for optional Sealings IP44	Order no.	Page
			97

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

Design	Order no.	PU
polar white velvety, 1gang	**1011 60 19**	10
polar white velvety, 2gang vertical	**1012 60 19**	10
polar white velvety, 3gang vertical	**1013 60 19**	10
polar white velvety, 4gang vertical	**1014 60 19**	2
polar white velvety, 5gang vertical	**1015 60 19**	2
polar white velvety, 2gang horizontal	**1022 60 19**	10
polar white velvety, 3gang horizontal	**1023 60 19**	10
polar white velvety, 4gang horizontal	**1024 60 19**	2
polar white velvety, 5gang horizontal	**1025 60 19**	2

Frame

- Labelling field

	Suitable for optional	Order no.	Page
	Sealings IP44		97

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

Design	Order no.	PU
anthracite velvety, lacquered, 1gang	**1011 60 16**	10
anthracite velvety, lacquered, 2gang vertical	**1012 60 16**	10
anthracite velvety, lacquered, 3gang vertical	**1013 60 16**	10
anthracite velvety, lacquered, 4gang vertical	**1014 60 16**	2
anthracite velvety, lacquered, 5gang vertical	**1015 60 16**	2
anthracite velvety, lacquered, 2gang horizontal	**1022 60 16**	10
anthracite velvety, lacquered, 3gang horizontal	**1023 60 16**	10
anthracite velvety, lacquered, 4gang horizontal	**1024 60 16**	2
anthracite velvety, lacquered, 5gang horizontal	**1025 60 16**	2

Frame with large cut-out

Frame with large cut-out

Not suitable for surface-mounted frames.

– for vertical mounting

Suitable for	Order no.	Page
Push-button 3gang with thermostat	7566 37 29	59
Push-button 5gang with thermostat	7566 57 29	59

Design	Order no.	PU
polar white velvety	**1309 60 89**	10

Frame with large cut-out

Not suitable for surface-mounted frames.

– for vertical mounting

Suitable for	Order no.	Page
Push-button 3gang with thermostat	7566 37 26	59
Push-button 5gang with thermostat	7566 57 26	59

Design	Order no.	PU
anthracite velvety, lacquered	**1309 60 86**	10

Berker Q.3 frames

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

Frame

– for vertical and horizontal mounting

	Suitable for optional	Order no.	Page
	Sealings IP44		97

Design	Order no.	PU
polar white velvety, 1gang	**1011 60 99**	10
polar white velvety, 2gang	**1012 60 99**	2
polar white velvety, 3gang	**1013 60 99**	2
polar white velvety, 4gang	**1014 60 99**	2
polar white velvety, 5gang	**1015 60 99**	2

Frame

– for vertical and horizontal mounting

	Suitable for optional	Order no.	Page
	Sealings IP44		97

Design	Order no.	PU
anthracite velvety, lacquered, 1gang	**1011 60 96**	10
anthracite velvety, lacquered, 2gang	**1012 60 96**	2
anthracite velvety, lacquered, 3gang	**1013 60 96**	2
anthracite velvety, lacquered, 4gang	**1014 60 96**	2
anthracite velvety, lacquered, 5gang	**1015 60 96**	2

Frame

- Labelling field

– also suitable for cable ducts

When the frame has been dismantled, the labelling field remains on the insert.
For inserts with order no. 4522, 4523, 4593, 4594, mounting of the labelling field on the supporting ring is not possible.
For this, the labelling field can be engaged in the recess of the frame.

Design	Order no.	PU
polar white velvety, 1gang	**1051 60 99**	10
polar white velvety, 2gang horizontal	**1022 60 99**	10
polar white velvety, 2gang vertical	**1052 60 99**	10
polar white velvety, 3gang horizontal	**1023 60 99**	10
polar white velvety, 3gang vertical	**1053 60 99**	10

Frame with large cut-out

Frame with large cut-out

Not suitable for surface-mounted frames.

