

3200

Characteristics	■ illumination optional ■ single pole ■ change-over ■ customised mounting ■ momentary or latching ■ PCB terminals
Rating	12 VDC, 2 A
Dimensions (mm)	12,5 × 12,5 × 19,5
Actuator	■ square 10,4 mm
Approvals	none



● Push Button

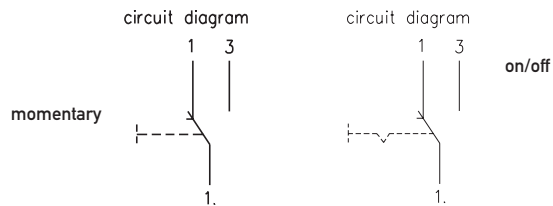
Preferred Range

Ordering Reference	Terminals	Mounting	Actuator	Function
3200-001.09 4859	PCB	Customised	Button	CO
3200-102.04 4859	PCB	Customised	Button	CO, momentary

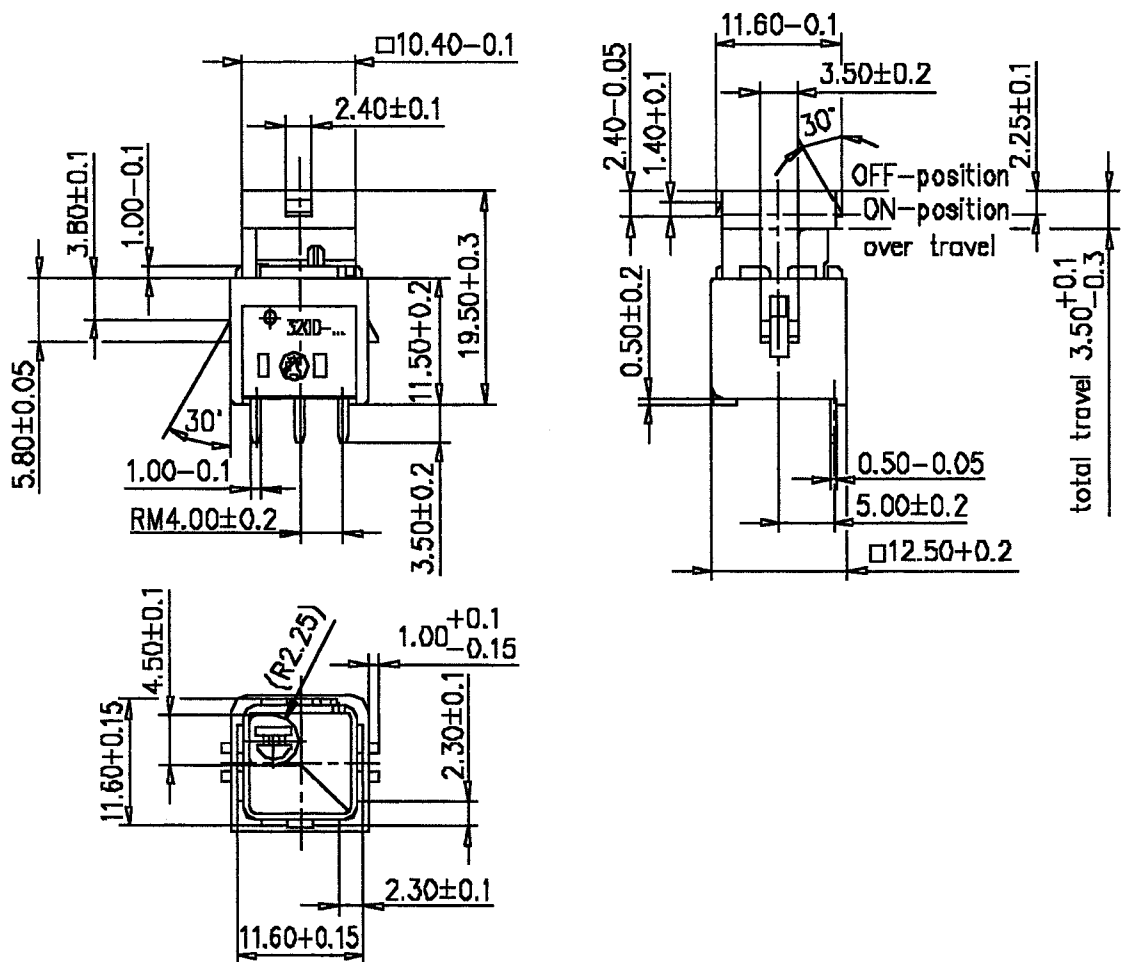
Specifications

Base	PC
Cover	PBPT
Button	POM
Mechanism	Single pole
Functions	Change-over
Contacts	Ag
Protection	IP 00
Mounting	Customised
Contact Gap	< 3 mm
Operating travel	3.5 mm +0.1/-0.3

