

XCSB1618929 obsolete switch

XCSB1618929 technical data

How to replace

Simply easy!™



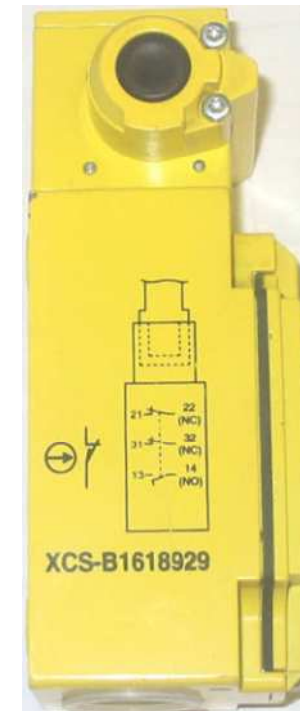
Telemecanique

Sensors

XCSB1618929 obsolete switch



- XCSB1618929 pictures



- Description

- It was a specific switch requested in the past by Ford USA
- XCSB1618929 = XCSB703 yellow painted, RAL code colour = 1018

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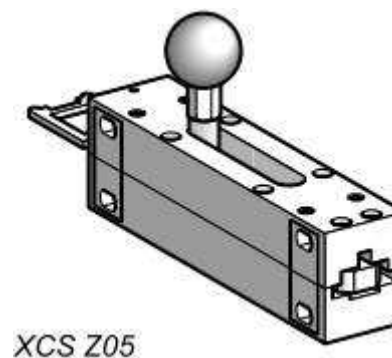


- XCSB1618929 datasheet

- Refer to the datasheet of the standard XCSB703 in red colour, suitable to XCSB1618929 yellow switch (alone difference : colour). Same operating keys XCSZ0*. See next page partial datasheet.

- XCSB1618929 cross-reference

- Withdrawal date from data base : july 2012
- How to replace : standard XCSB703 in red colour, using same operating keys.



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- XCSA703 datasheet (partial)

Product data sheet Characteristics

XCSB703

metal safety switch XCSB - 2 NC + 1 NO - slow break - 1 entry tapped 1/2" NPT



Main

Range of product	Preventa Safety detection
Product or component type	Safety switch
Component name	XCSB
Design	Industrial
Material	Metal
Head type	Key operated turret head
Contacts type and composition	2 NC + 1 NO
Contacts operation	Slow-break, break before make
Cable entry	1 entry tapped 1/2" NPT
Electrical connection	Terminal, 1 x 0.5... 2 x 1.5 mm ² with or without cable end
Number of poles	3
Locking options description	With locking of actuator, unlocking by push-button
Local signalling	Without

Complementary

Positive opening	With NC contact
Mechanical durability	600000 cycles
Minimum actuation speed	0.01 m/s
Maximum actuation speed	0.5 m/s
[I _e] rated operational current	0.27 A at 250 V utilisation category DC-13, Q300 conforming to EN/IEC 60947-5-1 0.55 A at 125 V utilisation category DC-13, Q300 conforming to EN/IEC 60947-5-1 3 A at 240 V utilisation category AC-15, A300 conforming to EN/IEC 60947-5-1 6 A at 120 V utilisation category AC-15, A300 conforming to EN/IEC 60947-5-1
[I _{th}] conventional enclosed thermal current	10 A