

Fine glass for a special allure



High-quality materials and the classic shape of the B series result in a clear design that can be integrated perfectly into the most diverse interior styles.

The square design of the covers conceals a platform-like system structure. All rockers and centre inserts in the product lines S.1, B.1, B.3 and B.7 Glas can be combined with frames of the Berker B.7 Glas in the corresponding colour. The modular system structure of Berker products means that all B.7 covers fit onto the corresponding inserts for the standard and surface ranges. From a simple light switch to intelligent building management systems – with Berker you will find the solution to suit your needs.

Design features

- Frames with nearly square basic form, bevelled edges (0,5 mm x 45°) and flat surface
- Rockers and covers with curved geometry

Insert materials

- Aluminium, metal, plastic

Surface materials

- Frames: glas, glossy, colour printed on rear, combined with plastic (thermoplastic), matt
- Rockers and covers: Plastic (thermoplastic), matt
- Polar white – similar to RAL 9010, anthracite – similar to RAL 7021 (rockers and covers) or black – similar to RAL 9005 (frames), aluminium (lacquered) – similar to RAL 9006
- Break-proof and impact-resistant
- Halogen-free and UV-resistant

Standard Applications

Rocker switches



	(1gang) on/off	Series, Double change-over (2gang on/off)	3gang on/off	2pole on/off with red lens and imprint "0"	Push-button with lens and imprinted symbol bell
Modular product concept:					
Rocker(s)	1620 1..	1623 1..	1665 1..	1624 1..	1621 1..
Frame 1gang	1011 6..	1011 6..	1011 6..	1011 6..	1011 6..
Insert	3031, 3036, 3037	3035, 3038 08	6330 23	3032, [5230 32 13] ¹	5031
Neon lamp unit/ incandescent lamp unit	--	--	--	1675.., 1676.., [1600 20] ¹	1675.., 1676..
Rated voltage	250 V~	250 V~	400 V~	250 V~	250 V~
Rated current	10 AX	10 AX	16 AX	10 AX, [20 A] ¹	10 A
Connection	Plug-in terminals	Plug-in, screw terminals	Screw terminals	Plug-in, [screw] ¹ terminals	Plug-in terminals
Safety regulations:	IEC/EN 60669-1, VDE 0632 Teil 1, GB 16915, SS 227: Part 1	IEC/EN 60669-1, VDE 0632 Teil 1, GB 16915, SS 227: Part 1	IEC/EN 60669-1, VDE 0632 Teil 1, GB 16915, SS 227: Part 1	3032: IEC 60669-1, VDE 0632 Teil 1, GB 16915, [SS 227: Part 1] ¹	IEC/EN 60669-1, VDE 0632 Teil 1, GB 16915, SS 227: Part 1
Certifications:	VDE, KEMA, SEMKO, ÖVE, CEBEC, BBJ, LCIE, KSA, CCC, PSB	VDE, KEMA, SEMKO, ÖVE, CEBEC, BBJ, LCIE, KSA, CCC, PSB	VDE, KEMA, SEMKO, ÖVE, CEBEC, BBJ, LCIE, KSA, CCC, PSB	VDE, KEMA, SEMKO, ÖVE, CEBEC, BBJ, LCIE, KSA, CCC, [PSB] ¹	VDE, KEMA, SEMKO, ÖVE, CEBEC, BBJ, LCIE, KSA, CCC, PSB
Application	On/off, change-over, intermediate switching	Series switching, double change-over switching	Triple on/off switching	Monitoring circuit	Push-button switching

¹ Only available in Singapore

Frames

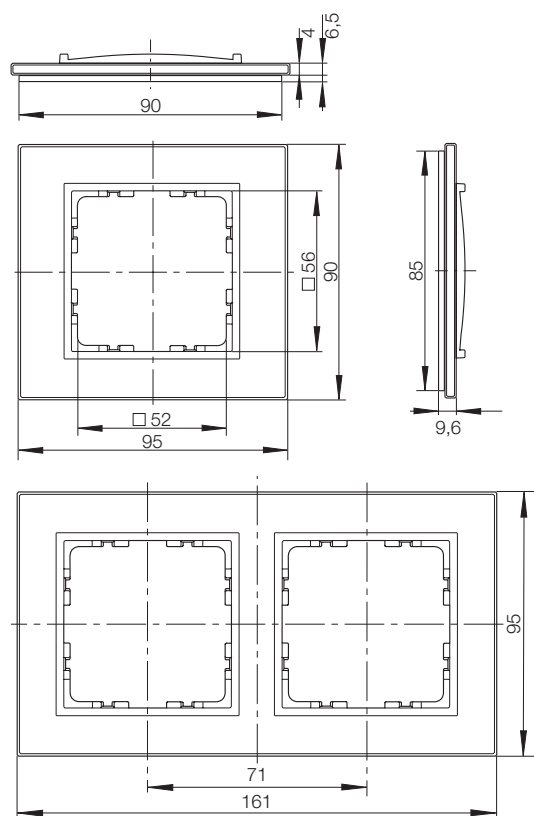
- Further dimensions, frames horizontal (W x H = 90 mm):
W = 232 mm, frame 3gang
W = 303 mm, frame 4gang
W = 384 mm, frame 5gang
- For vertical and horizontal mounting

Rockers/Covers

- Dimensions (W x H): 55 x 55 mm
- Variants with labelling field available
- Variants with wear-resistant labelling available

Wall Boxes

- Plastic, black, order no.: 33 1870, dimensions (W x H x D): 75 x 67,7 x 42 mm
- Metal, order no.: 33 1873, dimensions (W x H x D): 71 x 67,5 x 48,5 mm



Standard Applications



	Rotary dimmer with soft-lock	Blind rockers switch with imprinted symbol arrow	SCV/TV Outlet	FCC socket outlet 8pole	FCC socket outlet 8/8pole
Modular product concept:					
Rockers/Covers	1137 ..	1625 ..	1009 ..	1170 .. for supporting plate 4540 ..	1181 .. for supporting plate 4541 ..
Frame 1gang	1011 3..	1011 3..	1011 3..	1011 3..	1011 3..
Insert	2885	3035 20	F81	Modular jacks of commercial standard according to requirements	Modular jacks of commercial standard according to requirements
Rated voltage	230/240 V~, 50/60 Hz	250 V~	--	--	--
Rated current	--	10 A	--	--	--
Connection	Screw terminals	Plug-in terminals	F81 terminal	--	--
Special feature	Rated power: 100–1000 W	Mechanical and electrical interlocking of rockers	Analogue and digital transmission	Dependent to used jacks	Dependent to used jacks
Safety regulations:	DIN EN 60669-1 (VDE 0632 Teil 1), DIN EN 60669-2-1 (VDE 0632 Teil 2-1), SS 227: Part 1	IEC/EN 60669-1, VDE 0632 Teil 1, GB 16915,	IEC 60169-24	--	--
Certifications	VDE, ÖVE, KSA	VDE, KEMA, SEMKO, ÖVE, CEPEC, BBJ, CCC	StarHub Limited		
Application	Setting brightness in steps, change-over switching	Switching motors of blinds	Connection to SAT-cable, DVB-T-TV and radio systems	Connection to internet and PC network via RJ45 plug	Connection to internet and PC network via RJ45 plug