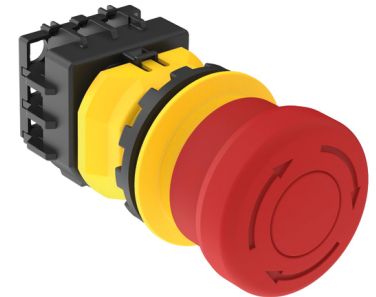


SSA-EB1P-02-A01

Safety Technology – E-stop Button

Unlit

**Kein Maßbild vorhanden/
No dimension drawing available**



Technical data

Type	SSA-EB1P-02-A01
ID	3810952
Function	E-stop button, unlit
Communication protocol	ISD
Output function	2 x NC (normally closed), Potential-free
Rated insulation voltage	250 V
Conventional thermal current	5 A
Impulse withstand voltage	2.5 kV
Protection class	II
Design	Rectangular
Housing material	Plastic, PC
Cascadable	Yes
Electrical connection	Cable with connector, M12
Number of cores	4
Ambient temperature	-25...+60 °C
Protection class	IP65
Tests/approvals	
Vibration resistance	10 to 500 Hz, 0.35 mm amplitude, 50 g acceleration
Shock resistance	15 g (11 ms)
Approvals	CE, cULus

Features

- Emergency stop button
- Mounting the console for 30-mm mounting hole
- 2 NC contacts
- 40-mm actuator
- Push and turn operation for emergency stop/release
- 2 safety outputs (NC, potential-free)
- M12 × 1 male, 5-pin

Accessories

Dimension drawing	Type	ID	
	WKC4.5T-2/TEL	6625028	Connection cable, female M12, angled, 5-pin, cable length: 2 m, sheath material: PVC, black; cULus approval; other cable lengths and qualities available, see www.turck.com
	RKC4.5T-2/TEL	6625016	Connection cable, female M12, straight, 5-pin, cable length: 2 m, sheath material: PVC, black; cULus approval; other cable lengths and qualities available, see www.turck.com