– for vertical mounting

Suitable for	Order no.	Page
Push-button 3gang with thermostat	7566 37 29	59
Push-button 5gang with thermostat	7566 57 29	59

Design	Order no.	PU
polar white velvety	**1309 60 99**	2

Frame with large cut-out

Not suitable for surface-mounted frames.

– for vertical mounting

Suitable for	Order no.	Page
Push-button 3gang with thermostat	7566 37 26	59
Push-button 5gang with thermostat	7566 57 26	59

Design	Order no.	PU
anthracite velvety, lacquered	**1309 60 96**	1

Berker Arsys frames

Frame

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

Frame

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

Frame

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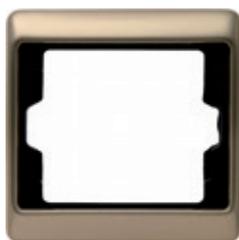
Frame

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

Frame

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

Frame

Design	Order no.	PU
gold matt, aluminium anodised, 1gang	**1314 00 02**	10
gold matt, aluminium anodised, 2gang vertical	**1324 00 02**	2
gold matt, aluminium anodised, 3gang vertical	**1334 00 02**	2
gold matt, aluminium anodised, 4gang vertical	**1344 00 02**	2
gold matt, aluminium anodised, 5gang vertical	**1354 00 02**	2
gold matt, aluminium anodised, 2gang horizontal	**1364 00 02**	2
gold matt, aluminium anodised, 3gang horizontal	**1374 00 02**	2
gold matt, aluminium anodised, 4gang horizontal	**1384 00 02**	2
gold matt, aluminium anodised, 5gang horizontal	**1394 00 02**	2

Frame

– for emphasising special switches, socket outlets, etc.

Design	Order no.	PU
red glossy, 1gang	**1313 00 62**	10
red glossy, 2gang vertical	**1323 00 62**	2
red glossy, 2gang horizontal	**1363 00 62**	2

Berker R.1 frames

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

Frame

– for vertical and horizontal mounting

	Suitable for optional	Order no.	Page
	Sealings IP44		97
Design	Order no.		PU
polar white glossy, 1gang	**1011 21 89**		10
polar white glossy, 2gang	**1012 21 89**		2
polar white glossy, 3gang	**1013 21 89**		2
polar white glossy, 4gang	**1014 21 89**		2
polar white glossy, 5gang	**1015 21 89**		2

Frame

– for vertical and horizontal mounting
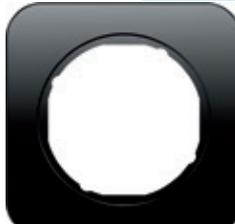
	Suitable for optional	Order no.	Page
	Sealings IP44		97
Design	Order no.		PU
black glossy, 1gang	**1011 21 45**		10
black glossy, 2gang	**1012 21 45**		2
black glossy, 3gang	**1013 21 45**		10
black glossy, 4gang	**1014 21 45**		2
black glossy, 5gang	**1015 21 45**		2

Frame

– for vertical and horizontal mounting

	Suitable for optional	Order no.	Page
	Sealings IP44		97
Design	Order no.		PU
Aluminium/polar white, 1gang	**1011 21 74**		10
Aluminium/polar white, 2gang	**1012 21 74**		10
Aluminium/polar white, 3gang	**1013 21 74**		10
Aluminium/polar white, 4gang	**1014 21 74**		2
Aluminium/polar white, 5gang	**1015 21 74**		2

Frame

– for vertical and horizontal mounting

	Suitable for optional	Order no.	Page
	Sealings IP44		97
Design	Order no.		PU
aluminium/black, 1gang	**1011 21 84**		10
aluminium/black, 2gang	**1012 21 84**		10
aluminium/black, 3gang	**1013 21 84**		10
aluminium/black, 4gang	**1014 21 84**		2
aluminium/black, 5gang	**1015 21 84**		2

Frame

– for vertical and horizontal mounting

	Suitable for optional	Order no.	Page
	Sealings IP44		97

Design	Order no.	PU
Stainless steel/polar white, 1gang	**1011 21 14**	10
Stainless steel/polar white, 2gang	**1012 21 14**	10
Stainless steel/polar white, 3gang	**1013 21 14**	10
Stainless steel/polar white, 4gang	**1014 21 14**	2
Stainless steel/polar white, 5gang	**1015 21 14**	2

