


Simple assembly concept

- mounting diameter 22,3 mm
- plug-in-shoe connection



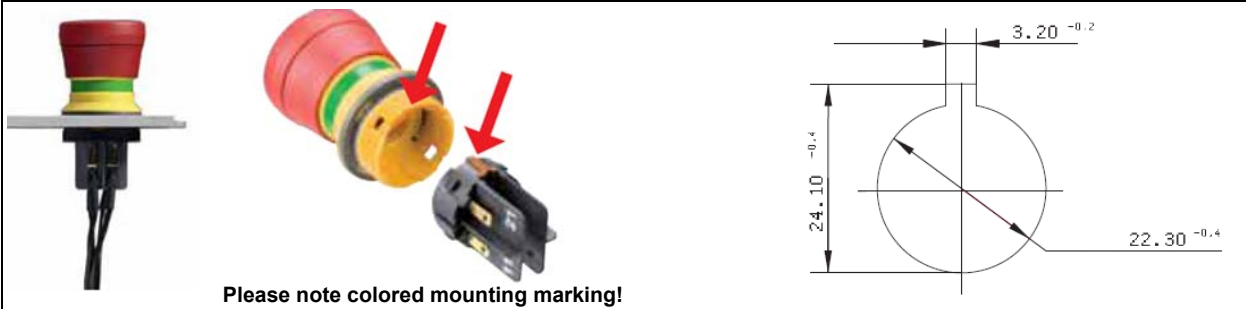
(figure similar)

Figure	Switches/Buttons	Lighted	Montage	Article No.
	E-STOP button	no	mounting diameter 22,3 mm, plug-in-shoe connection	BW2527

Article no.	BW2527
General data	
Device type	Safety E-STOP button module AS-i
Connection	
Connections	plug-in-shoe connection 2,8 x 0,8 mm
Robustness	
Robustness	acc. IEC 60068-2-3 IEC 60068-2-30
Shock resistance	acc. EN 60068-2-27
Vibration resistance	acc. EN 60068-2-6
Environmental stability	acc. IEC 60068-2-11
Environment	
Operating altitude	max. 2000 m
Ambient temperature	-25 °C ... +70 °C
Storage temperature	-40 °C ... +80 °C
Protection category (EN 60529)	IP54 / IP20
Installation depth	27 mm
Mounting options	installation opening
Contacts	gold contacts, for 100% reliable switching
Contact assignment	2 normally closed
Shock resistance min.	100 N
Mushroom diameter	30 mm
Life cycle min. (switching cycle)	50.000
Dimensions (W / H / D in mm)	60 / 30 / 30

Installation opening for BW2527

- suitable for 22,3 mm according IEC 60947-5-1
- All control elements are equipped with an twisting protection nose



Accessories:

- Passive Distributor ASi, housing depth 30 mm, IP67, connection for 1 x ASi profile cable to 1 x M12 socket, 5 poles (article no. BWU1239)
- Passive Distributor ASi/AUX, housing depth 28 mm, IP67, connections for 1 x ASi and 1 x AUX profile cables to 1 x M12 socket, 5 poles (article no. BW3803)