Circuit diagram



Dimensions



3292

Characteristics	■ single/double pole ■ on/off ■ faston ■ PCB terminals ■ extended life (5E4) ■ customised mounting ■ momentary or latching
Rating	250 VAC, 16 (4) A, 1E4, T100 250 VAC, 10 (10) A, 1E4, T100 250 VAC, 8 (8) A, 5E4, T125 125 VAC, 16 A, ¾ hp, T85
Dimensions (mm)	13.5 × 19
Actuator	■ plunger ■ square 6 mm
Approvals	ENEC, cULUS



Push Button

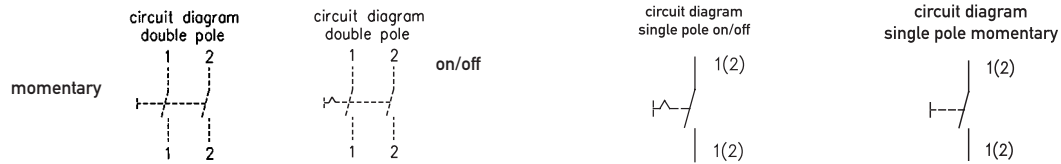
Preferred Range

Ordering Reference	Terminals	Mounting	Button length	Function	Pole
3292-411.01 1541	tab 4.8 mm, bottom side	Frameless	5.5 mm	On-off	Single
3292-410.01 1541	tab 4.8 mm, bottom side	Frameless	8 mm	On-off	Single
3292-401.01 2541	tab 4.8 mm, bottom side	Frameless	5.5 mm	On-off	Double
3292-400.01 2541	tab 4.8 mm, bottom side	Frameless	8 mm	On-off	Double

