

ES-XW1E-BV412MFR (Order no. 105013)

Emergency stop ES-XW, built-in devices, 22 mm

- ▶ Button head, red, 40 mm ø
- ▶ Contact block monitoring
- ▶ Reset by pulling or turning

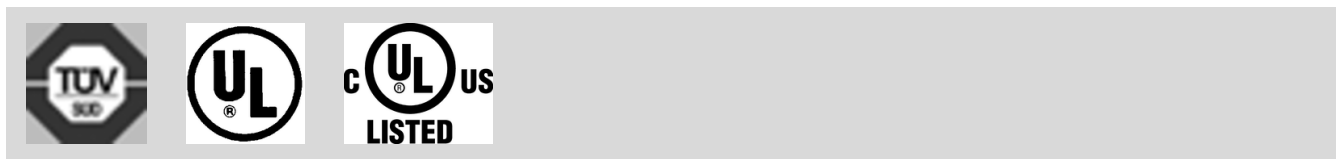


Switching element

- ▶ 2 NC $\rightarrow$ + 1 NO

Technical data

Approvals



Electrical connection values

Rated insulation voltage U_i	250 V
Utilization category	
DC-14 Normally open contact	0.3 A 250 V
DC-13 Normally closed contact	1 A 30 V
AC-15 Normally closed contact	1.5 A 250 V
Switching current	
min. at 24 V	10 mA
thermal rated current I_{th}	1 A

Mechanical values and environment

Connection type	Screw terminal
Number of NO contacts	1
Number of positively driven contacts	2
Storage temperature	-25 ... 70 °C
Mechanical life	0.25 x 10 ⁶
Mounting cut-out	D22 (EN IEC 60947-5-1)
Degree of protection	IP20
Ambient temperature	-25 ... 60 °C
Material	
Pushbutton	Reinforced thermoplastic
Housing	Polycarbonate
Contact	Silver alloy, gold flashed

Characteristic values according to EN ISO 13849-1 and EN IEC 62061

	B10 _D	Mission time
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Emergency stop	0.1x10 ⁶	20 y
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Miscellaneous

Color		
	Actuating button	red
	Bottom part	yellow

Additional feature

- Reset by pulling or turning
- Contact block monitoring
- Button head Ø 40 mm