Frame

– for vertical and horizontal mounting

	Suitable for optional	Order no.	Page
	Sealings IP44		97

Design	Order no.	PU
Stainless steel/black, 1gang	**1011 21 04**	10
Stainless steel/black, 2gang	**1012 21 04**	10
Stainless steel/black, 3gang	**1013 21 04**	10
Stainless steel/black, 4gang	**1014 21 04**	2
Stainless steel/black, 5gang	**1015 21 04**	2

Frame

– for vertical and horizontal mounting

	Suitable for optional	Order no.	Page
	Sealings IP44		97

Design	Order no.	PU
glass polar white , 1gang	**1011 21 09**	10
glass polar white, 2gang	**1012 21 09**	5
glass polar white, 3gang	**1013 21 09**	5
glass polar white, 4gang	**1014 21 09**	1
glass polar white, 5gang	**1015 21 09**	1

Frame

– for vertical and horizontal mounting

	Suitable for optional	Order no.	Page
	Sealings IP44		97

Design	Order no.	PU
glass black, 1gang	**1011 21 16**	10
glass black, 2gang	**1012 21 16**	5
glass black, 3gang	**1013 21 16**	5
glass black, 4gang	**1014 21 16**	1
glass black, 5gang	**1015 21 16**	1

Frame

- Labelling field

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

Design	Order no.	PU
polar white glossy, 1gang	**1011 21 79**	10
polar white glossy, 2gang vertical	**1012 21 69**	2
polar white glossy, 3gang vertical	**1013 21 69**	2
polar white glossy, 2gang horizontal	**1012 21 79**	2
polar white glossy, 3gang horizontal	**1013 21 79**	2

Frame

- Labelling field

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

Design	Order no.	PU
black glossy, 1gang	**1011 21 35**	10
black glossy, 2gang vertical	**1012 21 25**	2
black glossy, 3gang vertical	**1013 21 25**	2
black glossy, 2gang horizontal	**1012 21 35**	2
black glossy, 3gang horizontal	**1013 21 35**	2

Frames made from special materials

Frame

Not suitable for water-protected, flush-mounted installation IP44.

Caution!
Installation only possible on a flat surface.
Tighten screws of the covers only by hand.

The colour of surface material can change when exposed to UV radiation.

Caution!
Natural product made from open-pored material, which is sensitive to grease and dirt.

- for vertical and horizontal mounting
- natural, untreated surface structure
- natural material that underscores the individual character by means of developed structures and different material thicknesses and colour schemes

Design	Order No.	PU
anthracite/polar white glossy, natural slate, 1gang	**1011 23 89**	1
anthracite/polar white glossy, natural slate, 2gang	**1012 23 89**	1
anthracite/polar white glossy, natural slate, 3gang	**1013 23 89**	1

Frame

Not suitable for water-protected, flush-mounted installation IP44.

Caution!
Installation only possible on a flat surface.
Tighten screws of the covers only by hand.

The colour of surface material can change when exposed to UV radiation.

Caution!
Natural product made from open-pored material, which is sensitive to grease and dirt.

- for vertical and horizontal mounting
- natural, untreated surface structure
- natural material that underscores the individual character by means of developed structures and different material thicknesses and colour schemes

Design	Order No.	PU
anthracite/black glossy, natural slate, 1gang	**1011 23 84**	1
anthracite/black glossy, natural slate, 2gang	**1012 23 84**	1
anthracite/black glossy, natural slate, 3gang	**1013 23 84**	1

Frame

Not suitable for water-protected, flush-mounted installation IP44.

Caution!
Installation only possible on a flat surface.
Tighten screws of the covers only by hand.

The colour of surface material can change when exposed to UV radiation.

Caution!
Natural product made from open-pored material, which is sensitive to grease and dirt.

