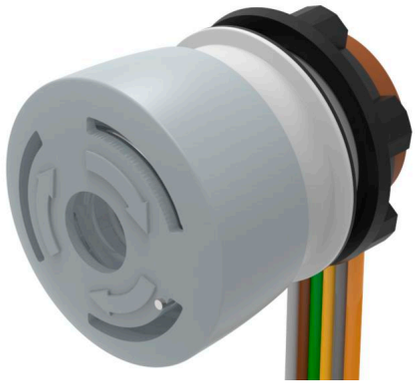
chanhvinh.com

EAO – Your Expert Partner for
Human Machine Interfaces

84-6841.2B40 - Stop switch - Stop switch

84-6841.2B40 - Stop switch - Stop switch



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
Back panel depth	13.5 mm
Contacts	2 NC
Contact material	Gold
Illumination colour	Red
Illuminative colour	Red
Lens colour	Grey
Lens material	Plastic
Lens optics	opaque
Lens shape	mushroom-head
Operating voltage	5 - 30 V DC (LED)
Switching action	Maintained
Switching system	Slow-make switching element
Switching voltage	250 V
Terminal	Flat ribbon cable
Weight	0.036 kg

Function

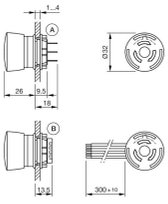
Stop switch

chanhvinh.com

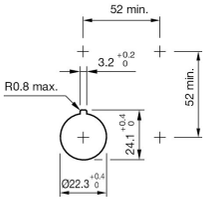
EAO – Your Expert Partner for
Human Machine Interfaces

84-6841.2B40 - Stop switch - Stop switch

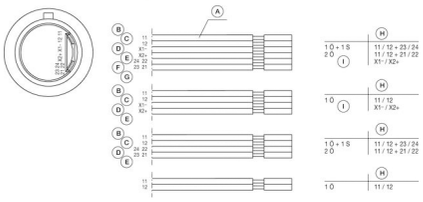
Dimensions



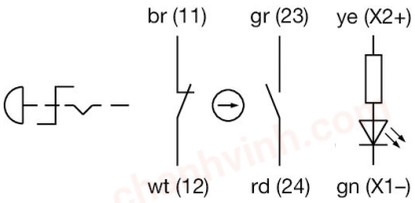
Mounting cut-outs



Component layouts



Wiring diagrams



Additional information

Position indication ring black
Lens plastic grey
Contacts: NC = Normally closed, NO = Normally open
Position indication ring black
Twist to unlock clockwise
Luminosity and wave length variations caused by LED manufacturing processes may cause slight differences regarding the illumination. The customer has to decide what resistor shall be used to the LED
Contacts: NC = Normally closed, NO = Normally open