XY2CE4A010

e-stop rope pull switch XY2CE - LH side - 1NC+1NO





Main

Range of product	Preventa XY2			
Product or component type	Simple stop rope pull switch			
Device short name	XY2CE			
Housing colour	Blue			
Overvoltage category	Class I conforming to EN/IEC 61140 Class I conforming to NF C 20-030			

Complementary

Without pilot light			
1			
50 m			
Zamak			
Stainless steel			
Without			
1 NC + 1 NO			
Snap action			
LH side			
Screw clamp terminal 1 x 0.52 x 1.5 mm ²			
0.81.2 N.m			
3 plain hole for Pg 13.5 or ISO M20 cable gland			
CE			
60000 cycles			
5 m			
3 A at 240 V AC-15, A300 conforming to EN/IEC 60947-5-1 appendix A 0.27 A at 250 V DC-13, Q300 conforming to EN/IEC 60947-5-1 appendix A			
10 A			
500 V (degree of pollution: 3) conforming to EN/IEC 60947-1 300 V (degree of pollution: conforming to UL 508 300 V (degree of pollution: conforming to CSA C22.2 No 14			
6 kV conforming to EN/IEC 60947-1			
With conforming to EN/IEC 60947-5-1			
<= 25 MOhm conforming to NF C 93-050 method A <= 25 MOhm conforming to EN/IEC 60255-7 category 3			
10 A by gG cartridge fuse conforming to EN/IEC 60269			

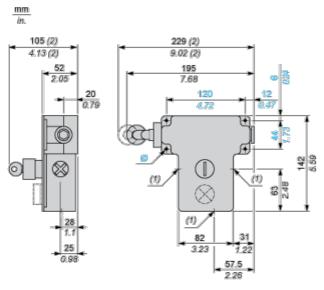
Environment

standards	EN/IEC 60947-5-1		
product certifications	CSA		
protective treatment	TC		
ambient air temperature for operation	-2570 °C		
ambient air temperature for storage	-4070 °C		
vibration resistance	10 gn (f = 10300 Hz) conforming to EN/IEC 60068-2-6		
shock resistance	50 gn for 11 ms conforming to EN/IEC 60068-2-27		
IP degree of protection	IP66 for conforming to IEC 60529		

Offer Sustainability

Sustainable offer status	Green Premium product		
RoHS (date code: YYWW)	Compliant - since 0852 - Schneider Electric declaration of conformity		
REACh	Reference not containing SVHC above the threshold		
Product environmental profile	Available		
Product end of life instructions	Need no specific recycling operations		

Dimensions

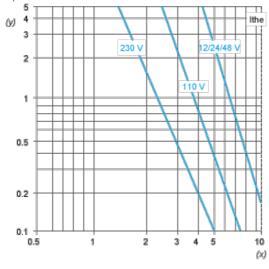


- (1) 3 plain holes for Pg 13.5 cable gland.
- (2) Maximum extension.
- Ø 4 elongated holes Ø 6 mm/0.24 in.

Electrical Curves

AC Supply 50/60 Hz Inductive Circuit

2-pole Contact Block



- Y Millions of operating cycles
- X Current in A

DC Supply Power Broken in for 1 Million Operating Cycles Inductive Circuit

Voltage	V	24	48	120
m	W	13	9	7