## Product datasheet Characteristics

# XY2CE2C250





#### Main

Range of product	Preventa XY2
Product or component type	Latching emergency stop rope pull switch
Device short name	XY2CE
Housing colour	Red RAL 3000
Overvoltage category	Class I conforming to EN/IEC 61140 Class I conforming to NF C 20-030

#### Complementary

Instant     Instant       Number of cables     1       Trigger cable maximum length     164.04 ft (50 m)       Bellow material     Zamak       Cover material     Stainless steel       Reset     By booted push-button       Contracts type and composition     1 NC + 1 NO       Contact operation     Slow-break       Trigger cable anchor point     LH side       Connections - terminals     Screw clamp terminal 1 x 0.5 2 x 1.5 mm²       Tightening torque     7.0810 62 bitn (0.8 12 Nm)       Cable entry number     3 tapped entry Pg 13.5 cable gland       Safety level     Can reach category 4 with the appropriate monitoring system and correctly wired conforming to ENISO 13849-1       Can reach attegory 4 with the appropriate monitoring system and correctly wired conforming to ENISO 13849-1       Can reach SIL3 with the appropriate monitoring system and correctly wired conforming to ENISC 61508       Safety reliability data     B10d - 300000 with value given for a life time of 20 years limited by mechanical or contact wear conforming to EN/EC 60947-5-1       Distance between cable supports     16.4 ft (5m)       [le] rated operational current     3 A at 240 V AC-15, A300 conforming to EN/EC 60947-5-1 appendix A 0.27 A at 250 V DC-13, Q300 conforming to EN/EC 60947-1	Local signalling	Without pilot light
Bellow material     Nitril       Body material     Zamak       Cover material     Stainless steel       Reset     By booted push-button       Contact type and composition     1 NC + 1 NO       Contact type and composition     1 NC + 1 NO       Contact type and composition     1 NC + 1 NO       Contact operation     Slow-break       Trigger cable anchor point     LH side       Connections - terminals     Screw clamp terminal 1 x 0.52 x 1.5 mm²       Tightening torque     7 0810.62 lb/l.n (0.81.2 N.m)       Cable entry number     3 tapped entry Pg 13.5 cable gland       Safety level     Can reach category 4 with the appropriate monitoring system and correctly wired conforming to EN/ISO 13849-1       Can reach ClL as with the appropriate monitoring system and correctly wired conforming to EN/ISO 13849-1       Can reach SlL as with the appropriate monitoring system and correctly wired conforming to EN/ISO 13849-1       Can reach SlL as with the appropriate monitoring system and correctly wired conforming to EN/ISC 61508       Safety reliability data     B10d - 300000 with value given for a life time of 20 years limited by mechanical or contact wear conforming to EC 60947-5-1 appendix A 0.27 At 250 V DC-13, Q300 conforming to EN/IEC 60947-5-1 appendix A 0.27 At 250 V DC-13, Q300 conforming to EN/IEC 60947-5-1 appendix A 0.27 At 250 V DC		
Body material     Zamak       Cover material     Stainless steel       Reset     By booted push-button       Contact stype and composition     1 NC + 1 NO       Contact operation     Slow-break       Trigger cable anchor point     LH side       Connections - terminals     Screw clamp terminal 1 x 0.52 x 1.5 mm²       Tightening torque     7.0810.62 lbf.in (0.81 2 N.m)       Cable entry number     3 tapped entry Pg 13.5 cable gland       Safety level     Can reach category 4 with the appropriate monitoring system and correctly wired conforming to EN/ISO 13849-1       Can reach SL a with the appropriate monitoring system and correctly wired conforming to EN/ISO 13849-1     Can reach SL a with the appropriate monitoring system and correctly wired conforming to EN/ISO 13849-1       Can reach SL a with the appropriate monitoring system and correctly wired conforming to EN/ISC 61084     EN/ISO 13849-1       Can reach SL a with the appropriate monitoring system and correctly wired conforming to EN/ISC 60947-5-5     Marking       CE     Mechanical durability     60000 cycles       Distance between cable supports     16.4 ft (5 m)       [le] rated operational current     3 A at 240 V AC-15, A300 conforming to EN/IEC 60947-5-1 appendix A 0.27 At at 250 V DC-13, Q300 conforming to EN/IEC 60947-5-1 appendix A 0.27 At at 250 V DC-13,	Trigger cable maximum length	164.04 ft (50 m)
