

Serie 1930

Berker and Bauhaus are not only the same age (both were founded in 1919), but they also share the same passion for pure shapes and functionality. Even today, clients and planners love both qualities. And, because of this, the unique, Bauhaus-inspired Berker Serie 1930 can be found not only in timeless, classic buildings, but also in trendy properties, such as the "Casa Camper" in Berlin.

- Available surfaces: glossy in polar white, black

Rosen



DESIGN PLUS

Frames / Cover plates

Plastic, glossy

polar white similar to RAL 9010
black similar to RAL 8022

Porcelain, glossy

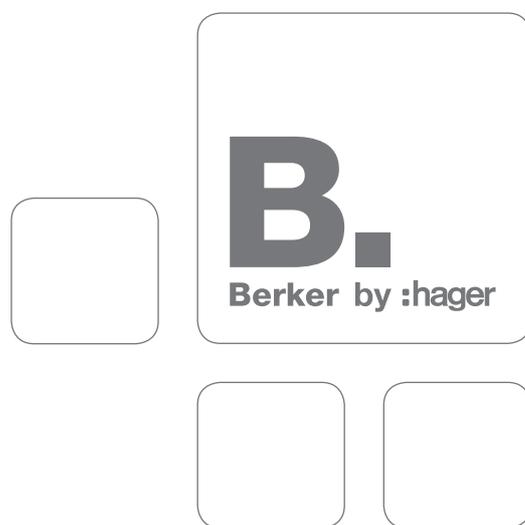
polar white similar to RAL 9010
black similar to RAL 8022

Central inserts

Plastic, glossy

Polar white similar to RAL 9010
Black similar to RAL 8022

Porcelain frames	512
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Frames	512
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Surface-mounted frames	513
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Porcelain frames

	Frame		i	921
	Caution! In combinations, the spacer gland for Kaiser flush-mounted boxes must be used (order no. 1887). For integration of additional functions (e.g. socket outlet, rotary dimmer), the porcelain frame can be combined with all Serie 1930 centre inserts made of plastic.			
	Design	Order no.	PU	
	porcelain, polar white glossy	1381 69		1
	porcelain, black glossy	1381 65		1

– of porcelain
– for single mounting

Suitable for optional	Order no.	Page
Spacer gland	1887	509

Frames

– Due to the diameter of the cover frame, the universal flush-mounted boxes must be placed precisely.

	Frame 1gang		i	921
	Caution! In combinations, the spacer gland for Kaiser flush-mounted boxes must be used (order no. 1887).			
	Design	Order no.	PU	
	polar white glossy	1381 09		10
	black glossy	1381 01		10

– for single mounting

Suitable for optional	Order no.	Page
Spacer gland	1887	509

	Centre frame		i	921
	Combinations are only to be installed in simple combi boxes.			
	Design	Order no.	PU	
	polar white glossy	1381 59		10
	black glossy	1381 51		10

– for combination mounting

	End frame		i	921
	Combinations are only to be installed in simple combi boxes.			
	Design	Order no.	PU	
	polar white glossy	1381 49		10
	black glossy	1381 41		10

– for combination mounting

	Frame 2gang		i	921
	Design	Order no.	PU	
	polar white glossy	1381 29		2
	black glossy	1381 21		2

– for vertical and horizontal mounting

	Frame 3gang		i	921
	Design	Order no.	PU	
	polar white glossy	1381 39		2
	black glossy	1381 31		2

– for vertical and horizontal mounting

Surface mounted frames



Frame 1gang surface-mounted

Insertion depth 33.5 mm – with cable and duct entry

Design	Order no.	Page
polar white glossy	1001 09	10
black glossy	1001 01	10

Suitable for optional
Supplementary products

Order no. 1001 0 ..

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Supplementary products



Connector for multiple combinations

Also suitable for units of the surface-mounted range. – to combine surface-mounted devices

Design	Order no.	Page
polar white	1823 09	10
black	1823 05	10

Suitable for
Frame 1gang surface-mounted

Order no. 1001 0 ..

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Wire and duct entry

Also suitable for surface-mounted frames and housings from the flush-mounted ranges. – for wire or 15 x 15 mm cable duct

Design	Order no.	Page
polar white	1813 09	10
black	1813 05	10

Suitable for
Frame 1gang surface-mounted

Order no. 1001 0 ..

Page 513



Tube entry

Distance from wall to centre of pipe 16 mm – for tubes with coupling dia. 20.5 mm (PG 13.5) and M 20
– for tubes with Ø 15.2 mm (PG 9) and M 16

Also suitable for surface-mounted frames and housings from the flush-mounted ranges.

Suitable tubes for surface-mounted installation can be purchased at www.fraenkische-elektro.de.

Design	Order no.	Page
polar white	1817 09	10
black	1817 05	10

Suitable for
Frame 1gang surface-mounted

Order no. 1001 0 ..

Page 513

Base plates



Base plate 1gang, self-extinguishing

– with imprint
– for mounting on combustible base surface

Design	Order no.	Page
polar white	1331 19	10
black	1331 11	10

Suitable for
Frame 1gang surface-mounted

Order no. 1001 0 ..

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Serie Glas

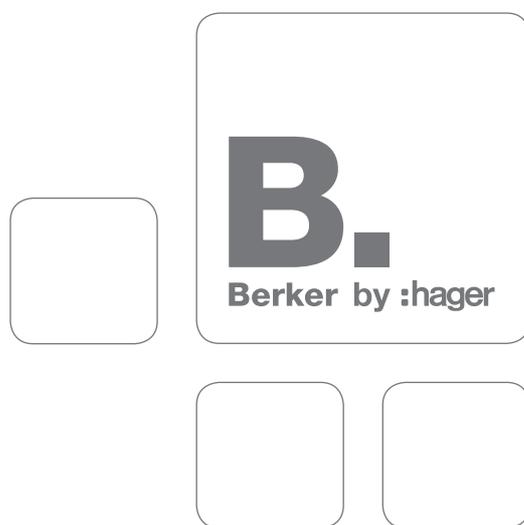
Simplicity. Attractive shape. Design elegance, produced by the function: all these qualities can be found at their zenith in the Berker Serie Glas, inspired by the styles of the Bauhaus.

