

Safety switches with rotary level



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 Body Function Contact Connection

For light machines without inertia with hinged doors, covers or protective guards

XCSP		Safety contacts (1)		Elbowed lever, operator to left	Elbowed lever, operator to centre	Elbowed lever, operator to right	Straight lever, operator to right OR to left (2)	Straight lever, operator to centre
Plastic								
	ISO M16	NC+NO slow		XCSP592	XCSP582	XCSP572	XCSP562	XCSP552
		2NC slow		XCSP792	XCSP782	XCSP772	XCSP762	XCSP752
		NC+2NO slow					XCSP862	
		2NC+NO slow					XCSP962	
	Pg11	NC+NO slow		XCSP591	XCSP581	XCSP571	XCSP561	XCSP551
		2NC slow		XCSP791	XCSP781	XCSP771	XCSP761	XCSP751
		2NC+NO slow			XCSP981			
	1/2"NPT	NC+NO slow		XCSP593	XCSP583	XCSP573	XCSP563	XCSP553
		2NC slow		XCSP793	XCSP783	XCSP773	XCSP763	XCSP753

(1) Schematic diagrams shown represent the contact states whilst the lever is in the rest position.

(2) To change the operator from right to left, rotate the turret head by 180°.

XCSPR		Safety contacts (1)		NC+NO Slow	2NC Slow	NC+2NO Slow	2NC+NO Slow
Plastic							
	Spindle length 30 mm (2)	ISO M16		XCSPR552	XCSPR752		XCSPR952
		Pg11		XCSPR551	XCSPR751	XCSPR851	XCSPR951
		1/2"NPT		XCSPR553	XCSPR753		

(1) Schematic diagrams shown represent the contact states whilst the spindle is the rest position.

(2) For switches with 80 mm spindle, replace the 2nd number in the reference by 6. Ex: XCSPR562.

XCSTR		Safety contacts (1)		NC+2NO Slow	2NC+NO Slow	3NC Slow
Plastic						
	Spindle length 30 mm (2)	ISO M16		XCSTR552	XCSTR752	XCSTR852
		Pg11		XCSTR551	XCSTR751	XCSTR851
		1/2"NPT (3)		XCSTR553	XCSTR753	XCSTR853

(1) Schematic diagrams shown represent the contact states whilst the spindle is the rest position.

(2) For switches with 80 mm spindle, replace the 2nd number in the reference by 6. Ex: XCSTR562

(3) Supply with one metal adaptor DE9RA1012 (Pg11 1/2"NPT) and one blanking plug. For a second 1/2"NPT conduit entry please order a second adaptor.

Connection information

ISO M16 Tapped M16x1.5 for ISO cable gland

Pg11 Tapped for a N°11 cable gland

1/2" NPT Tapped for a 1/2" NPT

Slow NC+NO	Slow 2NC	Slow NC+2NO	Slow / Snap 2NC+NO	Slow 3NC