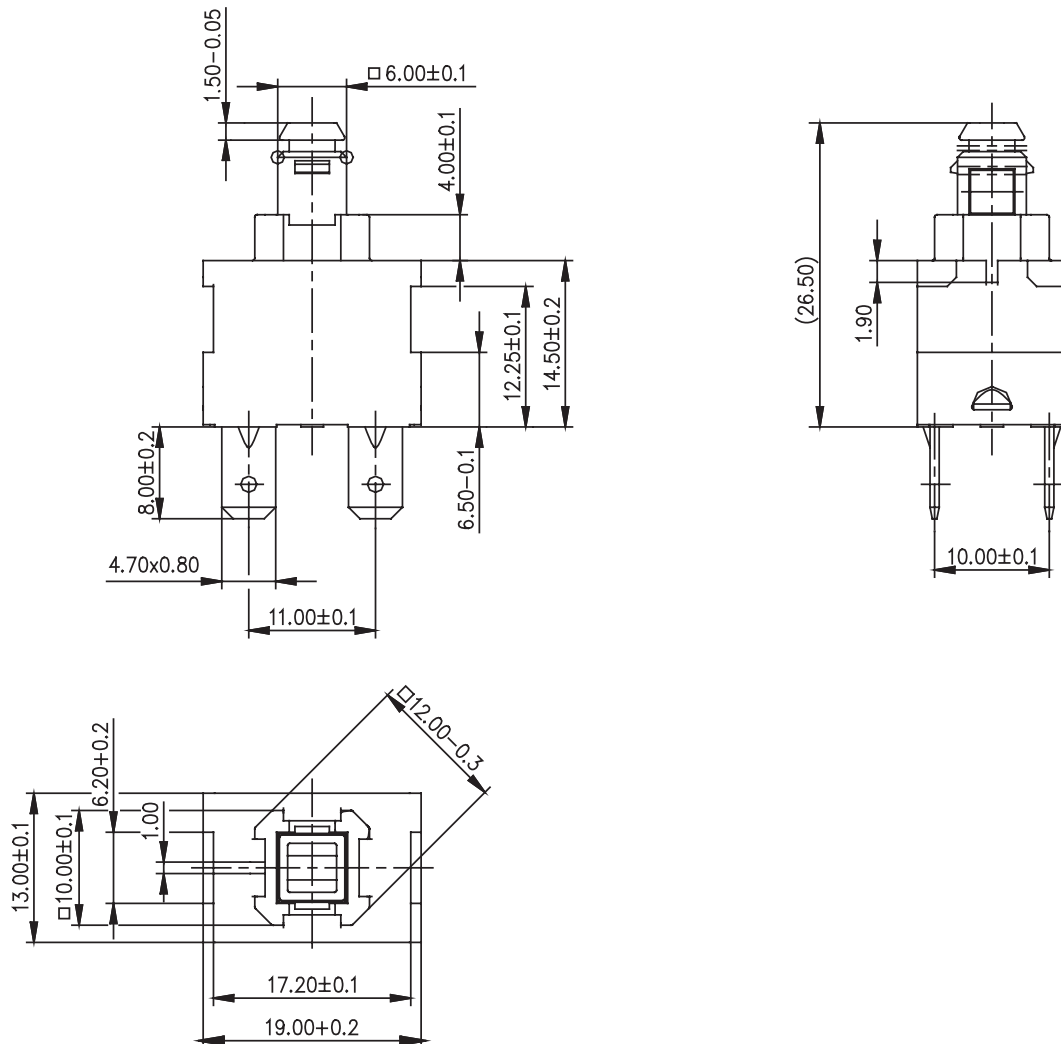
Specifications

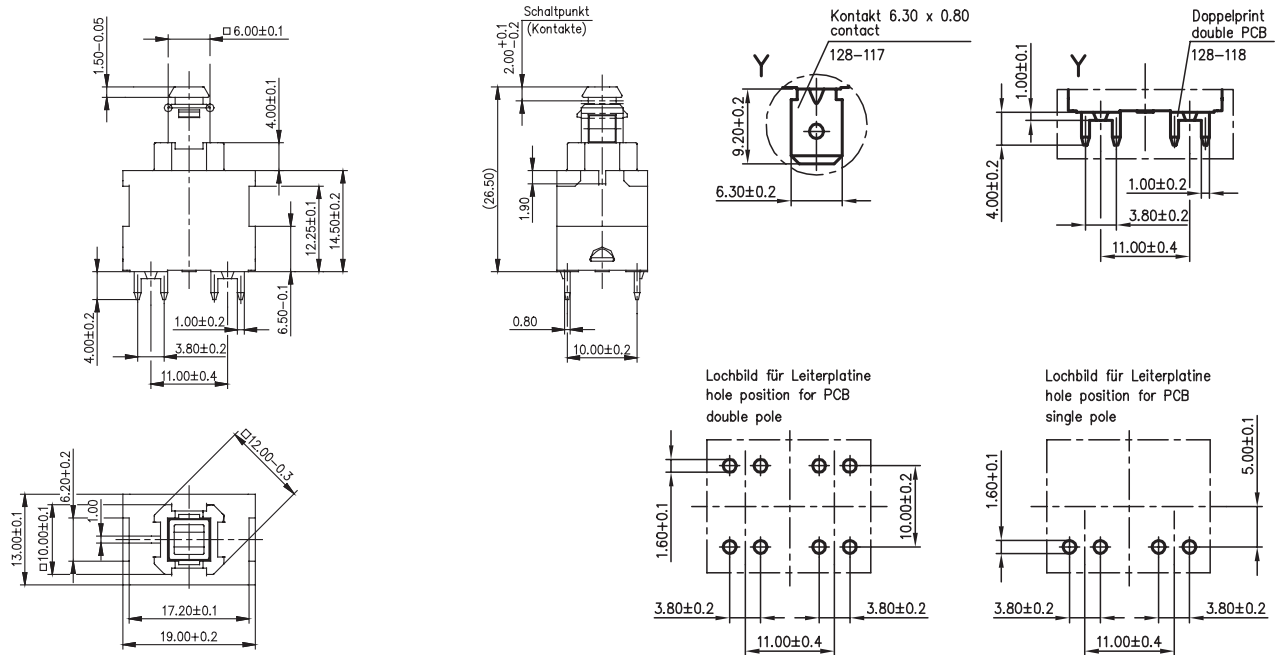
Base	PA
Button	PA
Mechanism	Single/ double pole
Functions	ON/OFF Momentary NO
Contacts	Ag/Ni
Protection	IP 00
Mounting	Customised
Tracking Resistance	PTI 250
Glow-wire	850°C and IEC 60335-1 Ed. 4
Contact gap	3 mm
Operating travel	4.5 mm $\pm$ 0.2