Cover material     Stainless steel       Reset     By booted push-button       Contacts type and composition     1 NC + 1 NO       Contacts operation     Slow-break       Trigger cable anchor point     LH side       Connections - terminals     Screw clamp terminal 1 x 0.52 x 1.5 mm <sup>2</sup> Tightening torque     7.0810.62 lbf.in (0.81.2 N.m)       Cable entry number     3 tapped entry Pg 13.5 cable gland       Safety level     Conreaction category 4 with the appropriate monitoring system and correctly wired conforming to EN/ICS 013849-1       Can reach PL = e with the appropriate monitoring system and correctly wired conforming to EN/ICS 013849-1       Can reach PL = e with the appropriate monitoring system and correctly wired conforming to EN/ICS 013849-1       Can reach PL = e with the appropriate monitoring system and correctly wired conforming to EN/ICS 60947-5-5       Marking     CE       Mechanical durability     60000 cycles       Distance between cable supports     16.4 ft (5 m)       [le] rated operational current     10.A       0.27 A at 250 V DC-13, Q300 conforming to EN/IEC 60947-5-1 appendix A       0.21 Y at 250 V Uc23, Q300 conforming to EN/IEC 60947-5.1       [luin] rated insulation voltage     500 V (degree of pollution: conforming to EN/IEC 60947-5.1 <td>Bellow material</td> <td>Nitril</td>	Bellow material	Nitril
Reset     By booted push-button       Contacts type and composition     1 NC + 1 NO       Contact operation     Slow-break       Trigger cable anchor point     LH side       Connections - terminals     Screw clamp terminal 1 x 0.52 x 1.5 mm²       Tightening torque     7.0810.62 lbf.in (0.81.2 N.m)       Cable entry number     3 tapped entry Pg 13.5 cable gland       Safety level     Can reach category 4 with the appropriate monitoring system and correctly wired conforming to EN/ISO 13849-1       Can reach Category 4 with the appropriate monitoring system and correctly wired conforming to EN/ISO 13849-1     Can reach Category 4 with the appropriate monitoring system and correctly wired conforming to EN/ISO 13849-1       Can reach SLI a with the appropriate monitoring system and correctly wired conforming to EN/ISC 61508     Can reach SLI a with the appropriate monitoring system and correctly wired conforming to EN/ISC 61508       Safety reliability data     B10d = 30000 with value given for a life time of 20 years limited by mechanical or contact wear conforming to IEX 60947-5-5       Marking     CE       Mechanical durability     60000 cycles       Distance between cable supports     16.4 ft (5 m)       [le] rated operational current     10 A       [Ui] rated insulation voltage     500 V (degree of pollution: conforming to EN/IEC 609	Body material	Zamak
Contacts type and composition   1 NC + 1 NO     Contact operation   Slow-break     Trigger cable anchor point   LH side     Connections - terminals   Screw clamp terminal 1 x 0.52 x 1.5 mm²     Tightening torque   7.0810.62 lbf.in (0.81.2 N.m)     Cable entry number   3 tapped entry Pg 13.5 cable gland     Safety level   Can reach category 4 with the appropriate monitoring system and correctly wired conforming to EN/ISO 13849-1     Can reach Category 4 with the appropriate monitoring system and correctly wired conforming to EN/ISO 13849-1   Can reach SIL 3 with the appropriate monitoring system and correctly wired conforming to EN/ISO 13849-1     Can reach SL 3 with the appropriate monitoring system and correctly wired conforming to EN/ISO 13849-1   Can reach SIL 3 with the appropriate monitoring system and correctly wired conforming to EN/ISO 13849-1     Can reach SL 3 with the appropriate monitoring system and correctly wired conforming to EN/ISO 13849-1   Can reach SIL 3 with the appropriate monitoring system and correctly wired conforming to EN/ISC 60947-5-5     Marking   CE   CE     Mechanical durability   60000 cycles   Distance between cable supports   16.4 ft (5 m)     [le] rated operational enclosed thermal current   10 A   0.27 A at 250 V DC-13, 0300 conforming to EN/IEC 60947-5-1 appendix A     [Ui] rated insulation voltage   500 V (degree of pollut	Cover material	Stainless steel
