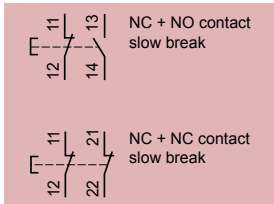


# Emergency stops

## Emergency stop cable pull switches



☉ Positive opening operation



For operating cable length < 20 or 30 m depending on the model		Latching, without indicator light Pg 13.5 threaded cable entry		
Maximum safety level using an appropriate and correctly connected control system		PL=e, category 4 conforming to EN/ISO 13849-1; SIL CL3 conforming to EN/IEC 62061		
Mechanical life		100,000 operating cycles		
Shock / vibration resistance		50 gn / 10 gn		
Degree of protection		IP66 and IP67		
Conformity to standards		EN/IEC 60947-5-5, EN/ISO 13850, UL (NiSD), CSA, CCC		
Dimensions W x D x H		200.9 x 40 x 64.2 mm		
Operating cable length		< 20 m	< 30 m	< 30 m
Operating cable anchoring point		straight	right side	left side
Reliability data B10d		500,000 (for a service life of 20 years, limited by mechanical or contact wear)		
Contact	1 NC + NO slow break	<b>XY2CJS15 (4)</b>	<b>XY2CJR15 (4)</b>	<b>XY2CJL15 (4)</b>
	1 NC + NC slow break	<b>XY2CJS17 (4)</b>	<b>XY2CJR17 (4)</b>	<b>XY2CJL17 (4)</b>
	2 NC + 1 NO slow break	<b>XY2CJS19 (4) (5)</b>	<b>XY2CJR19 (4) (5)</b>	<b>XY2CJL19 (4) (5)</b>

(4) For ISO M20 threaded cable entry version, add H29 to the end of the reference selected. Example: XY2CJS15 becomes XY2CJS15H29.

(5) For 1/2" NPT threaded cable entry version, add H7 to the end of the reference selected. Example: XY2CJS19 becomes XY2CJS19H7



Booted push button reset

For operating cable ≤ 30 m		Latching, without indicator light 3 x 1/2"-14 NPT conduit entries (1)		
Maximum safety level using an appropriate and correctly connected control system		PL=e, category 4 conforming to EN/ISO 13849-1; SIL 3 conforming to EN/IEC 61508		
Mechanical life		1 million operating cycles		
Shock / vibration resistance		50 gn / 10 gn		
Degree of protection		IP65		
Conformity to standards		EN/IEC 60947-5-5, EN/ISO 13850: 2006, UL 508 and CSA C 22-2 no. 14 (with suffix H7)		
Dimensions, W x D x H, mm (in.)		201 x 71 x 68 (7.91 x 2.80 x 2.68)		
Operating cable length		≤ 30 m		
Operating cable anchoring point		To right or to left		
Reliability data B10d		5,000,000 (for a service life of 20 years, limited by mechanical or contact wear)		
Contact	1 NC + NO slow break	<b>XY2CH13250H7</b>		
	1 NC + NC slow break	<b>XY2CH13270H7</b>		
	2 NC+1 NO slow break	<b>XY2CH13290H7</b>		



Booted pushbutton reset

For operating cable ≤ 70 m		Latching, without indicator light 3 x 1/2"-14 NPT conduit entries		
Maximum safety level using an appropriate and correctly connected control system		PL=e, category 4 conforming to EN/ISO 13849-1; SIL 3 conforming to EN/IEC 61508		
Mechanical life (millions of operating cycles)		0.01		
Shock / vibration resistance		50 gn / 10 gn		
Degree of protection		IP65		
Conformity to standards		EN/IEC 60947-5-5, EN/ISO 13850: 2006, UL 508 and CSA C 22-2 no. 14 (with suffix H7)		
Dimensions, W x D x H, mm (in.)		229 x 82 x 142 (9.02 x 3.23 x 5.59)		
Operating cable length		≤ 70 m		
Operating cable anchoring point		To left	To right	
Reliability data B10d		50,000 (for a service life of 20 years, limited by mechanical or contact wear)		
Contact	1 NC + NO slow break	<b>XY2CE2A250H7</b>	<b>XY2CE1A250H7</b>	
	1 NC + NC slow break	<b>XY2CE2A270H7</b>	<b>XY2CE1A270H7</b>	
	2 NC + NO slow break	<b>XY2CE2A290H7 (2)</b>	<b>XY2CE1A290H7 (2)</b>	

(1) For a no. 13 (Pg 13.5) cable entry, delete **H7** from the end of the catalog number. Example: XY2CH13250H7 becomes XY2CH13250.

(2) With protected LED, 24 V or 130 V supply voltage pilot light, replace the **0** in the catalog number with **6**. Example: XY2CE1A290H7 becomes XY2CE1A296H7.

With protected LED, 230 V supply voltage pilot light, replace the **0** in the catalog number with **7**. Example: XY2CE1A290H7 becomes XY2CE1A297H7.