

Pendant control stations

Double insulated, type XACA

For control circuits

Complete stations "ready for use"

DF56523



XACA271
XACA281

DF56524



XACA2714
XACA2814

DF56524



XACA27141
XACA28141

DF56525



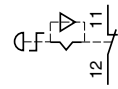
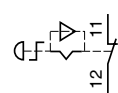
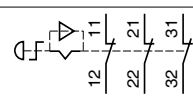
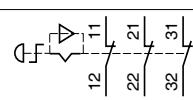
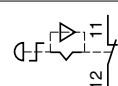
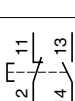
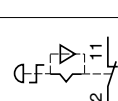
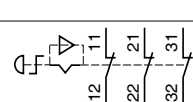
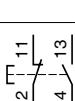
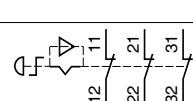
XACA471
XACA481

530226



XACA4714
XACA4814
XACA47141
XACA48141

For control of single-speed motors

Functions	Number of operators	Contact block(s) and scheme	Reference	Weight kg
		Per direction	For Emergency stop	
	2 mechanically interlocked	1 N/O ZB2BE101 	-	XACA271 0.475
		1 N/C + 1 N/O ZB2BE102 + ZB2BE101 	-	XACA281 0.500
	2 mechanically interlocked + 1 trigger action latching Emergency stop Ø 30 mm operator ZA2BS834 (1)	1 N/O ZB2BE101 	1 N/C ZB2BE102 	XACA2714 (1) 0.575
		1 N/C + 1 N/O ZB2BE102 + ZB2BE101 	1 N/C ZB2BE102 	XACA2814 (1) 0.600
		1 N/O ZB2BE101 	1 N/C + N/C + N/C XENT1192 	XACA27141 (1) 0.615
		1 N/C + 1 N/O ZB2BE102 + ZB2BE101 	1 N/C + N/C + N/C XENT1192 	XACA28141 (1) 0.635
	4 mechanically interlocked between pairs	1 N/O ZB2BE101 	-	XACA471 0.625
		1 N/C + 1 N/O ZB2BE102 + ZB2BE101 	-	XACA481 0.675
	4 mechanically interlocked between pairs + 1 trigger action latching Emergency stop Ø 40 mm operator ZA2BS844 (1)	1 N/O ZB2BE101 	1 N/C ZB2BE102 	XACA4714 (1) 0.800
		1 N/C + 1 N/O ZB2BE102 + ZB2BE101 	1 N/C ZB2BE102 	XACA4814 (1) 0.815
		1 N/O ZB2BE101 	1 N/C + N/C + N/C XENT1192 	XACA47141 (1) 0.835
		1 N/C + 1 N/O ZB2BE102 + ZB2BE101 	1 N/C + N/C + N/C XENT1192 	XACA48141 (1) 0.850

(1) Trigger action mechanically latching Emergency stop pushbuttons conform to standards EN/IEC 60204-32, EN/ISO 13850, Machinery directive 98/37/EC and standard EN/IEC 60947-5-5.

Pendant control stations

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For control circuits

Complete stations "ready for use"

For control of single-speed motors (continued)

Functions	Number of operators	Contact block(s) and scheme		Reference	Weight kg
		Per direction	For Emergency stop		
	6 mechanically interlocked between pairs	1 N/O ZB2BE101	—	XACA671	0.860
		1 N/C + 1 N/O ZB2BE102 + ZB2BE101	—	XACA681	0.950
		1 N/O ZB2BE101	1 N/C ZB2BE102	XACA6714 (1)	0.845
	6 mechanically interlocked between pairs + 1 trigger action latching Emergency stop Ø 40 mm operator ZA2BS844 (1)	1 N/C + 1 N/O ZB2BE102 + ZB2BE101	1 N/C ZB2BE102	XACA6814 (1)	0.935
		1 N/O ZB2BE101	1 N/C + N/C + N/C XENT1192	XACA67141 (1)	0.880
		1 N/C + 1 N/O ZB2BE102 + ZB2BE101	1 N/C + N/C + N/C XENT1192	XACA68141 (1)	0.970
	8 mechanically interlocked between pairs	1 N/O on 7 operators ZB2BE101 and 1 N/C on the 8 th operator ZB2BE102	—	XACA871	0.940
		1 N/C + 1 N/O ZB2BE102 + ZB2BE101	—	XACA881	1.045

(1) Trigger action mechanically latching Emergency stop pushbuttons conform to standards EN/IEC 60204-32, EN/ISO 13850, Machinery directive 98/37/EC and standard EN/IEC 60947-5-5.