Contact operation   Slow-break     Trigger cable anchor point   LH side     Connections - terminals   Screw clamp terminal 1 x 0.52 x 1.5 mm²     Tightening torque   7.0810.62 lbf.in (0.812 N.m)     Cable entry number   3 tapped entry Pg 13.5 cable gland     Safety level   Can reach category 4 with the appropriate monitoring system and correctly wired conforming to EN/ISO 13849-1     Can reach SIL 3 with the appropriate monitoring system and correctly wired conforming to EN/IEC 61508     Safety reliability data   B10d = 300000 with value given for a life time of 20 years limited by mechanical or contact wear conforming to EC 60947-5-5     Marking   CE     Mechanical durability   60000 cycles     Distance between cable supports   16.4 ft (5 m)     [le] rated operational enclosed thermal current   10 A     [Ui] rated insulation voltage   500 V (degree of pollution: 3) conforming to EN/IEC 60947-5-1 appendix A     [Ui] rated insulation voltage   6 kV conforming to EN/IEC 60947-5-1     300 V (degree of pollution: 3) conforming to EN/IEC 60947-1   300 V (degree of pollution: 3) conforming to EN/IEC 60947-1     300 V (degree of pollution: conforming to U ES08   300 V (degree of pollution: 3) conforming to U ES08     300 V (degree of pollution: conforming to U ES08   300 V (degree of pollution: conformin	Reset	By booted push-button
Trigger cable anchor point   LH side     Connections - terminals   Screw clamp terminal 1 x 0.52 x 1.5 mm²     Tightening torque   7.0810.62 lbf.in (0.81.2 N.m)     Cable entry number   3 tapped entry Pg 13.5 cable gland     Safety level   Can reach category 4 with the appropriate monitoring system and correctly wired conforming to EN/ISO 13849-1     Can reach Category 4 with the appropriate monitoring system and correctly wired conforming to EN/ISO 13849-1     Can reach SL 3 with the appropriate monitoring system and correctly wired conforming to EN/ISC 13849-1     Can reach SL 3 with the appropriate monitoring system and correctly wired conforming to EN/ISC 61508     Safety reliability data   B10d = 300000 with value given for a life time of 20 years limited by mechanical or contact wear conforming to EC 60947-5-5     Marking   CE     Mechanical durability   60000 cycles     Distance between cable supports   16.4 ft (5 m)     [le] rated operational current   10 A     [Ui] rated insulation voltage   500 V (degree of pollution: 3) conforming to EN/IEC 60947-5-1 appendix A     300 V (degree of pollution: 3) conforming to CS 22.2 No 14   [Uimp] rated impulse withstand voltage     6 kV conforming to EN/IEC 60947-5-1   Resistance across terminals     <= 25 MOhm conforming to EN/IEC 60269	Contacts type and composition	1 NC + 1 NO
Connections - terminals   Screw clamp terminal 1 x 0.52 x 1.5 mm²     Tightening torque   7.0810.62 lbf.in (0.81.2 N.m)     Cable entry number   3 tapped entry Pg 13.5 cable gland     Safety level   Can reach category 4 with the appropriate monitoring system and correctly wired conforming to EN/ISO 13849-1     Can reach Category 4 with the appropriate monitoring system and correctly wired conforming to EN/ISO 13849-1   Can reach PL = e with the appropriate monitoring system and correctly wired conforming to EN/ISO 61508     Safety reliability data   B10d = 300000 with value given for a life time of 20 years limited by mechanical or contact wear conforming to EN/EC 61508     Safety reliability data   B10d = 300000 cycles     Distance between cable supports   16.4 ft (5 m)     [le] rated operational current   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     [Uing] rated insulation voltage   500 V (degree of pollution: 3) conforming to EN/IEC 60947-1     300 V (degree of pollution: 3) conforming to EN/IEC 60947-1   300 V (degree of pollution: 3) conforming to EN/IEC 60947-5-1     Positive opening   With conforming to EN/IEC 60947-5-1     Resistance across terminals   <= 25 MOhm conforming to EN/IEC 6025-7 category 3	Contact operation	Slow-break
Tightening torque   7.0810.62 lbf.in (0.81.2 N.m)     Cable entry number   3 tapped entry Pg 13.5 cable gland     Safety level   Can reach category 4 with the appropriate monitoring system and correctly wired conforming to EN/ISO 13849-1     Can reach PL = e with the appropriate monitoring system and correctly wired conforming to EN/ISO 13849-1   Can reach PL = e with the appropriate monitoring system and correctly wired conforming to EN/ISO 13849-1     Safety reliability data   B10d = 300000 with value given for a life time of 20 years limited by mechanical or contact wear conforming to EI/IEC 61508     Safety reliability data   CE     Marking   CE     Mechanical durability   60000 cycles     Distance between cable supports   16.4 ft (5 m)     [Ie] rated operational current   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 0.27 A at 250 V DC-13, Q300 conforming to EN/IEC 60947-5-1 appendix A 0.27 A at 250 V (degree of pollution: conforming to UL 508 300 V (degree of pollution: conforming to UL 508 300 V (degree of pollution: conforming to UL 508 300 V (degree of pollution: conforming to UL 508 300 V (degree of pollution: conforming to UL 508 300 V (degree of pollution: conforming to UL 508 300 V (degree of pollution: conforming to UL 508 300 V (degree of pollution: conforming to UL 508 300 V (degree of pollution: conforming to EN/IEC 60947-5-1     [Uimp] rated inpulse withstand voltage   6 kV conforming to EN/IEC 60947-5-1	Trigger cable anchor point	LH side