- for vertical and horizontal mounting
- smoothly milled surface
- natural material that underscores the individual character by means of different structures and colour schemes

Design	Order No.	PU
grey/polar white glossy, grounded concrete, 1gang	**1011 23 79**	1
grey/polar white glossy, grounded concrete, 2gang	**1012 23 79**	1
grey/polar white glossy, grounded concrete, 3gang	**1013 23 79**	1

Frame

Not suitable for water-protected, flush-mounted installation IP44.

Caution!
Installation only possible on a flat surface.
Tighten screws of the covers only by hand.

The colour of surface material can change when exposed to UV radiation.

Caution!
Natural product made from open-pored material, which is sensitive to grease and dirt.

- for vertical and horizontal mounting
- smoothly milled surface
- natural material that underscores the individual character by means of different structures and colour schemes

Design	Order No.	PU
grey/black glossy, grounded concrete, 1gang	**1011 23 74**	1
grey/black glossy, grounded concrete, 2gang	**1012 23 74**	1
grey/black glossy, grounded concrete, 3gang	**1013 23 74**	1

Frame

Not suitable for water-protected, flush-mounted installation IP44.

The shape of surface materials can change during changes in temperature and humidity and its colour can change when exposed to UV radiation.

Patina typical for real leather can develop over time due to touch and the influence of light.

Caution!
Natural product made from open-pored material, which is sensitive to grease and dirt.

- for vertical and horizontal mounting
- structured surface
- high quality, durable material that underscores the individual character by means of different structures and colour schemes

Design	Order No.	PU
brown/polar white glossy, embossed leather, 1gang	**1011 23 69**	1
brown/polar white glossy, embossed leather, 2gang	**1012 23 69**	1
brown/polar white glossy, embossed leather, 3gang	**1013 23 69**	1
brown/polar white glossy, embossed leather, 4gang	**1014 23 69**	1
brown/polar white glossy, embossed leather, 5gang	**1015 23 69**	1

Frame

Not suitable for water-protected, flush-mounted installation IP44.

The shape of surface materials can change during changes in temperature and humidity and its colour can change when exposed to UV radiation.

Patina typical for real leather can develop over time due to touch and the influence of light.

Caution!
Natural product made from open-pored material, which is sensitive to grease and dirt.

- for vertical and horizontal mounting
- structured surface
- high quality, durable material that underscores the individual character by means of different structures and colour schemes

Design	Order No.	PU
brown/black glossy, embossed leather, 1gang	**1011 23 64**	1
brown/black glossy, embossed leather, 2gang	**1012 23 64**	1
brown/black glossy, embossed leather, 3gang	**1013 23 64**	1
brown/black glossy, embossed leather, 4gang	**1014 23 64**	1
brown/black glossy, embossed leather, 5gang	**1015 23 64**	1

Frame

Not suitable for water-protected, flush-mounted installation IP44.

The shape of surface materials can change during changes in temperature and humidity and its colour can change when exposed to UV radiation.

- for vertical and horizontal mounting
- stained on bog oak
- natural material that underscores the individual character by means of different grains and colour structures

Design	Order No.	PU
oak/polar white glossy, stained wood, 1gang	**1011 23 59**	1
oak/polar white glossy, stained wood, 2gang	**1012 23 59**	1
oak/polar white glossy, stained wood, 3gang	**1013 23 59**	1
oak/polar white glossy, stained wood, 4gang	**1014 23 59**	1
oak/polar white glossy, stained wood, 5gang	**1015 23 59**	1

Frame

Not suitable for water-protected, flush-mounted installation IP44.

The shape of surface materials can change during changes in temperature and humidity and its colour can change when exposed to UV radiation.

- for vertical and horizontal mounting
- stained on bog oak
- natural material that underscores the individual character by means of different grains and colour structures

Design	Order No.	PU
oak/black glossy, stained wood, 1gang	**1011 23 54**	1
oak/black glossy, stained wood, 2gang	**1012 23 54**	1
oak/black glossy, stained wood, 3gang	**1013 23 54**	1
oak/black glossy, stained wood, 4gang	**1014 23 54**	1
oak/black glossy, stained wood, 5gang	**1015 23 54**	1

Frame

Not suitable for water-protected, flush-mounted installation IP44.