Pendant control stations

Double insulated, type XACA

For control circuits

Complete stations "ready for use"



For control of 2-speed motors

Functions	Number of operators	Contact block(s) and scheme	Reference	Weight kg
		Per direction	For Emergency stop	
	2 mechanically interlocked between pairs	1 N/C + N/O + N/O staggered XENG1191	—	XACA291 0.525
	2 mechanically interlocked between pairs + 1 trigger action latching Emergency stop Ø 30 mm operator ZA2BS834 (1)	1 N/C + N/O + N/O staggered XENG1191	1 N/C ZB2BE102	XACA2914 (1) 0.570
		1 N/C + N/O + N/O staggered XENG1191	1 N/C + N/C + N/C XENT1192	XACA29141 (1) 0.605
	4 mechanically interlocked between pairs	1 N/C + N/O + N/O staggered XENG1191	—	XACA491 0.625
	4 mechanically interlocked between pairs + 1 trigger action latching Emergency stop Ø 40 mm operator ZA2BS844 (1)	1 N/C + N/O + N/O staggered XENG1191	1 N/C ZB2BE102	XACA4914 (1) 0.675
		1 N/C + N/O + N/O staggered XENG1191	1 N/C + N/C + N/C XENT1192	XACA49141 (1) 0.700
(a)	4 mechanically interlocked between pairs	1 N/C + N/O + N/O staggered (a) XENG1191	—	XACA492 0.675
(b)		1 N/O (b) ZB2BE101		
	4 mechanically interlocked between pairs + 1 trigger action latching Emergency stop Ø 40 mm operator ZA2BS844 (1)	1 N/C + N/O + N/O staggered (a) XENG1191	1 N/C ZB2BE102	XACA4924 (1) 0.700
		1 N/O (b) ZB2BE101		
		1 N/C + N/O + N/O staggered (a) XENG1191	1 N/C + N/C + N/C XENT1192	XACA49241 (1) 0.735
		1 N/O (b) ZB2BE101		

(1) Trigger action mechanically latching Emergency stop pushbuttons conform to standards EN/IEC 60204-32, EN/ISO 13850, Machinery directive 98/37/EC and standard EN/IEC 60947-5-5.

Pendant control stations

Double insulated, type XACA

For control circuits

Empty enclosures

530233



XACA02

530234



XACA03

530234



XACA12

Empty enclosures

Description	Number of cut-outs	Reference	Weight kg
Enclosure comprising: - the enclosure, - internal mounting plate, - protective cable sleeve, - internal cable clamp, - suspension ring, - cable tie (for tightening sleeve onto cable).	2	XACA02	0.440
	3	XACA03 (1)	0.440
	4	XACA04	0.540
	5	XACA05 (1)	0.625
	6	XACA06	0.665
	8	XACA08	0.770
	12	XACA12	1.000

Variable composition stations, factory assembled

Use the order form on page 3/13 to define the required configuration.

Equipment: contact blocks, operating heads (control and signalling), complementary accessories

See separate components, page 3/6

(1) Enclosures with 3 cut-outs XACA03 and 5 cut-outs XACA05 cannot be fitted with a mounting adaptor for base mounted units. The first cut-out can only be used for the Emergency stop function.

Pendant control stations

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For control circuits

Separate components and spare parts

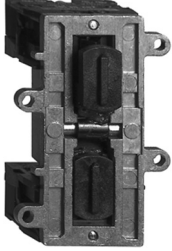
530238

ZB2BE101
ZB2BE102

Contact blocks for front mounting

Description	Application	Function	Scheme	Reference	Weight kg
Single block, spring return slow break	Single-speed	N/O		ZB2BE101	0.015
		N/C		ZB2BE102	0.015
		N/C + N/O + N/O simultaneous (1)		XENG1491	0.040
	2-speed	N/C + N/O + N/O staggered (1)		XENG1191	0.040
Double block, latching slow break (2)	Single-speed	N/O		XENG3781	0.060
		N/O		XENG3791	0.060
		N/O		XENG3791	0.060
		N/C		XENG3791	0.060

530236

XENG3781
XENG3791

530239



XENT1192

Isolating switch, slow break, for front mounting

For mounting in enclosures	Application	Function	Scheme	Reference	Weight kg
XACA03 (frontal cut-out) XACA05, A06, A08 (frontal or base cut-out)	Emergency stop	N/C + N/C + N/C with positive opening operation		XENT1192	0.050

(1) Only for use with XACA9... operators.

(2) Not suitable for use with the following operating heads: ZA2BB, ZA2BD, ZA2BG and ZA2BS.