

XY2CD111

Simple rope pull switch, Telemecanique
Emergency stop rope pull switches XY2C,
cable 240 VAC 10 A XY2Cd



Main

Range of product	Telemecanique Emergency stop rope pull switches XY2C
Product or component type	Simple rope pull switch
Device short name	XY2CD
Housing colour	Blue
Overtoltage category	Class I conforming to IEC 61140 Class I conforming to NF C 20-030

Complementary

Trigger cable maximum length	6 m
Body material	Zamak
Head material	Plastic
[Us] rated supply voltage	240 V
Contacts type and composition	1 NC + 1 NO
Contact operation	Snap action
Resistance to wrenching	237 DaN operating head 36 daN operating ring
Cable entry number	3 3 entries tapped for Pg 11 cable gland for Pg 11
Mechanical durability	1500000 cycles
[Ie] rated operational current	3 A at 240 V, AC-15, A300 conforming to IEC 60947-5-1 appendix A 0.27 A at 250 V, DC-13, Q300 conforming to IEC 60947-5-1 appendix A
[Ithe] conventional enclosed thermal current	10 A
[Ui] rated insulation voltage	400 V (pollution degree 3) conforming to IEC 60947-1 300 V conforming to UL 508 300 V conforming to CSA C22.2 No 14
Compatibility code	XY2CD

Environment

Product certifications	CCC[RETURN]CE
Ambient air temperature for operation	-20...70 °C
IP degree of protection	IP66 conforming to IEC 60529

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	3.200 cm
Package 1 Width	6.500 cm
Package 1 Length	14.600 cm
Package 1 Weight	285.000 g
Unit Type of Package 2	S01
Number of Units in Package 2	16
Package 2 Height	15.000 cm
Package 2 Width	15.000 cm

Package 2 Length	40.000 cm
Package 2 Weight	4.745 kg

Offer Sustainability

Sustainable offer status	Green Premium product
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
For all Reach Rohs enquiries contact us at	sustainability@tesensors.com