- for vertical and horizontal mounting

Design	Order No.	PU
red transparent/polar white glossy, acrylic, 1gang	**1011 23 49**	1
red transparent/polar white glossy, acrylic, 2gang	**1012 23 49**	1
red transparent/polar white glossy, acrylic, 3gang	**1013 23 49**	1
red transparent/polar white glossy, acrylic, 4gang	**1014 23 49**	1
red transparent/polar white glossy, acrylic, 5gang	**1015 23 49**	1

Frame

Not suitable for water-protected, flush-mounted installation IP44.

- for vertical and horizontal mounting

Design	Order No.	PU
red transparent/black glossy, acrylic, 1gang	**1011 23 44**	1
red transparent/black glossy, acrylic, 2gang	**1012 23 44**	1
red transparent/black glossy, acrylic, 3gang	**1013 23 44**	1
red transparent/black glossy, acrylic, 4gang	**1014 23 44**	1
red transparent/black glossy, acrylic, 5gang	**1015 23 44**	1

Frame

Not suitable for water-protected, flush-mounted installation IP44.

- for vertical and horizontal mounting

| Design	Order No.	PU
orange transparent/polar white glossy, acrylic, 1gang	**1011 23 39**	1
orange transparent/polar white glossy, acrylic, 2gang	**1012 23 39**	1
orange transparent/polar white glossy, acrylic, 3gang	**1013 23 39**	1
orange transparent/polar white glossy, acrylic, 4gang	**1014 23 39**	1
orange transparent/polar white glossy, acrylic, 5gang	**1015 23 39**	1

Frame

Not suitable for water-protected, flush-mounted installation IP44.

- for vertical and horizontal mounting

Design	Order No.	PU
orange transparent/black glossy, acrylic, 1gang	**1011 23 34**	1
orange transparent/black glossy, acrylic, 2gang	**1012 23 34**	1
orange transparent/black glossy, acrylic, 3gang	**1013 23 34**	1
orange transparent/black glossy, acrylic, 4gang	**1014 23 34**	1
orange transparent/black glossy, acrylic, 5gang	**1015 23 34**	1

Berker R.3 frames

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

Frame

Design	Suitable for optional Sealings IP44	Order no.	Page
			97
Design	Order no.		PU
polar white glossy, 1gang	**1011 22 89**		10
polar white glossy, 2gang	**1012 22 89**		2
polar white glossy, 3gang	**1013 22 89**		2
polar white glossy, 4gang	**1014 22 89**		2
polar white glossy, 5gang	**1015 22 89**		2

Frame

– for vertical and horizontal mounting

Design	Suitable for optional Sealings IP44	Order no.	Page
			97
Design	Order no.		PU
black glossy, 1gang	**1011 22 45**		10
black glossy, 2gang	**1012 22 45**		2
black glossy, 3gang	**1013 22 45**		10
black glossy, 4gang	**1014 22 45**		2
black glossy, 5gang	**1015 22 45**		2

Frame

– for vertical and horizontal mounting

Design	Suitable for optional Sealings IP44	Order no.	Page
			97
Design	Order no.		PU
Aluminium/polar white , 1gang	**1011 22 74**		10
Aluminium/polar white, 2gang	**1012 22 74**		10
Aluminium/polar white, 3gang	**1013 22 74**		10
Aluminium/polar white, 4gang	**1014 22 74**		2
Aluminium/polar white, 5gang	**1015 22 74**		2

Frame

– for vertical and horizontal mounting

Design	Suitable for optional Sealings IP44	Order no.	Page
			97

Design	Order no.	PU
aluminium/black, 1gang	**1011 22 84**	10
aluminium/black, 2gang	**1012 22 84**	10
aluminium/black, 3gang	**1013 22 84**	10
aluminium/black, 4gang	**1014 22 84**	2
aluminium/black, 5gang	**1015 22 84**	2

