

- Switch inserts with connecting terminals to VDE 0632
- Can be illuminated as defined by German workplace regulations of 20.03.1975.
- Socket-outlets with connecting terminals to VDE 0620 part 1.
- Notes on materials:
Shatter-proof thermoplastic.
All external metal parts are made of rustproof material.

■ **Material:** Thermoplastic.

■ **Technical Information:** IMPACT-RESISTANT dimensions (⇒ p. 442)
; IMPACT-RESISTANT material durability (⇒ p. 443)

Switches, push-buttons and accessories

■ **Technical Information:** Circuit diagrams for installation of switches and push-buttons (⇒ p. 427)



Rocker switch

16 AX, AC 250 V

Illuminated.
With screw terminals.

IP66

■ **Accessories:** Neon lamp attachment with integrated lamp, art. no. 396502. Plug-in light attachment E 10, art. no. 396576. Neon lamp E 10, art. no. 395100. LED lamp E 10, art. no. 3951...

Version	Art. no.	PU	PG	Info
two-way, blue	370675	1/30	2	
intermediate, blue	370775	1/30	2	



Rocker control switch

16 AX, AC 250 V

Can also be used as a 1-pole, one-way control switch.
With screw terminals.

IP66

■ **Contents:** With neon lamp.

Version	Art. no.	PU	PG	Info
two-way, blue	372675	1/30	2	
one-way, 2-pole, blue	372275	1/30	2	



Rocker control switch

16 AX, AC 400 V

With screw terminals.

IP66

■ **Contents:** With light attachment for 3-pole switch, art. no. 396376.

Version	Art. no.	PU	PG	Info
one-way, 3-pole, blue	372375	1/30	2	



Rocker button

10 A, 250 V AC

Illuminated.
With plug-in terminals.

IP66

■ **Accessories:** Neon lamp attachment with integrated lamp, art. no. 396502. Plug-in light attachment E 10, art. no. 396576. Neon lamp E 10, art. no. 395100. LED lamp E 10, art. no. 3951...

■ **Contents:** 1 light, 1 door, 1 bell per push-button.

Version	Art. no.	PU	PG	Info
make contact, 1-pole, with separate signalling contact, blue	375975	1/30	2	
two-way, 1-pole, blue	375998	1/30	2	
break contact, 1-pole, with separate signalling contact, blue	375997	1/30	2	



Symbols, rectangular

For rockers and switches with square opening.

Version	Art. no.	PU	PG	Info
neutral, clear	395569	100/4000	1	
light, clear	395669	100/4000	1	
door, clear	395769	100/4000	1	
bell, clear	395869	100/4000	1	
neutral, red transp.	395900	100/4000	1	



Neon lamp attachment with integrated lamp

AC 230 V, 0.65 mA

For all 1- and 2-pole switch inserts.
For monitoring or lighting.

■ **Contents:** With neon lamp.

Version	Art. no.	PU	PG	Info
grey	396502	10/1000	1	



Plug-in light attachment E 10

For all 1- and 2-pole switch inserts.
For monitoring or lighting.

Caution!

For low voltage variants (e.g. 8 V) we recommend a display lamp, 24-30 V, tubular, E 10, up to 25 mm in length.

■ **To be completed with:** Neon lamp E 10, art. no. 395100. LED lamp E 10, art. no. 3951...

■ **Contents:** Without neon lamp.

Version	Art. no.	PU	PG	Info
	396576	10/1000	1	



LED lamp

AC/DC 230 V, AC/DC 24 V

Suitable for plug-in light attachment E 10 or light signal E 10 insert.

- ▶ **To be completed with:** Plug-in light attachment E 10, art. no. 396576. Light signal E 10 insert, art. no. 319016.
- **Note:** Current consumption approx. 20 mA

Version	Art. no.	PU	PG	Info
AC 230 V, red	395120	20/240	1	
AC 230 V, yellow	395121	20/240	1	
AC 230 V, green	395122	20/240	1	
AC 230 V, blue	395123	20/240	1	
AC 230 V, white	395124	20/240	1	
AC 24 V, red	395131	20/240	1	
AC 24 V, yellow	395132	20/240	1	
AC 24 V, green	395133	20/240	1	
AC 24 V, blue	395134	20/240	1	
AC 24 V, white	395135	20/240	1	



Neon lamp E 10

AC 230 V, 0.65 mA

Low current consumption (approx. 0.65 mA) and low starting voltage (max. 120 V) mean it is particularly suitable for stairwell and fluorescent lamp circuits.

- ▶ **To be completed with:** Plug-in light attachment E 10, art. no. 396576.

Version	Art. no.	PU	PG	Info
AC 230 V, 0.65 mA	395100	20/4080	1	



Light attachment for 3-pole switch

AC 400 V, 1.25 mA

For 3-pole switch.
Contacts the outside terminals (400 V).

- ▶ **To be completed with:** Rocker switch insert, art. no. 311300. Rocker switch, art. no. 340339. Rocker control switch, art. no. 372375.
- **Contents:** With neon lamp.

Version	Art. no.	PU	PG	Info
AC 400 V, 1.25 mA	396376	5/1020	1	

SCHUKO socket-outlets

- Connecting terminals in accordance with VDE 0620 Part 1.



SCHUKO socket-outlet

16 A, AC 250 V, DIN 49440

Removable base.
With screw terminals.



