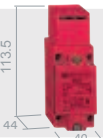
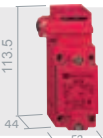
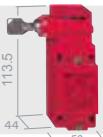
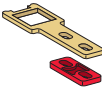
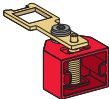
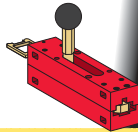


For industrial machines without inertia for monitoring access guards

XCSCA Metal		Without locking of the actuator (1)	Safety contacts (2)	NC+2NO Slow	2NC+NO Slow	3NC Slow
			ISO M20	XCSCA502	XCSCA702	XCSCA802
			Pg13.5	XCSCA501	XCSCA701	XCSCA801
			1/2"NPT	XCSCA503	XCSCA703	XCSCA803
XCSCB Metal		Manual unlocking by button (1)	Safety contacts (2)	NC+2NO Slow	2NC+NO Slow	3NC Slow
			M20	XCSCB502	XCSCB702	XCSCB802
			Pg13.5	XCSCB501	XCSCB701	XCSCB801
			1/2"NPT	XCSCB503	XCSCB703	XCSCB803
XCSCC Metal		Manual unlocking by key lock (1)	Safety contacts (2)	NC+2NO Slow	2NC+NO Slow	3NC Slow
			M20	XCSCC502	XCSCC702	XCSCC802
			Pg13.5	XCSCC501	XCSCC701	XCSCC801
			1/2"NPT	XCSCC503	XCSCC703	XCSCC803

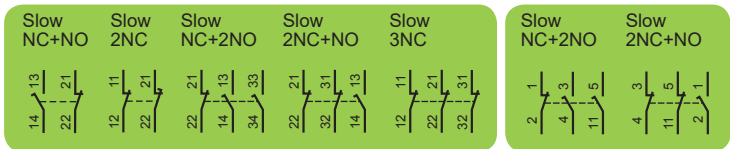
- (1) To choose the type of key actuator, please refer to Accessories
(2) Schematic diagrams shown at the bottom of this page represent the contact states while the actuator is inserted in the head

Accessories for safety interlocking switches

			
Key actuator	Straight key actuator	Key actuator with mounting bracket	Pivoting key actuator
XCSLF, XCSE, XCSCA, XCSCB & XCSCC	XCSZ01	XCSZ02	XCSZ03
			Key actuator with latch for sliding doors XCSZ05

Connection information
ISO M20 Tapped M20x1.5 for ISO cable gland
Pg13.5 Tapped for a N°13 cable gland
1/2" NPT Tapped for a 1/2" NPT

M23 to XCSLF***M3 products Connector M23, 19 pin



Cabling XCS

M23 19 pin	Connectors (female)	
	straight	elbowed
	XZCC23FDM190S	XZCC23FCM190S