### Frame

– for vertical and horizontal mounting

Design	Suitable for optional Sealings IP44	Order no.	Page
			97

Design	Order no.	PU
Stainless steel/polar white, 1gang	**1011 22 14**	10
Stainless steel/polar white, 2gang	**1012 22 14**	10
Stainless steel/polar white, 3gang	**1013 22 14**	10
Stainless steel/polar white, 4gang	**1014 22 14**	2
Stainless steel/polar white, 5gang	**1015 22 14**	2

Frame

– for vertical and horizontal mounting

Design	Suitable for optional Sealings IP44	Order no.	Page
			97

Design	Order no.	PU
Stainless steel/black, 1gang	**1011 22 04**	10
Stainless steel/black, 2gang	**1012 22 04**	10
Stainless steel/black, 3gang	**1013 22 04**	10
Stainless steel/black, 4gang	**1014 22 04**	2
Stainless steel/black, 5gang	**1015 22 04**	2

Frame

– for vertical and horizontal mounting

Design	Suitable for optional Sealings IP44	Order no.	Page
			96

Design	Order no.	PU
glass polar white, 1gang	**1011 22 09**	10
glass polar white, 2gang	**1012 22 09**	5
glass polar white, 3gang	**1013 22 09**	5
glass polar white, 4gang	**1014 22 09**	1
glass polar white, 5gang	**1015 22 09**	1

Frame

– for vertical and horizontal mounting

Design	Suitable for optional Sealings IP44	Order no.	Page
			97

Design	Order no.	PU
glass black, 1gang	**1011 22 16**	10
glass black, 2gang	**1012 22 16**	5
glass black, 3gang	**1013 22 16**	5
glass black, 4gang	**1014 22 16**	1
glass black, 5gang	**1015 22 16**	1

Frame

- Labelling field

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

Design	Order no.	PU
polar white glossy, 1gang	**1011 22 79**	10
polar white glossy, 2gang vertical	**1012 22 69**	2
polar white glossy, 3gang vertical	**1013 22 69**	2
polar white glossy, 2gang horizontal	**1012 22 79**	2
polar white glossy, 3gang horizontal	**1013 22 79**	2

Frame

- Labelling field

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

Design	Order no.	PU
black glossy, 1gang	**1011 22 35**	10
black glossy, 2gang vertical	**1012 22 25**	2
black glossy, 3gang vertical	**1013 22 25**	2
black glossy, 2gang horizontal	**1012 22 35**	2
black glossy, 3gang horizontal	**1013 22 35**	2

Sealings IP44

Sealing set for switches/push-buttons

– also for KNX applications: push-button, 1gang, and group push-button, 1gang
– with IP44 fixing piece to screw on

Suitable for	Order no.	Page
Covers for rocker switches/rocker push-buttons		61
Frames		83

Design	Order no.	PU
Berker Q.1/Q.3, K.1/K.5		
transparent	**1010 71 00**	1

Sealing set for switches/push-buttons

– also for KNX applications: push-button, 1gang, and group push-button, 1gang
– with IP44 fixing piece to screw on

Suitable for	Order no.	Page
Covers for rocker switches/rocker push-buttons		61
Frames		90

Design	Order no.	PU
Berker R.1/R.3		
transparent	**1010 77 00**	1

Visualisations

Operating panel

Berker Master Control

Operating voltage over bus	21 ... 32 V=
Auxiliary voltage	230 V~
Frequency	50/60 Hz
Limit values	max. 32
Logic operations (cascadable)	80
TFT screen size	5.7"
Resolution graphical display	320 x 240 / 240 x 320 Mpx
Graphics memory	≈ 4 MB
Operating temperature	-5 ... +45 °C
Dimensions (W x H x D)	221 x 141 x 46 mm

