84-5331.2B20 - Emergency stop switch - Emergency stop switch

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Attention: The preview is based on a sample product. This can differ from your current configuration.

Attribute

Design	raised
Front dimension	Ø 32 mm
Front form	round
IP front protection	IP65, IP66, IP67
Mounting cut-out	Ø 22.3 mm
Contacts	1 NC / 1 NO
Contact material	Gold
Front dimension	Ø 32 mm
Housing colour	Yellow
Housing material	Plastic
Illumination colour	Red
Illuminative colour	Red
IP Protection	IP20 rear side
Lens	round
Lens colour	Red
Lens illumination	illuminative
Lens material	Plastic
Lens optics	opaque
Lens shape	mushroom-head
Material	Plastic
Operation current	9,7 - 12,4 mA
Operating Travel	Ca. 4 mm
Operating voltage	5 - 30 V DC (LED)
Switching action	Maintained
Switching system	Slow-make switching element
Switching voltage	250 V
Terminal	Plug-in terminal
Weight	0.028 kg

Function

Emergency stop switch

EAO – Your Expert Partner for
Human Machine Interfaces

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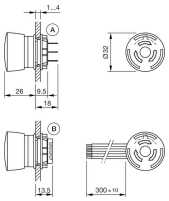
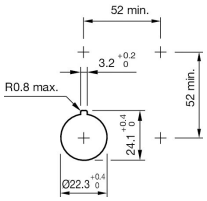
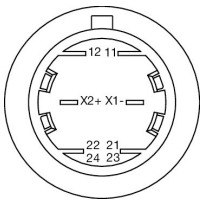
Dimensions



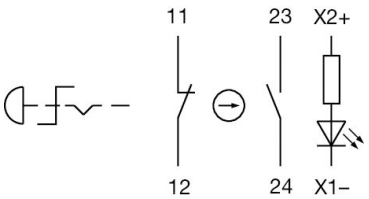
Mounting cut-outs



Component layouts



Wiring diagrams



Additional information

Lens plastic red
Contacts: NC = Normally closed, NO = Normally open
Twist to unlock clockwise
Luminosity and wave length variations caused by LED manufacturing processes may cause slight differences regarding the illumination.
Foolproof according to EN IEC 60947-5-5
Lens colour Red
Contacts: NC = Normally closed, NO = Normally open
Switching position ring green