Circuit diagram



Dimensions





Standard range switches

Ordering Reference	Terminals	Mounting	Button length	Function	Pole
3292-412.01 1641	6.3, bottom side	Frameless	8 mm	On-off	Single
3292-413.01 1641	6.3, bottom side	Frameless	5.5 mm	On-off	Single
3292-416.01 1841	PCB, bottom side	Frameless	8.0 mm	On-off	Single
3292-417.01 1841	PCB, bottom side	Frameless	5.5 mm	On-off	Single
3292-402.01 2641	6.3, bottom side	Frameless	8.0 mm	On-off	Double
3292-403.01 2641	6.3, bottom side	Frameless	5.5 mm	On-off	Double
3292-404.01 2841	PCB, bottom side	Frameless	8.0 mm	On-off	Double
3292-405.01 2841	PCB, bottom side	Frameless	5.5 mm	On-off	Double

3293

- Characteristics
- single/ double pole
 - on/off
 - faston
 - PCB terminals
 - customised mounting
 - momentary or latching

Rating

250 VAC, 8 (8) A, 1E4, T100
250 VAC, 10 (4) A, 1E4, T100

Dimensions (mm)

13.5 × 19

- Actuator
- plunger
 - square 6 mm

Approvals

ENEC



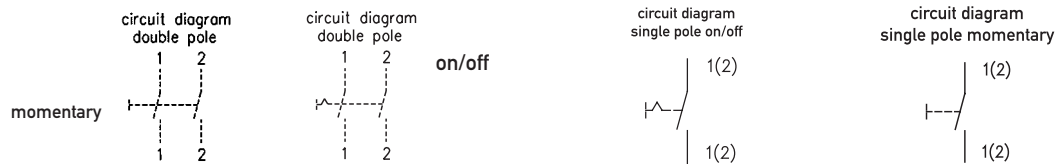
Preferred Range

Ordering Reference	Terminals	Mounting	Button length	Function	Pole
3293-410.01 1541	tab 4,8 mm, bottom side	Frameless	8 mm	On-off	Single
3293-400.01 2541	tab 4,8 mm, bottom side	Frameless	8 mm	On-off	Double

