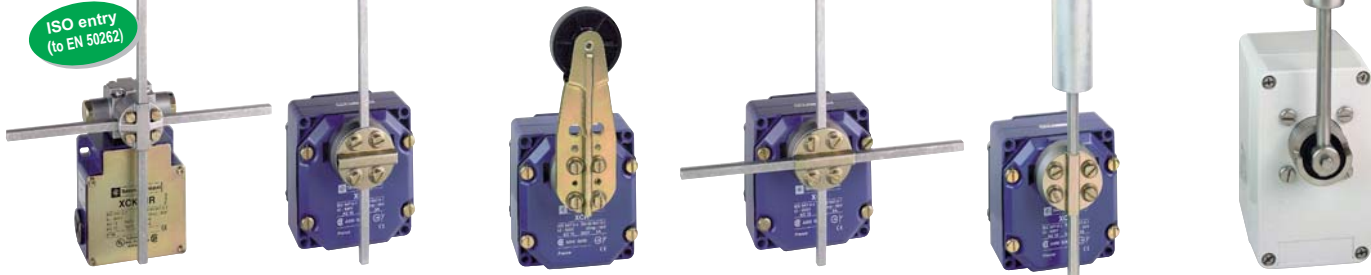


Severe duty for hoisting and materials handling applications XCKMR and XCR, complete switches



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°.