





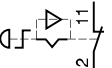
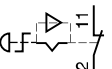

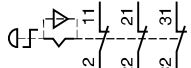
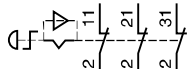
# Pendant control stations

Double insulated, type XAC A

For control circuits

Complete stations "ready for use"

## 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 ZB2 BE101	-	XAC A271	0.475
					
		1 N/C + 1 N/O ZB2 BE102 +	-	XAC A281	0.500
		ZB2 BE101			
	2 mechanically interlocked + 1 trigger action latching Emergency stop stop Ø 30 mm operator	1 N/O ZB2 BE101	1 N/C ZB2 BE102	XAC A2714 (1)	0.575
					
		1 N/C + 1 N/O ZB2 BE102 +	1 N/C ZB2 BE102	XAC A2814 (1)	0.600
		ZB2 BE101			
		1 N/O ZB2 BE101	1 N/C + N/C + N/C XEN T1192	XAC A27141 (1)	0.615
					
		1 N/C + 1 N/O ZB2 BE102 +	1 N/C + N/C + N/C XEN T1192	XAC A28141 (1)	0.635
		ZB2 BE101			

DF66623



XAC A271  
XAC A281

DF66624



XAC A2714  
XAC A2814

DF66624



XAC A27141  
XAC A28141

(1) Trigger action mechanically latching Emergency stop pushbuttons conform to standards EN/IEC 60204-32, EN/ISO 13850: 2006, Machinery directive 98/37/EC and standard EN/IEC 60947-5-5.

# Pendant control stations

Double insulated, type XAC A

For control circuits

Complete stations "ready for use"

DF56525



XAC A471  
XAC A481

530226



XAC A4714  
XAC A4814  
XAC A47141  
XAC A48141

6

530223



XAC A671  
XAC A681

530224



XAC A6714  
XAC A6814

For control of single-speed motors (continued)						
Functions	Number of operators	Contact block(s) and scheme		Reference	Weight kg	
		Per direction	For Emergency stop			
	4 mechanically interlocked between pairs	1 N/O ZB2 BE101		-	XAC A471 0.625	
		1 N/C + 1 N/O ZB2 BE102 + ZB2 BE101		-	XAC A481 0.675	
	4 mechanically interlocked between pairs + 1 trigger action latching Emergency stop Ø 40 mm operator ZA2 BS844 (1)	1 N/O ZB2 BE101		1 N/C ZB2 BE102		XAC A4714 (1) 0.800
		1 N/C + 1 N/O ZB2 BE102 + ZB2 BE101		1 N/C ZB2 BE102		XAC A4814 (1) 0.815
	6 mechanically interlocked between pairs	1 N/O ZB2 BE101		1 N/C + N/C + N/C XEN T1192		XAC A47141 (1) 0.835
		1 N/C + 1 N/O ZB2 BE102 + ZB2 BE101		1 N/C + N/C + N/C XEN T1192		XAC A48141 (1) 0.850
	6 mechanically interlocked between pairs + 1 trigger action latching Emergency stop Ø 40 mm operator ZA2 BS844 (1)	1 N/O ZB2 BE101		-	XAC A671 0.860	
		1 N/C + 1 N/O ZB2 BE102 + ZB2 BE101		-	XAC A681 0.950	
	6 mechanically interlocked between pairs + 1 trigger action latching Emergency stop Ø 40 mm operator ZA2 BS844 (1)	1 N/O ZB2 BE101		1 N/C ZB2 BE102		XAC A6714 (1) 0.845
		1 N/C + 1 N/O ZB2 BE102 + ZB2 BE101		1 N/C ZB2 BE102		XAC A6814 (1) 0.935

(1) Trigger action mechanically latching Emergency stop pushbuttons conform to standards EN/IEC 60204-32, EN/ISO 3850: 2006, Machinery directive 98/37/EC and standard EN/IEC 60947-5-5.

