# XCSL566B1

## Interlock switch 300 VAC 10as XCSL





#### Main

Device short name	XCSL
Enclosure type	Water resistant enclosure for indoor/outdoor Dustproof enclosure for indoor/outdoor Ice/sleet proof enclosure for indoor/outdoor

Complementary

[In] rated current	10 A	
[Us] rated supply voltage	24 V DC	
Actuator	Key	
Cable entry	Conduit entry 1 13 mm	
Contact operation	Slow-break, break before make	
Contacts type and composition	1 NC 2 NO for staggered	
Depth	43.94 mm	
Enclosure material	Metal enclosure	
Height	194.06 mm	
Installation direction	Electromagnet connection: right Actuator supply: left	
Key locking position	Front	
Locking options description	With locking of actuator, unlocking by key operated lock	
Number of poles	3	
Permissible voltage	300 V AC	
Pilot light	LED orange	

#### Environment

Ambient air temperature for operation	-2570 °C
IP degree of protection	IP67
NEMA degree of protection	NEMA 1/2/3/4/12
Product certifications	UL listed file E164353 CCN NKCR[RETURN]CSA LR4408794 class 3211 03[RETURN]CE

#### **Packing Units**

Unit Type of Package 1	PCE	
Number of Units in Package 1	1	
Package 1 Height	5.2 cm	
Package 1 Width	6.2 cm	
Package 1 Length	28.0 cm	
Package 1 Weight	968.0 g	
Unit Type of Package 2	S02	
Number of Units in Package 2	8	
Package 2 Height	15.0 cm	

Package 2 Width	30.0 cm	
Package 2 Length	40.0 cm	
Package 2 Weight	8.199 kg	

### Offer Sustainability

Sustainable offer status	Green Premium product
REACh Regulation	☑ REACh Declaration
EU RoHS Directive	Pro-active compliance (Product out of EU RoHS legal scope)
Mercury free	Yes
RoHS exemption information	₫Yes
Circularity Profile	No need of specific recycling operations
California proposition 65	WARNING: This product can expose you to chemicals including: Diisononyl phthalate (DINP), which is known to the State of California to cause cancer, and Di-isodecyl phthalate (DIDP), which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov