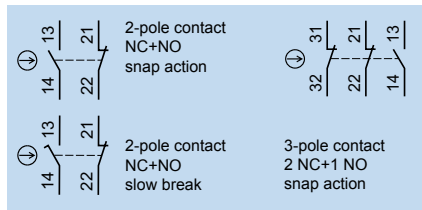


### XCKM



### Type XCKM metal, 3 cable entries / XCKL metal, 1 cable entry

Type of operator	Metal end plunger	Steel roller plunger	Roller-lever plunger, horizontal actuation in 1 direction	Thermoplastic roller lever	Cat's whisker
Mechanical durability (millions of operating cycles) (6)	20	20	20	15	10
Actuation speed (in m/s)	0.5	0.5	1.5	1.5	0.5
Product certification	CE, UL, CSA, CCC, GOST, C-TICK, BV				
Degree of protection conforming to IEC 60529	IP665				
Rated operational specifications (conforming to EN IEC 60947-5-1)	AC-15; A300 (Ue = 240 V, Ie = 3 A) / DC-13; Q300 (Ue = 250 V, Ie = 0.27 A)				
Cable entry	XCKM (1) (2) XCKL (1)	3 tapped entries 1/2"-14 NPT (2 entries fitted with blanking plugs), conduit adapter 1 bottom cable entry tapped for 1/2"-14 NPT conduit			
Mounting centers, mm (in.)	41 (1.61)				
Body dimensions, W x D x H, mm (in.)	XCKM / XCKL	64 x 30 x 64 (2.52 x 1.18 x 2.52) / 52 x 30 x 72 (2.05 x 1.18 x 2.84)			

Complete switch	XCKM					
2-pole NC+NO snap action		⊕ XCKM110H7	⊕ XCKM102H7	⊖ XCKM121H7	⊖ XCKM115H7	XCKM106H7
2-pole NC+NO, break before make, slow break		⊕ XCKM510H7	⊕ XCKM502H7	⊖ XCKM521H7	⊖ XCKM515H7	—
Complete switch	XCKL					
2-pole NC+NO snap action		⊕ XCKL110H7	⊕ XCKL102H7	⊖ XCKL121H7	⊖ XCKL115H7	XCKL106H7

## Classic—XCKM, XCKL, Customized assembly—Body/contact sub-assemblies



### Type XCKM metal, 3 cable entries / XCKL metal, 1 cable entry

Type of contact					
		2-pole NC+NO snap action	2-pole NC+NO slow break	3-pole 2 NC+1 NO snap action	
Catalog number of body with contact block	XCKM	⊕ ZCKM1H7	⊖ ZCKM5H7	⊕ ZCKMD39H7	⊖ ZCKMD37H7
	XCKL (3)	⊕ ZCKL1H7	⊖ ZCKL5H7	⊕ ZCKLD39H7	⊖ ZCKLD37H7
Catalog number of contact block only	XCKM	⊕ XE2SP2151	⊖ XE2NP2151	⊕ XE3SP2141	⊖ XE3NP2141

(1) For Pg 11 cable entries, remove the H7 suffix. Example: XCKL110H7 becomes XCKL110.  
 (2) For ISO M20 x 1.5, replace the H7 suffix with H29. Example: XCKM110H7 becomes XCKM110H29 (XCKM only).  
 (3) For Pg 11 cable entry, remove the H7 suffix. Example: ZCKL1H7 becomes ZCKL1.  
 (6) Depending on the application.  
 ⊕ Positive opening operation.