

XAC Pistol Grip Stations and General Purpose Pendants

XAC pendant stations are designed for standard- or medium-duty control circuit applications.

- Single- or two-speed versions
- Double insulated
- Shock and corrosion resistant
- 2, 4, 6, 8, 12 element versions
- Ease of operation

Table 19.393: Pistol Grip Stations

Description	Speeds	Function		Catalog Number
		1 speed	2 speed	
1 N.O. contact per operator 2 Mechanically interlocked operators	1	↕		XACA201 [6]
2 N.O. (staggered) contacts per operator 2 Mechanically interlocked operators	2		↕	XACA207 [6]
1 N.O. + 1 N.C. 2 Mechanically interlocked operators	1	↕		XACA205 [6]
1 N.O. contact per direction 1 Mechanically interlocked 2 way toggle	1	↕		XACD21A0101 [7]
1 N.O. + 1 N.O. staggered 1 Mechanically interlocked 2 way toggle	2		↕	XACD21A1231 [7]
1 N.O. & 1 N.C. contact per direction 1 Mechanically interlocked 2 way toggle	1	↕		XACD21A0105 [7]
1 N.C. + 1 N.O. + 1 N.O. staggered 1 Mechanically interlocked 2 way toggle	2		↕	XACD21A1241 [7]

NOTE: Legends are required to achieve NEMA4 rating.



XACA201



XACA06



XACA03 with operators

Table 19.394: General Purpose Pendants [8][9]

Enclosures	Catalog Number
2 hole enclosure	XACA02H7
3 hole enclosure	XACA03H7
4 hole enclosure	XACA04H7
6 hole enclosure	XACA06H7
8 hole enclosure	XACA08H7
12 hole enclosure	XACA12H7

To place a custom pendant order, use the worksheet **Type XACA Worksheet**, page 19-131 as a guide. Orders must be placed through the Product Selector in Quote to Cash. There is a 10% charge for assembly.

XAC Contact Blocks

Table 19.395: Contact Blocks for Operators in Cover

Description	Wiring Diagram	Catalog Number
1 N.O./spring return/1 speed	—	ZB2BE101
1 N.C./spring return/1 speed	—	ZB2BE102
1 N.O. early close & 1 N.C. & 1 N.O./spring return/2 speed	Figure 1	XENG1191
1 N.C. & 2 N.O./spring return/1 speed	Figure 2	XENG1491
1 N.O. & 1 N.O. latching/1 speed/interlocked	Figure 3	XENG3781
1 N.O. & 1 N.C. latching/1 speed/interlocked	Figure 4	XENG3791
3 N.C.—all direct acting	Figure 5	XENT1192

Table 19.396: Contact Blocks for Operators in Base of Enclosure [10]

Description	Catalog Number
1 N.O./1 speed	XACS101
1 N.C./1 speed	XACS102
2 N.O./1 speed	XACS103
2 N.C./1 speed	XACS104
1 N.O. & 1 N.C./1 speed	XACS105

Wiring Diagrams

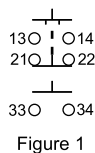


Figure 1

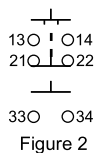


Figure 2

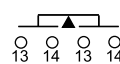


Figure 3

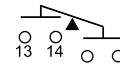


Figure 4

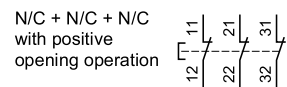


Figure 5



ZB2BE10



XENG37



XENG1191



XACS10

[6] These units are available with factory installed E-stops. Add a "3" to the end of the catalog number for standard E-stop or add a "4" for a trigger action E-stop.

[7] These units are available with a factory installed E-stop. Use XACD22 *** for a standard E-stop or XACD24*** for a trigger action E-stop.

[8] Standard enclosures include internal mounting plate, cable sleeve for 8 to 26 mm, internal cable clamp, suspension ring and cable tie.

[9] For ordering information on custom built XACA pendants, visit our website at www.Schneider-Electric.us.

[10] Cannot be used with XACA03 pendant.