Version	Art. no.	PU	PG	Info
blue	279075	1/30	2	



SCHUKO socket-outlet with information field

16 A, AC 250 V, DIN 49440

With information field and removable base.
With screw terminals.



Version	Art. no.	PU	PG	Info
blue	279091	1/30	2	



SCHUKO workbench socket-outlet

16 A, AC 250 V, DIN 49440

1-pole fuse-protected.
Fine-wire fuse T 10 A in accordance with DIN 41571.
Removable base.
With screw terminals.



- **Contents:** 2 cable entries.

Version	Art. no.	PU	PG	Info
blue	279175	1/30	2	



SCHUKO double socket-outlet

16 A, AC 250 V, DIN 49440

With break-out cable entries on all sides.
The base is fixed to the lower section.
With screw terminals.



- **Contents:** 2 cable entries.

Version	Art. no.	PU	PG	Info
blue	229275	1/20	2	



SCHUKO double socket-outlet, vertical

16 A, AC 250 V, DIN 49440

With break-out cable entries on all sides.
The base is fixed to the lower section.
With screw terminals.



- **Contents:** 2 cable entries.

Version	Art. no.	PU	PG	Info
blue	229286	1/20	2	



SCHUKO triple socket-outlet

16 A, AC 250 V, DIN 49440

With break-out cable entries on all sides.
The inserts can be replaced with any other devices in the IMPACT-RESISTANT range.
With screw terminals.

Contents: 2 cable entries.

Version	Art. no.	PU	PG	Info
blue	229375	2/8	2	



Mobile SCHUKO triple socket-outlet

16 A, AC 250 V, DIN 49440

The bases are wired together.
Suitable for cables up to 3 x 2.5 mm² H 07 RN-F and NSSHöu.
With plastic hanger (strain relief) and bend protection sleeve.
With screw terminals.

Version	Art. no.	PU	PG	Info
blue	229393	2/8	2	



Mobile SCHUKO triple socket-outlet with 5 m incoming cable

16 A, AC 250 V, DIN 49440

With 5 m incoming cable H 07 RN-F 3 G 1.5 mm² and all-rubber SCHUKO plug, art. no. 122051.
With screw terminals.

Version	Art. no.	PU	PG	Info
blue	229395	1/4	2	



Combination SCHUKO socket-outlet/two-way switch

SCHUKO socket-outlet: 16 A, AC 250 V, DIN 49440.
Combined with two-way switch: 16 AX, AC 250 V.
With break-out cable entries on all sides.
The inserts can be replaced with any other devices in the IMPACT-RESISTANT range.
With screw terminals.



Contents: 2 cable entries.

Version	Art. no.	PU	PG	Info
blue	227875	1/20	2	

Socket-outlets



Socket-outlet with earthing pin and increased protection against accidental contact

16 A, AC 250 V, CEE 7 Standard Sheet V

Improved protection against accidental contact.
Removable base.
With screw terminals.
Suitable for surface mounting.



Version	Art. no.	PU	PG	Info
blue	289378	1/30	2	

Accessories



Light signal E 14

AC 250 V, max. 10 W

For neon lamps in accordance with DIN 49850 and tubular lamps in accordance with DIN 49852, form A.



- To be completed with:** Dome for light signal E 14, art. no. 396611/12/13. Incandescent lamp E 14, art. no. 396676.
- Contents:** Without lamp and cover.

Version	Art. no.	PU	PG	Info
blue	378075	1/30	2	



Dome for light signal E 14

Break-proof, high version for neon lamps in accordance with DIN 49850 and tubular lamps in accordance with DIN 49852, form A up to a max. of 10 watts, e.g. ERG type RL/E 14, 10 W.

- ▶ **To be completed with:** Light signal E 14 insert, art. no. 378075.
Light signal E 14 insert, art. no. 348039.

Version	Art. no.	PU	PG	Info
red	396611	2/80	2	
green	396612	2/80	2	
clear	396613	2/80	2	



Incandescent lamp E 14

AC 250 V, 5 W

Particularly suited to light signal E 14 with flat hood.

- ▶ **To be completed with:** Light signal E 14 insert, art. no. 348039.

Version	Art. no.	PU	PG	Info
AC 230 V, 5 watts	396676	5/1020	2	



Junction box

400 V

Empty box for nominal cross-section 2.5 mm², with 2 cable entries and 2 break-out cable entries. Possible to install command devices with one-hole fixing Ø 22.5 mm, e.g. Elan, Klöckner-Moeller, Lumitas, Krönert, Square D etc.; up to 50 mm mounting depth.

IP54

Version	Art. no.	PU	PG	Info
blue	522175	1/30	2	



Double entry

For cables and leads.

Version	Art. no.	PU	PG	Info
black	536061	10/1000	2	



Connecting element

For close arrangement of several devices.

Version	Art. no.	PU	PG	Info
grey	535960	10/1000	2	



Slide with gland

For M20 x 1.5 steel armoured conduit with thread or M20 x 1.5 compression gland.

Version	Art. no.	PU	PG	Info
black	533963	10/180	2	



Hanger with bend protection sleeve and strain relief

For suspending all IMPACT-RESISTANT units quickly and safely.

- **Note:** The IP 20 is achieved in combination with the devices.

Version	Art. no.	PU	PG	Info
blue	229399	2/96	2	