Cable entry number   3 tapped entry Pg 13.5 cable gland     Safety level   Can reach category 4 with the appropriate monitoring system and correctly wired conforming to EN/ISO 13849-1     Can reach PL = e with the appropriate monitoring system and correctly wired conforming to EN/ISO 13849-1     Can reach SLI 3 with the appropriate monitoring system and correctly wired conforming to EN/ISO 13849-1     Can reach SLI 3 with the appropriate monitoring system and correctly wired conforming to EN/ISO 13849-1     Can reach SLI 3 with the appropriate monitoring system and correctly wired conforming to EN/ISO 13849-1     Can reach SLI 3 with the appropriate monitoring system and correctly wired conforming to EN/IEC 60947-5-5     Marking   CE     Mechanical durability   60000 cycles     Distance between cable supports   16.4 ft (5 m)     [le] rated operational current   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     [Ui] rated insulation voltage   500 V (degree of pollution: 3) conforming to EN/IEC 60947-1     300 V (degree of pollution: conforming to EN/IEC 60947-5-1   10 A     [Uimp] rated impulse withstand voltage   6 kV conforming to EN/IEC 60947-1     9050 V (degree of pollution: conforming to EN/IEC 60947-5-1   10 A     [Uimp] rated impulse withstand voltage   6 kV conforming to EN/IEC 60947-5-1	Connections - terminals	Screw clamp terminal 1 x 0.52 x 1.5 mm <sup>2</sup>
Safety level   Can reach category 4 with the appropriate monitoring system and correctly wired conforming to EN/ISO 13849-1     Can reach PL = e with the appropriate monitoring system and correctly wired conforming to EN/ISO 13849-1     Can reach PL = with the appropriate monitoring system and correctly wired conforming to EN/ISO 13849-1     Can reach SLL 3 with the appropriate monitoring system and correctly wired conforming to EN/ISC 61508     Safety reliability data   B10d = 300000 with value given for a life time of 20 years limited by mechanical or contact wear conforming to IEC 60947-5-5     Marking   CE     Mechanical durability   60000 cycles     Distance between cable supports   16.4 ft (5 m)     [le] rated operational current   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     [Ui] rated insulation voltage   500 V (degree of pollution: 3) conforming to EN/IEC 60947-1 300 V (degree of pollution: conforming to L508 300 V (degree of pollution: conforming to L508 300 V (degree of pollution: conforming to CSA C22.2 No 14     [Uimp] rated impulse withstand voltage   6 kV conforming to NFLEC 60947-5-1     Resistance across terminals   <= 25 MOhm conforming to NF C 93-050 method A	Tightening torque	7.0810.62 lbf.in (0.81.2 N.m)
conforming to EN/ISO 13849-1   Can reach PL = e with the appropriate monitoring system and correctly wired conforming to EN/ISO 13849-1     Can reach PL = e with the appropriate monitoring system and correctly wired conforming to EN/ISO 13849-1   Can reach SIL 3 with the appropriate monitoring system and correctly wired conforming to EN/ISC 61508     Safety reliability data   B10d = 300000 with value given for a life time of 20 years limited by mechanical or contact wear conforming to EC 60947-5-5     Marking   CE     Mechanical durability   60000 cycles     Distance between cable supports   16.4 ft (5 m)     [le] rated operational current   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 0.27 A at 250 V DC-13, Q300 conforming to EN/IEC 60947-1     [Ui] rated insulation voltage   500 V (degree of pollution: 3) conforming to EN/IEC 60947-1     300 V (degree of pollution: conforming to CSA C22.2 N 014   [Uimp] rated impulse withstand voltage     6 kV conforming to EN/IEC 60947-5-1   Resistance across terminals     <= 25 MOhm conforming to EN/IEC 60255-7 category 3	Cable entry number	3 tapped entry Pg 13.5 cable gland