– freely-programmable indication and operating panel with TFT touch display
– 50 dialog pages each with up to 16 parameterisable display elements (max. 400)
– display elements suitable for invoking predefined or freely-configurable functions
– calling up dialog pages about KNX object
– background bitmaps insertable (e.g. ground plans)
– linking of dialogue pages possible
– functions e.g. switching, dimming, blinds, light scenes, heating, operating modes, date, time
– functions e.g. access control, positive operation, value transmitter, value display with/without limit values
– intelligent functions e.g. time links, logic functions, multiplexes parameterisable
– display lighting, duration and type of activation and brightness adjustable in 2 stages
– indication of up to 8 RSS news feeds
– data logger for recording, evaluation and representation of measuring points as diagram
– freely-selectable national language (code page) per indication page
– 50 error messages, can be parameterised
– indication of the last 20 error messages via message window, audible warning
– text display (ASCII-format)
– retrieval of e-mails
– transmission of predefined e-mails
– with synchronisable integral real-time clock with date
– time switch (weekly) with 16 channels each with 8 switching times
– presence simulation with recording and reproduction type daily sequences
– astro programme for functions during sunrise/sunset
– retrieval, adjustment and storage of 24 light scenes with up to 32 outputs
– integrated alarm system for monitoring of windows, doors and interiors
– 4 password levels for differentiated access authorization parametrizable
– integral piezo buzzer
– remote operation via PC possible
– programmable via USB interface or network
– RJ45 Port for LAN connection
– bus connection via connecting terminal
– with screw terminals

Design	Order no.	PU
polar white	**7574 00 12**	1
anthracite	**7574 00 13**	1

Frame for Master Control

Dimensions (W x H x D)	234 x 168 x 9 mm

Glass, high-gloss, printed on the rear.
Stainless steel, brushed.

Design	Order no.	PU
Stainless steel, metal matt finish	**7594 01 03**	1
glass polar white	**7594 01 01**	1
glass black	**7594 01 05**	1
glass aluminium	**7594 01 04**	1

Flush-mounted/built-in housing for mini control panels

Cavity wall opening (W x H x D)	212 x 124 x 75 mm	– with cleaning cover
Dimensions (W x H x D)	216 x 134 x 75 mm	– for flush mounting and hollow-wall mounting
Weight	≈ 900 g	

Design	Order no.	PU
grey	**7590 00 21**	1

IP Control RMD

Operating voltage	10 ... 30 V=
Power consumption	5 VA
receiptable addresses	32766
RAM	256 MB
Operating temperature	+0 ... +35 °C
Assembling height as from DIN rail	58 mm
Width of rail mounted device (RMD)	8 TE
Dimensions (W x H x D)	144 x 90 x 64 mm

NEW: PRODUCT VARIANT FOR USE-INDEPENDENT ROOM CONTROL:
IP control (order no. 7571 00 36) including software, with which an assignment plan can be stored, for building services engineering control according to room/building use, e.g. in schools according to timetables or in public buildings according to visiting or working times.

Knowledge of the relevant network technology is required for installation.

Mobile devices such as iPhones/iPad, mobile phones or PDAs can be linked via the Internet.

– integrated element library with standard operating elements
– freely configurable graphic operating surface for representation on the PC monitor
– up to 20 operating configurations for different applications
– integration of external control units with JAVA support (e.g. tablet PC) via WLAN
– central operating and visualisation unit for KNX via web browser
– control of multimedia applications
– for control and visualisation of e.g.shutters, lights, heating, ventilation, alarm system, sensors
– with status LED for operational stand-by, data processing, KNX communication, LAN status
– KNX server to supply up to 15 visualisation clients with KNX data
– time updating via Internet NTP server and sending on the KNX
– creation of light scenes with up to 28 telegrams each
– central functions/scenarios for heating, shutters, illumination, etc. can be configured by end user
– remote commissioning / maintenance of KNX systems possible via the Internet
– commissioning and programming without ETS via web browser
– with week and year timer function
– configuration tool for installation of IP settings and parameterisations
– support of common web browsers (IE, Netscape, Firefox etc.)
– with event indicator for e.g. status/alarm messages via e-mail
– operation with non-choked output of KNX voltage supply possible (pay attention to current consumption)
– administration of 50 users for the control of access authorisation
– database connection to the memory of utilisation/consumption data of the KNX
– also usable with Apple Macintosh
– with updatable Flash-Controller for subsequent function expansions
– integration of network cameras possible
– for LAN connection of individual KNX installations
– with integrated controller for logic functions (concatenations, threshold value processing)
– RJ45 Port for LAN connection
– bus connection via connecting terminal
– with screw terminals