# Pendant control stations

Double insulated, type XAC A

For control circuits

Complete stations "ready for use"

DF565526



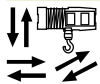
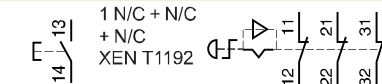
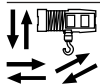
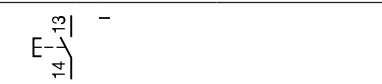
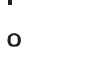

XAC A67141  
XAC A68141

DF565527


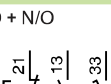

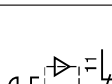


XAC A871  
XAC A881

## 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 trigger action latching Emergency stop Ø 40 mm operator	6 ZB2 BE101 + ZA2 BS844 (1)	1 N/O	1 N/C + N/C + N/C XEN T1192		XAC A67141 (1)	0.880
		ZB2 BE102	1 N/C + N/C + N/C XEN T1192			
 8 mechanically interlocked between pairs	8 ZB2 BE101 and 1 N/C on the 8 <sup>th</sup> operator ZB2 BE102	1 N/O on 7 operators	-		XAC A871	0.940
		ZB2 BE102	-			
 10 mechanically interlocked between pairs	10 ZB2 BE102 + ZB2 BE101	1 N/C + 1 N/O	-		XAC A881	1.045
		ZB2 BE102	-			

## 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	2 staggered XEN G1191	1 N/C + N/O + N/O	-		XAC A291	0.525
		XEN G1191	-			
 2 mechanically interlocked between pairs + 1 trigger action latching Emergency stop Ø 30 mm operator	2 staggered XEN G1191 + ZA2 BS834 (1)	1 N/C + N/O + N/O	1 N/C ZB2 BE102		XAC A2914 (1)	0.570
		XEN G1191	1 N/C + N/C + N/C XEN T1192			

(1) Trigger action mechanically latching Emergency stop pushbuttons conform to standards EN/IEC 60204-32, EN/ISO 13850: 2006, Machinery directive 98/37/EC and standard EN/IEC 60947-5-5.

# Pendant control stations

Double insulated, type XAC A

For control circuits

Complete stations “ready for use”

DF56528



XAC A491

530231



XAC A4914  
XAC A49141

DF56528



XAC A492

537743



XAC A4924  
XAC A49241

**For control of 2-speed motors (continued)**

Functions	Number of operators	Contact block(s) and scheme		Reference	Weight kg	
		Per direction	For Emergency stop			
	4 mechanically interlocked between pairs	1 N/C + N/O + N/O		-	XAC A491	0.625
		XEN G1191				
	4 mechanically interlocked between pairs + 1 trigger	1 N/C + N/O + N/O		1 N/C ZB2 BE102	XAC A4914 (1)	0.675
		XEN G1191				
	4 mechanically interlocked between pairs + 1 trigger action latching Emergency stop Ø 40 mm operator	1 N/C + N/O + N/O		1 N/C + N/C + N/C XEN T1192	XAC A49141 (1)	0.700
		ZA2 BS844 (1)	XEN G1191			
	4 mechanically interlocked between pairs	1 N/C + N/O + N/O		-	XAC A492	0.675
		XEN G1191				
	4 mechanically interlocked between pairs + 1 trigger action latching Emergency stop Ø 40 mm operator	1 N/O (b)		ZB2 BE101		
	4 mechanically interlocked between pairs + 1 trigger action latching Emergency stop Ø 40 mm operator	1 N/C + N/O + N/O		1 N/C ZB2 BE102	XAC A4924 (1)	0.700
		XEN G1191				
	4 mechanically interlocked between pairs + 1 trigger action latching Emergency stop Ø 40 mm operator	1 N/O (b)		ZB2 BE101		
	4 mechanically interlocked between pairs + 1 trigger action latching Emergency stop Ø 40 mm operator	1 N/C + N/O + N/O		1 N/C + N/C + N/C XEN T1192	XAC A49241 (1)	0.735
		XEN G1191				
	4 mechanically interlocked between pairs + 1 trigger action latching Emergency stop Ø 40 mm operator	1 N/O (b)		ZB2 BE101		

(1) Trigger action mechanically latching Emergency stop pushbuttons conform to standards EN/IEC 60204-32, EN/ISO 13850: 2006, Machinery directive 98/37/EC and standard EN/IEC 60947-5-5.