contact wear conforming to IEC 60947-5-5MarkingCEMechanical durability60000 cyclesDistance between cable supports16.4 ft (5 m)[le] rated operational current3 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[lthe] conventional enclosed thermal current10 A[Ui] rated insulation voltage500 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[Uimp] rated impulse withstand voltage6 kV conforming to EN/IEC 60947-1 S00 V (degree of pollution: conforming to RA C22.2 No 14[Uimp] rated impulse withstand voltage6 kV conforming to EN/IEC 60947-5-1 Resistance across terminals<= 25 MOhm conforming to NF C 93-050 method A <= 25 MOhm conforming to EN/IEC 60255-7 category 3	Safety level	conforming to EN/ISO 13849-1 Can reach PL = e with the appropriate monitoring system and correctly wired conforming to EN/ISO 13849-1 Can reach SIL 3 with the appropriate monitoring system and correctly wired
Mechanical durability   60000 cycles     Distance between cable supports   16.4 ft (5 m)     [le] rated operational current   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     [lthe] conventional enclosed thermal current   10 A     [Ui] rated insulation voltage   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 UL 508 300 V (degree of pollution: conforming to CSA C22.2 No 14     [Uimp] rated impulse withstand voltage   6 kV conforming to EN/IEC 60947-1     Positive opening   With conforming to EN/IEC 60947-5-1     Resistance across terminals   <= 25 MOhm conforming to NF C 93-050 method A <= 25 MOhm conforming to EN/IEC 60255-7 category 3	Safety reliability data	
Distance between cable supports16.4 ft (5 m)[Ie] rated operational current3 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[Ithe] conventional enclosed thermal current10 A[Ui] rated insulation voltage500 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[Uimp] rated impulse withstand voltage6 kV conforming to EN/IEC 60947-1 200 V (degree of pollution: conforming to EN/IEC 60947-1Positive openingWith conforming to EN/IEC 60947-5-1Resistance across terminals<= 25 MOhm conforming to NF C 93-050 method A <= 25 MOhm conforming to EN/IEC 60255-7 category 3	Marking	CE
[le] rated operational current3 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[lthe] conventional enclosed thermal current10 A[Ui] rated insulation voltage500 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[Uimp] rated impulse withstand voltage6 kV conforming to EN/IEC 60947-1Positive openingWith conforming to EN/IEC 60947-5-1Resistance across terminals<= 25 MOhm conforming to NF C 93-050 method A <= 25 MOhm conforming to EN/IEC 60255-7 category 3	Mechanical durability	60000 cycles
0.27 A at 250 V DC-13, Q300 conforming to EN/IEC 60947-5-1 appendix A     [Ithe] conventional enclosed thermal current   10 A     [Ui] rated insulation voltage   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     [Uimp] rated impulse withstand voltage   6 kV conforming to EN/IEC 60947-1     Positive opening   With conforming to EN/IEC 60947-5-1     Resistance across terminals   <= 25 MOhm conforming to NF C 93-050 method A <= 25 MOhm conforming to EN/IEC 60255-7 category 3	Distance between cable supports	16.4 ft (5 m)
[Ui] rated insulation voltage500 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[Uimp] rated impulse withstand voltage6 kV conforming to EN/IEC 60947-1Positive openingWith conforming to EN/IEC 60947-5-1Resistance across terminals<= 25 MOhm conforming to NF C 93-050 method A <= 25 MOhm conforming to EN/IEC 60255-7 category 3	[le] rated operational current	
300 V (degree of pollution: conforming to UL 508 300 V (degree of pollution: conforming to CSA C22.2 No 14[Uimp] rated impulse withstand voltage6 kV conforming to EN/IEC 60947-1Positive openingWith conforming to EN/IEC 60947-5-1Resistance across terminals<= 25 MOhm conforming to NF C 93-050 method A <= 25 MOhm conforming to EN/IEC 60255-7 category 3	[Ithe] conventional enclosed thermal current	10 A
Positive opening   With conforming to EN/IEC 60947-5-1     Resistance across terminals   <= 25 MOhm conforming to NF C 93-050 method A	[Ui] rated insulation voltage	300 V (degree of pollution: conforming to UL 508
Resistance across terminals   <= 25 MOhm conforming to NF C 93-050 method A	[Uimp] rated impulse withstand voltage	6 kV conforming to EN/IEC 60947-1
<= 25 MOhm conforming to EN/IEC 60255-7 category 3	Positive opening	With conforming to EN/IEC 60947-5-1
Terminals description ISO n°1 (13-14)NO (21-22)NC	Resistance across terminals	
(21-22)NC	Short-circuit protection	10 A by gG cartridge fuse conforming to EN/IEC 60269
Product weight 3.2 lb(US) (1.45 kg)	Terminals description ISO n°1	
	Product weight	3.2 lb(US) (1.45 kg)