Design	Order no.	PU
IP control RMD, light grey	**7571 00 04**	1
IP-Control for use-dependent room controllers RMD, light grey	**7571 00 36**	1

domovea

domovea server incl. software

Operating voltage over bus	21 ... 32 V=
Auxiliary voltage	24 V=
Current consumption (operation)	≈ 150 mA
Power consumption (operation)	≈ 1.5 W
RAM	128 MB
Graphics memory	≈ 20 MB
Processor	400 MHz
Operating temperature	+0 ... +45 °C
Width of rail mounted device (RMD)	6 TE

Central operating and visualisation unit for KNX installations via client software.

Knowledge of the relevant network technology is required for installation.

System requirements: Windows XP, VISTA and Windows 7 (32 or 64-bit).

– user interface can be configured individually for each room with special background images
– creation of max. 50 sequences from different actions
– for control and visualisation of e.g.shutters, lights, heating, ventilation, alarm system, sensors
– with status LEDs for LAN status, operational stand-by and connection status to web portal
– KNX server to supply up to 30 visualisation clients simultaneously with KNX data
– creation of light scenes
– creation of measured value archives and energy consumption visualisation with KNX energy meters
– configuration tool for installation of IP settings and parameterisations
– with configuration and client software on USB stick
– managing up to 30 users with different access rights
– software update via USB interface on the device
– integration of max. 10 network cameras
– RJ45 Port for LAN connection
– bus connection via connecting terminal
– with plug-in terminals

Suitable for	Order no.	Page
Power supply 24 V DC 1A	TGA200	101
optional		
domovea remote access	TJ550	100

Design	Order no.	PU
light grey matt	**TJA450**	1

domovea software server with USB/KNX interface

Operating voltage interface via bus	21 ... 32 V=
RAM	128 MB
Graphics resolution	min. 1024 x 768 px
Free hard disk space	min. 500 MB

Central operating and visualisation software for operation via client software.

Knowledge of the relevant network technology is required for installation.

System requirements: Windows XP, VISTA and Windows 7 (32 or 64-bit).

– user interface can be configured individually for each room with special background images
– creation of max. 50 sequences from different actions
– for control and visualisation of e.g.shutters, lights, heating, ventilation, alarm system, sensors
– KNX server to supply up to 30 visualisation clients simultaneously with KNX data
– creation of light scenes
– creation of measured value archives and energy consumption visualisation with KNX energy meters
– configuration tool for installation of IP settings and parameterisations
– with configuration and client software on USB stick
– managing up to 30 users with different access rights
– integration of max. 10 network cameras
– processor min. 600 MHz
– with USB interface for connecting to the bus
– with connecting cable

Suitable for	Order no.	Page
optional		
domovea remote access	TJ550	100

Design	Order no.	PU
domovea server software with USB adapter	**TJ701A**	1

domovea remote access

Licence for the activation of the remote access to a domovea server via the web-portal www.berker-ios.de

– for remote control of the KNX building systems via domovea
– licence data on USB stick

Suitable for	Order no.	Page
domovea server incl. software	TJA450	100
domovea software server w. USB/KNX interf.	TJ701A	100

Design	Order no.	PU
Berker IOS licence for remote access	**TJ550**	1

Power supply 24 V DC 1A

Operating voltage	230 V~	– with plug-in terminals
Frequency	50/60 Hz	
Output voltage	24 V=	
Output current	max. 1 A	
Current consumption	< 150 mA	
Power consumption	36 W	
Operating temperature	+0 ... +45 °C	
Width of rail mounted device (RMD)	4 TE	

Suitable for	Order no.	Page
domovea server incl. software	TJA450	100

Design	Order no.	PU
light grey matt	**TGA200**	1

domovea system package

Knowledge of the relevant network technology is required for installation.

Set consisting of:
- domovea server incl. software, order no. TJA450
- Power supply 24 V DC 1A, order no. TGA200

Design	Order no.	PU
domovea set	**TJA451**	1