

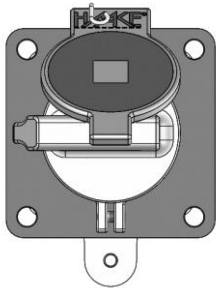
Picture shows HST-SE1 with variation code VC0001745.

**Intended use**

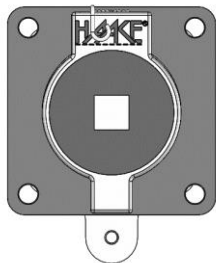
The key operated switch HST-SE1 is used to switch off the power supply to the load circuits of machines or plants without shutoff delays, with rated currents up to 20A.

Other applications are prohibited.

**Function**



**Position 1:**  
Switch key cannot be removed.

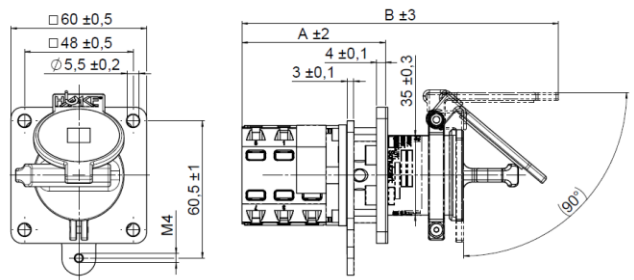


**Position 0:**  
Switch key can be removed.

**Technical data**

Environment:	Indoor/outdoor
Temperature range:	-20°C to +40°C
Humidity:	Up to 100% (standard climate)
Material	
Lock:	Stainless steel
Mounting plate:	Galvanised steel
Earthing plate:	Galvanised steel
Ambient atmosphere:	Industrial environments
Mounting position:	All positions
Mechanical service life	
Lock:	280.000 actuations
Switch:	1.000.000 actuations
Mission time:	15 years
B10d-values	
Switch;	
Rated operating current	
16/20 A:	36.000 switching operations
Switch;	
for 24 V DC and 0,21 A:	1.000.000 (in conjunction with PNOZ X3)
MTTFd:	Depending on application
Protection class:	IP 2x
Reference standard for rotary switch:	EN 60947-3

**Dimensions built-in version HST-SE1**



All dimensions in mm.

Article	Variation code	Pin connections	Amperage
60054	VC0001737	1 NC / 1 NO	20 A
60054	VC0001745	2 NC / 2 NO	20 A
60054	VC0001747	4 NO	20 A



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