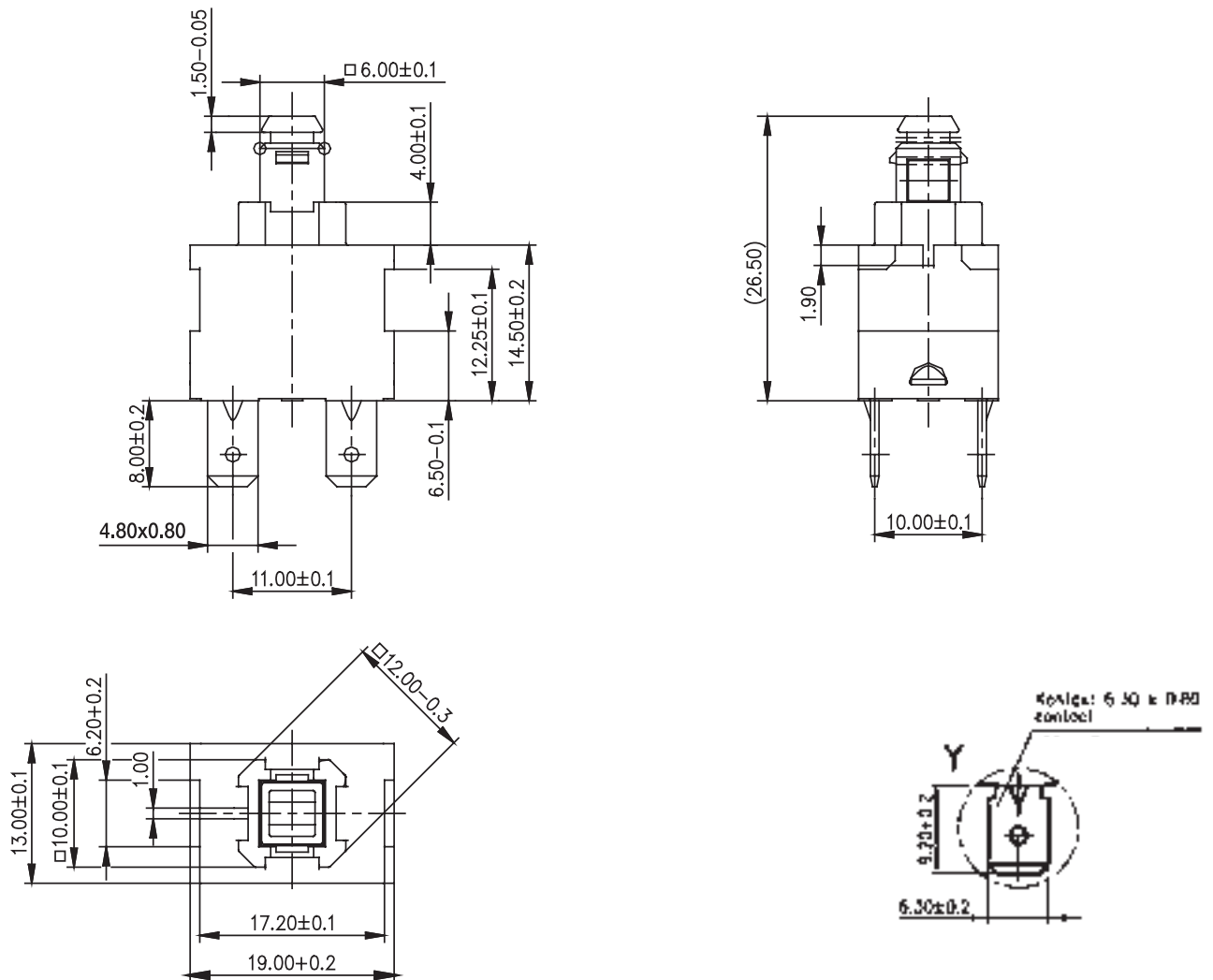
Specifications

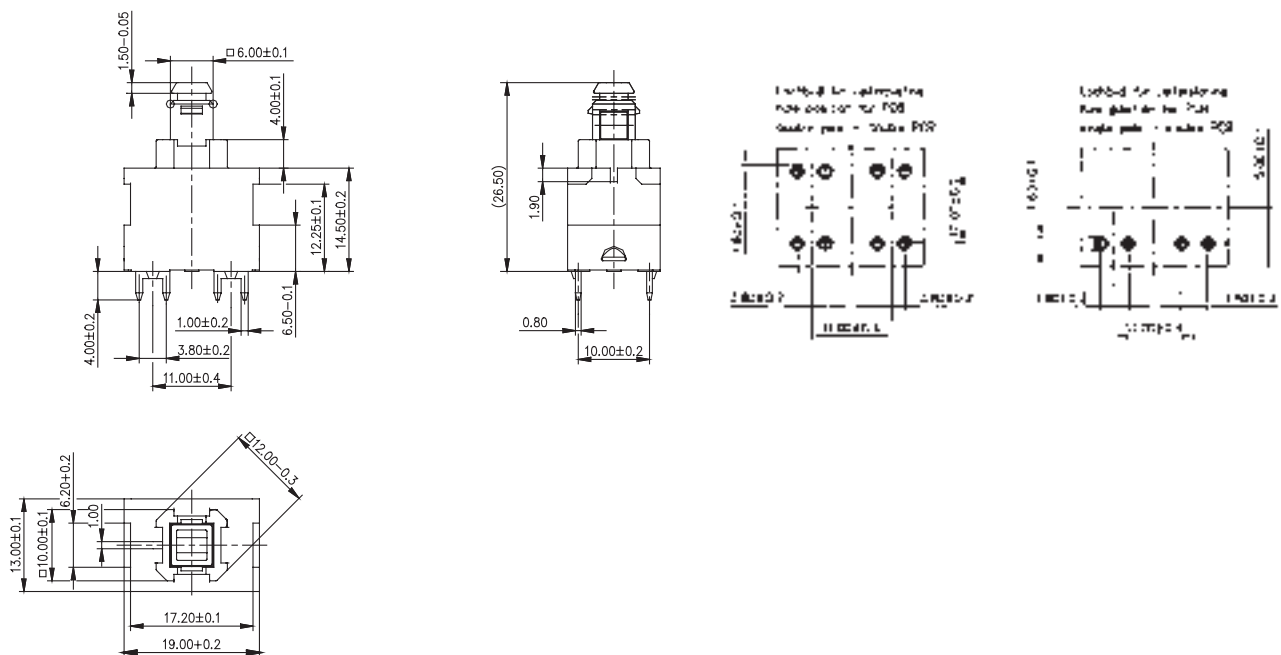
Base	PA
Button	PA
Mechanism	Single/ double pole
Functions	ON/OFF Momentary NO
Contacts	Ag/Ni
Protection	IP 00
Mounting	Customised
Tracking Resistance	PTI 250
Glow-wire	850°C
Contact gap	< 3 mm

Circuit diagram



Dimensions





Standard range switches

Ordering Reference	Terminals	Mounting	Button length	Function	Pole
3293-412.01 1641	tab 6.3, bottom side	Frameless	8 mm	On-off	Single
3293-415.01 1841	PCB, bottom side	Frameless	8 mm	On-off	Single
3293-402.01 2641	tab 6.3, bottom side	Frameless	8 mm	On-off	Double
3293-404.01 2841	PCB, bottom side	Frameless	8 mm	On-off	Double