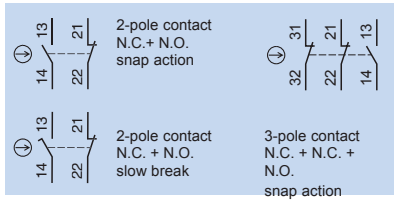


Limit switches Classic - XCKJ, complete switches

XCKJ, XCKM



Type XCKJ metal, fixed body, conforming to standard EN 50041					
Type of operator	Metal end plunger	Steel roller plunger	Plastic roller lever	Variable length plastic roller lever	Polyamide, Ø 6 mm rod lever
Actuation speed (in m/s)	0.5	1	1.5	1.5	1.5
Degree of protection conforming to IEC 60529	IP66				
Rated operational characteristics	AC 15; A 300 (Ue = 240V, Ie = 3 A) / DC 13; Q 300 (Ue = 250V, Ie = 0.27 A)				
Cable entry (1)	1 tapped entry for 1/2 in. NPT cable gland				
Mounting holes (mm)	30 x 60				
Body dimensions (mm) W x D x H	40 x 44 x 77				
Complete switch	(2-pole N.C. + N.O. snap action)	(2-pole N.C. + N.O. break before make, slow break)	(2-pole N.C. + N.O. snap action)	(2-pole N.C. + N.O. break before make, slow break)	(2-pole N.C. + N.O. snap action)
	⊕ XCKJ161	⊕ XCKJ561	⊕ XCKJ167	⊕ XCKJ567	⊕ XCKJ10511
			⊕ XCKJ10511	⊕ XCKJ10541	⊕ XCKJ10559
			⊕ XCKJ50511	⊕ XCKJ50541	⊕ XCKJ50559

Customized assembly of Classic XCKJ switches body/contact sub-assemblies



Type XCKJ metal, body only					
Type of contact					
	2-pole N.C. + N.O. Snap action	2-pole N.C. + N.O. Slow break	3-pole N.C. + N.C. + N.O. Snap action	3-pole N.C. + N.C. + N.O. Slow break	2-pole N.C. + N.O. Snap action
Cable entry	1 tapped entry for ISO M20 X 1.5 cable gland				
Body with contact block	⊕ XCKJ1	⊕ XCKJ5	⊕ XCKJD39	⊕ XCKJD37	⊕ XCKJ1D
Contact block only ⊕ XE2SP2151	⊕ XE2NP2151	⊕ XE3SP2141	⊕ XE3NP2141	⊕ XE2SP2151	