

Safety detection solutions

Lever or spindle-operated safety switches
XCSP, XCSR and XCSTR
plastic, double insulated, turret head (1)
1 or 2 cable entries

Type of switch	Elbowed lever (flush with rear of switch)			Straight lever		Spindle	
Operator	To left	Centered	To right	To right OR to left	Centered	Length 30 mm (2)	
References of complete switches (⊖ NC contact with positive opening operation) with 1 cable entry tapped ISO M16 x 1.5							
2-pole 1 NC + 1 NO break before make, slow break		XCSP592	XCSP582	XCSP572	XCSP562	XCSP552	XCSPR552
2-pole 2 NC slow break		XCSP792	XCSP782	XCSP772	XCSP762	XCSP752	XCSPR752
3-pole 1 NC + 2 NO break before make, slow break		-	-	-	XCSP862	-	XCSTR552
3-pole 2 NC + 1 NO break before make, slow break		-	-	-	XCSP962	-	XCSPR952
3-pole 3 NC slow break		-	-	-	-	-	XCSTR852
Weight (kg)	0.095	0.095	0.095	0.095	0.095	0.105	0.155

References of complete switches with 1 or 2 cable entries tapped no. 11 (Pg 11)

To order a complete switch with 1 or 2 Pg 11 cable entries, replace the last number in the reference (2) with 1.
Example: XCSP752 becomes XCSP751 (some Pg 11 references may not be available).

References of complete switches with 1 or 2 cable entries for 1/2" NPT conduit

To order a complete XCSP or XCSR switch with 1 cable entry for 1/2" NPT conduit, replace the last number in the reference (2) with 3.
Example: XCSP592 becomes XCSP593 (some 1/2" NPT references may not be available).
For a complete XCSTR switch with 2 entries for 1/2" NPT conduit, use DE9RA1012 adapter.



DE9RA1012

Description	Sold in lots of 10	Unit reference	Weight kg
1/2" NPT conduit adapter	10	DE9RA1012	0.050

(1) Head adjustable in 90° steps through 360°. Switches supplied with 2 additional self-locking screws for positive fixing of the head.

(2) For switches with 80 mm spindle: replace the second number in the reference (5) with 6. Example: XCSPR552 becomes XCSPR562. The weight increases by 0.032 kg (some 80 mm spindle references may not be available).

Other versions: please consult our Customer Care Center.