

# Berker Design Twin

Functional and flexible: that's the Design Twin from Berker. This series can be used anywhere where extremely shallow installation depths and minimal dimensions are important. The timeless design allows you to integrate the Design Twin into any modern ambience. And the decor rings offer you the option of integrating articles from the Integro range into the Design Twin.



# 05

## Page

---

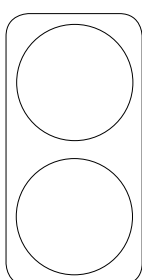
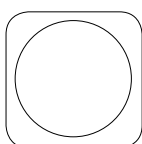
SCHUKO socket outlets	108
Socket outlets with earthing pin	109
Switch	109
Frames	110

---

# Product examples

## Berker

### Design Twin



## Dimensions

### Frames 1gang and 2gang (W x H)

1-gang: 59.5 x 59.5 mm

2-gang: 59.5 x 119 mm





## Frames/inserts

### Plastic, glossy

black      similar to RAL 9005  
Polar white      similar to RAL 9010

### Plastic, lacquered

Chrome matt      similar to RAL 9006

### plastic, galvanised

Chrome matt      similar to RAL 9006  
Chrome glossy      similar to RAL 9023



**SCHUKO socket outlets**



**SCHUKO socket outlet**

- screw terminals



Rated voltage 250 V~  
Rated current 16 A

Connection terminals according to IEC 60884-1

**Suitable for**

- Contact protection box Ø 45 mm
- Contact protection box Ø 49 mm
- Contact protection box 2gang
- Contact protection box 3gang

**Order no.**

- 9 1820 .. 63
- 9 188 .. 63
- 9 191 .. 63
- 9 1933 64

Design	Order no.	PU
polar white glossy	<b>8 4196 09</b>	200
black glossy	<b>8 4196 05</b>	200
polar white glossy	<b>9 4196 09</b>	10
black glossy	<b>9 4196 05</b>	10



**SCHUKO socket outlet**

- enhanced contact protection
- screw terminals



Rated voltage 250 V~  
Rated current 16 A

Connection terminals according to IEC 60884-1

Enhanced contact protection (child protection) according to IEC 60884-1

**Suitable for**

- Contact protection box Ø 45 mm
- Contact protection box Ø 49 mm
- Contact protection box 2gang
- Contact protection box 3gang

**Order no.**

- 9 1820 .. 63
- 9 188 .. 63
- 9 191 .. 63
- 9 1933 64

Design	Order no.	PU
polar white glossy	<b>9 4198 09</b>	10
black glossy	<b>9 4198 05</b>	10



**SCHUKO socket outlet with hinged cover**

- screw terminals



Rated voltage 250 V~  
Rated current 16 A

Connection terminals according to IEC 60884-1

- when opening hinged cover, it can be arrested in end position

**Suitable for**

- Contact protection box Ø 45 mm
- Contact protection box Ø 49 mm
- Contact protection box 2gang
- Contact protection box 3gang

**Order no.**

- 9 1820 .. 63
- 9 188 .. 63
- 9 191 .. 63
- 9 1933 64

Design	Order no.	PU
polar white glossy	<b>9 4197 09</b>	10
black glossy	<b>9 4197 05</b>	10
black glossy, hinged cover in chrome matt, galvanised	<b>9 4197 28</b>	10



**SCHUKO socket outlet with hinged cover**

- enhanced contact protection
- screw terminals



Rated voltage 250 V~  
Rated current 16 A

Connection terminals according to IEC 60884-1

Enhanced contact protection (child protection) according to IEC 60884-1

- when opening hinged cover, it can be arrested in end position

**Suitable for**

- Contact protection box Ø 45 mm
- Contact protection box Ø 49 mm
- Contact protection box 2gang
- Contact protection box 3gang

**Order no.**

- 9 1820 .. 63
- 9 188 .. 63
- 9 191 .. 63
- 9 1933 64

Design	Order no.	PU
polar white glossy	<b>9 4199 09</b>	10
black glossy	<b>9 4199 05</b>	10
black glossy, hinged cover in chrome glossy, galvanised	<b>9 4199 18</b>	10
black glossy, hinged cover in chrome matt, galvanised	<b>9 4199 28</b>	10



**Socket outlets with earthing pin**



**Socket outlet with earthing pin**

- enhanced contact protection
- screw terminals



Rated voltage 250 V~  
Rated current 16 A

Connection terminals according to IEC 60884-1  
Enhanced contact protection (child protection) according to IEC 60884-1

- 2pole + earth

Suitable for	Order no.	Page
Contact protection box Ø 45 mm	9 1820 ..	63
Contact protection box Ø 49 mm	9 188 ..	63
Contact protection box 2gang	9 191 ..	63
Contact protection box 3gang	9 1933	64



Design	Order no.	PU
polar white glossy	<b>9 6198 09</b>	10
black glossy	<b>9 6198 05</b>	10



**Socket outlet with earthing pin and hinged cover**

- enhanced contact protection
- screw terminals



Rated voltage 250 V~  
Rated current 16 A

Connection terminals according to IEC 60884-1  
Enhanced contact protection (child protection) according to IEC 60884-1

- when opening hinged cover, it can be arrested in end position
- 2pole + earth

Suitable for	Order no.	Page
Contact protection box Ø 45 mm	9 1820 ..	63
Contact protection box Ø 49 mm	9 188 ..	63
Contact protection box 2gang	9 191 ..	63
Contact protection box 3gang	9 1933	64



