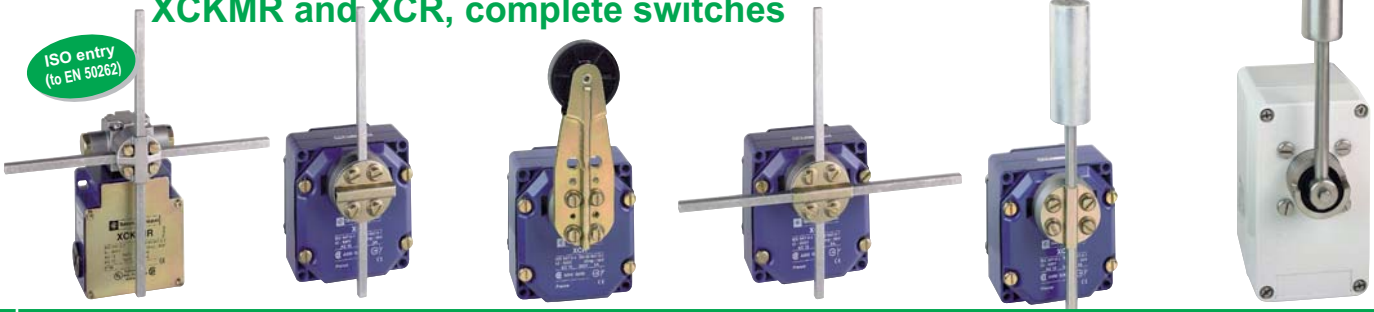
Severe duty for hoisting and materials handling applications
XCKMR and XCR, complete switches

ISO entry (to EN 50262)



Types XCKMR and XCR “Application - hoisting, materials handling, conveying”

Square rod levers 6 mm, “crossed”	Square rod lever 6 mm	Large roller rod lever Ø 50 mm	Square rod levers 6 mm, “crossed” or “T”	Conveyor belt shift monitoring switches	
				Galvanised steel operating lever	Stainless steel operating lever
2	10	10	10	0.3	0.3
1.5	1.5	1.5	1.5	1.5	1.5
CE - UL - CSA - GOST	CE - CSA - CCC - GOST				
IP 545				IP 665	
AC-15; A300 (Ue = 240 V, Ie = 3 A) / DC-13; Q300 (Ue = 250 V, Ie = 0.27 A)					
3 x ISO M20 x 1.5 entries	1 tapped entry for n° 13 cable gland (for ISO M20 x 1.5, adaptor DE9RA1620 must be ordered separately)				
61.5	85 x 75				105 x 70
118 x 59 x 77	85 x 75 x 95				85 x 87 x 146
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–	⇒ **XCRA11**(2)	⇒ **XCRA15**	⇒ **XCRE18**(2)	–	–
–	⇒ **XCRB11**(2)	–	⇒ **XCRF17**(3)	–	–
–				**XCRT115**	**XCRT315** (4)
XCKMR54D1H29 (2)	–	–	–	–	–

(2) Steel rods, L = 200 mm (3) Steel “T” rods, L = 200 mm, W = 300 mm. (4) Polyester enclosure

Operating heads, complete or for customer assembly

Plunger heads

	with metal end plunger	with steel roller end plunger
Reference	**ZC2JE61**	**ZC2JE62**

Rotary heads and separate levers

	spring return for actuation from left **AND** right	spring return for actuation from left **OR** right	variable length lever with thermoplastic roller (1)	rigid rod 3 mm, steel L = 125 mm (1)	lever with thermoplastic roller (1)	lever with steel roller (1)	spring lever (1)	spring-rod lever
Reference	**ZC2JE01**	**ZC2JE05**	**ZC2JY31**	**ZC2JY51**	**ZC2JY11**	**ZC2JY13**	**ZC2JY81**	**ZC2JY91**

(1) Adjustable throughout 360°.