#### Environment

standards	EN/IEC 60204-1 EN/IEC 60947-5-1 EN/IEC 60947-5-5 EN/ISO 13850 UL 508 Machinery directive 2006/42/EC CSA C22.2 No 14 Work equipment directive 2009/104/EC
product certifications	UL category NISD emergency stop devices CSA CCC
protective treatment	TC
ambient air temperature for operation	-40158 °F (-4070 °C)
ambient air temperature for storage	-40158 °F (-4070 °C)
vibration resistance	10 gn (f = 10300 Hz) conforming to EN/IEC 60068-2-6
shock resistance	50 gn 11 ms conforming to EN/IEC 60068-2-27
IP degree of protection	IP66 conforming to IEC 60529

### **Offer Sustainability**

Green Premium product	Green Premium product
Compliant - since 0931 - Schneider Electric declaration of conformity	Compliant - since 0931 - Schneider Electric declaration of conformity
Reference not containing SVHC above the threshold	Reference not containing SVHC above the threshold
Available	Available
Need no specific recycling operations	Need no specific recycling operations
WARNING: This product can expose you to chemicals including:	WARNING: This product can expose you to chemicals including:
Diisononyl phthalate (DINP), which is known to the State of California to cause cancer, and	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.	eDi-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 more information go to www.p65warnings.ca.gov

#### Contractual warranty

Warranty period

18 months