Design	Order no.	PU
black glossy	<b>9 6199 05</b>	10
black glossy, hinged cover in chrome glossy, galvanised	<b>9 6199 18</b>	10
black glossy, hinged cover in chrome matt, galvanised	<b>9 6199 28</b>	10

**Switch**



**On/off switch**

Rated voltage 250 V~  
Switching current 16 AX

- with screw terminals

Suitable for	Order no.	Page
Contact protection box Ø 45 mm, flat	9 1820 0 ..	63
Contact protection box Ø 45 mm	9 1820 ..	63
Contact protection box Ø 49 mm	9 188 ..	63
Contact protection box 2gang	9 191 ..	63
Contact protection box 3gang	9 1933	64
<b>Optional</b>		
Frame 1gang, with 19 mm edge	9 1943 ..	110
Frame 2gang, with 19 mm edge	9 1944 0 ..	111

Design	Order no.	PU
polar white glossy	<b>8 3681 09</b>	200
black glossy	<b>8 3681 05</b>	200



polar white glossy	<b>9 3681 09</b>	10
black glossy	<b>9 3681 05</b>	10
chrome glossy, galvanised	<b>9 3681 18</b>	10
chrome matt, lacquered	<b>9 3681 68</b>	10



## Change-over switch

Rated voltage  
Switching current

250 V~ – with screw terminals  
16 AX

Suitable for	Order no.	Page
Contact protection box Ø 45 mm, flat	9 1820 0 ..	63
Contact protection box Ø 45 mm	9 1820 ..	63
Contact protection box Ø 49 mm	9 188 ..	63
Contact protection box 2gang	9 191 ..	63
Contact protection box 3gang	9 1933	64
<b>Optional</b>		
Frame 1gang, with 19 mm edge	9 1943 ..	110
Frame 2gang, with 19 mm edge	9 1944 0 ..	111

Design	Order no.	PU
polar white glossy	<b>9 3686 09</b>	10
black glossy	<b>9 3686 05</b>	10
chrome glossy, galvanised	<b>9 3686 18</b>	10
chrome matt, galvanised	<b>9 3686 28</b>	10



## On/off switch 2pole with imprint "0"

Rated voltage  
Switching current

250 V~ – with screw terminals  
16 AX

For switching of 16 A socket outlets, for example.

Suitable for	Order no.	Page
Contact protection box Ø 45 mm, flat	9 1820 0 ..	63
Contact protection box Ø 45 mm	9 1820 ..	63
Contact protection box Ø 49 mm	9 188 ..	63
Contact protection box 2gang	9 191 ..	63
Contact protection box 3gang	9 1933	64
<b>Optional</b>		
Frame 1gang, with 19 mm edge	9 1943 ..	110
Frame 2gang, with 19 mm edge	9 1944 0 ..	111

Design	Order no.	PU
polar white glossy	<b>9 3682 09</b>	10
black glossy	<b>9 3682 05</b>	10



## Frames



### Frame 1gang

Design	Order no.	PU
polar white glossy	<b>9 1941 09</b>	10
black glossy	<b>9 1941 05</b>	10
chrome glossy, galvanised	<b>9 1941 18</b>	10
chrome matt, galvanised	<b>9 1941 28</b>	10



### Frame 2gang

– for vertical and horizontal mounting

Design	Order no.	PU
polar white glossy	<b>9 1942 09</b>	2
black glossy	<b>9 1942 05</b>	2
chrome glossy, galvanised	<b>9 1942 18</b>	2
chrome matt, galvanised	<b>9 1942 28</b>	2



### Frame 1gang, with 19 mm edge

Reduction of installation depth by 10 mm – for the reduction of the installation depth of the devices and surf.-mount. of switches and push-b.  
Use only in conjunction with spacer ring order no. 9 1936

Suitable for	Order no.	Page from p.
Switch		109
Spacer ring for frames with 19 mm edge	9 1936	111

Design	Order no.	PU
polar white glossy	<b>9 1943 09</b>	10
black glossy	<b>9 1943 05</b>	10
chrome glossy, galvanised	<b>9 1943 18</b>	10



**Frame 2gang, with 19 mm edge**

Reduction of installation depth by 10 mm  
Use only in conjunction with spacer ring order no. 9 1936

- for vertical and horizontal mounting
- for the reduction of the installation depth of the devices and surf.-mount. of switches and push-b.

Design	Suitable for	Order no.	Page
	Switch		from p. 109
	Spacer ring for frames with 19 mm edge	9 1936	111
	Order no.		PU
polar white glossy		<b>9 1944 09</b>	2
black glossy		<b>9 1944 05</b>	2



**Spacer ring for frames with 19 mm edge**

Reduction of installation depth by 10 mm

- for the reduction of the installation depth of the devices and surf.-mount. of switches and push-b.

Design	Suitable for	Order no.	Page
	Frame 1gang, with 19 mm edge	9 1943 ..	110
	Frame 2gang, with 19 mm edge	9 1944 0 ..	111
	Order no.		PU
black glossy		<b>9 1936</b>	10



**Adapter ring for Twin/Twin-Box**

For use with all devices from the Berker Integro range with the exception of:

- rotary dimmers and rotary potentiometers
- USB 230 V charging sockets
- socket outlets with British Standard earthing contact
- socket outlets with insulation-piercing terminals
- socket outlets with control LED

Design	Order no.	PU
anthracite matt, lacquered	<b>9 1969 06</b>	10
grey glossy	<b>9 1969 07</b>	10
polar white glossy	<b>9 1969 09</b>	10
black glossy	<b>9 1969 05</b>	10
chrome glossy	<b>9 1969 18</b>	10