- Fits into both older buildings and modern living spaces
- At home in any classical and modern architecture
- Switch foot made of real, clear glass



Frames / Cover plates

Glass, clear



Frames

- Due to the diameter of the cover frame, the universal flush-mounted boxes must be placed precisely.



Glass frame 1gang

Caution! In combinations, the spacer gland for Kaiser flush-mounted boxes must be used (order no. 1887).

- toughened glass
- for single mounting
- with polar white plastic base

i 921

Design
clear glossy

Suitable for optional
Spacer gland
Order no.
1091

Order no.
1887

Page
509
PU
10



Glass centre frame

Combinations are only to be installed in simple com-bi boxes.

- toughened glass
- for combination mounting
- with polar white plastic base

i 921

Design
clear glossy

Order no.
1093 00

PU
10



Glass end frame

Combinations are only to be installed in simple com-bi boxes.

- toughened glass
- for combination mounting
- with polar white plastic base

i 921

Design
clear glossy

Order no.
1092 00

PU
10



Glass frame 2gang

- toughened glass
- for vertical and horizontal mounting
- with polar white plastic base

i 921

Design
clear glossy

Order no.
1102

PU
2

Serie R.classic

Can a switch awaken feelings? No switch has probably ever answered this question as emotionally as the Berker R.classic series. With its attractive, round shape, four high-quality material variants and sleek rotary toggle, it guarantees a great feeling: excitement.

- Contemporary development of the Berker Serie 1930
- High-quality surface material: plastic in polar white/black (glass, aluminium or stainless steel of 3 mm thickness)
- Basic support made of 7 mm-thick plastic
- A new feature: frameless switches

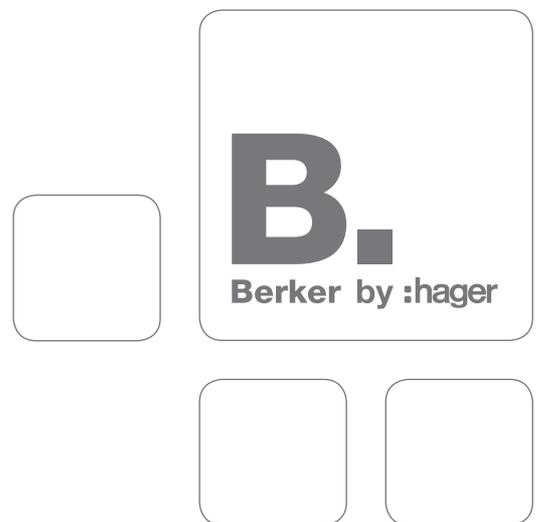


Frames

Plastic, glossy
polar white similar to RAL 9010
black similar to RAL 9005

Glass
polar white similar to RAL 9010
black similar to RAL 9005

Metal
Aluminium, natural anodised
Stainless steel, matt finish



Frames

New



Frame

- for vertical and horizontal mounting

i 921

Design	Order no.	PU
polar white glossy, 1gang	★ 1011 20 89	10
polar white glossy, 2gang	★ 1012 20 89	2
polar white glossy, 3gang	★ 1013 20 89	2

New



Frame

- for vertical and horizontal mounting

i 921

Design	Order no.	PU
black glossy, 1gang	★ 1011 20 45	10
black glossy, 2gang	★ 1012 20 45	2
black glossy, 3gang	★ 1013 20 45	2

New



Frame

- for vertical and horizontal mounting

i 921

Design	Order no.	PU
Aluminium/polar white, aluminium anodised, 1gang	★ 1011 20 74	10
Aluminium/polar white, aluminium anodised, 2gang	★ 1012 20 74	10
Aluminium/polar white, aluminium anodised, 3gang	★ 1013 20 74	10

New



Frame

- for vertical and horizontal mounting

i 921

Design	Order no.	PU
Aluminium/black, aluminium anodised, 1gang	★ 1011 20 84	10
Aluminium/black, aluminium anodised, 2gang	★ 1012 20 84	10
Aluminium/black, aluminium anodised, 3gang	★ 1013 20 84	10

New



Frame

- for vertical and horizontal mounting

i 921

Design	Order no.	PU
Stainless steel/polar white, metal matt finish, 1gang	★ 1011 20 14	10
Stainless steel/polar white, metal matt finish, 2gang	★ 1012 20 14	10
Stainless steel/polar white, metal matt finish, 3gang	★ 1013 20 14	10

New



Frame

- for vertical and horizontal mounting

i 921

Design	Order no.	PU
Stainless steel/black, metal matt finish, 1gang	★ 1011 20 04	10
Stainless steel/black, metal matt finish, 2gang	★ 1012 20 04	10
Stainless steel/black, metal matt finish, 3gang	★ 1013 20 04	10

New

Frame

- for vertical and horizontal mounting

i 921



Design	Order no.	PU
glass polar white, 1gang	* 1011 20 09	10
glass polar white, 2gang	* 1012 20 09	5
glass polar white, 3gang	* 1013 20 09	5

New

Frame

- for vertical and horizontal mounting

i 921



Design	Order no.	PU
glass black, 1gang	* 1011 20 16	10
glass black, 2gang	* 1012 20 16	5
glass black, 3gang	* 1013 20 16	5