

pendant control station XAC-B - 8 pushbuttons

Local distributor code:

2191124 XACB881

! Discontinued on: 23 May 2023

EAN Code: 3389110640465

Main

| Range Of Product | Harmony XAC | | |
|---------------------------|-------------------------|--|--|
| Product Or Component Type | Pendant control station | | |
| Device Short Name | XACB | | |

Complementary

| Control Station Type | Double insulated | | | |
|---------------------------------------|--|--|--|--|
| Enclosure Material | Glass reinforced polyester | | | |
| Electrical Circuit Type | Control circuit | | | |
| Enclosure Type | Complete ready for use | | | |
| Control Station Application | Control of single speed hoist motor | | | |
| Control Station Composition | 8 push-buttons | | | |
| Control Button Type | First push-button raise, slow Second push-button lower, slow Fourth push-button left, slow Third push-button right, slow Fifth push-button forward slow Sixth push-button reverse, slow Eighth push-button O Seventh push-button I | | | |
| Product Compatibility | XESB2011 for reversing operation | | | |
| Mechanical Interlocking | Without mechanical interlock | | | |
| Control Station Colour | Yellow | | | |
| Connections - Terminals | Screw clamp terminals, 1 x 2.5 mm² with or without cable end Screw clamp terminals, 2 x 1.5 mm² with or without cable end | | | |
| Standards | CSA C22.2 No 14 EN/IEC 60204-32 EN/IEC 60947-5-1 | | | |
| Product Certifications | CSA 300V type 4 | | | |
| Protective Treatment | тн | | | |
| Ambient Air Temperature For Operation | -2570 °C | | | |
| Ambient Air Temperature For Storage | -4070 °C | | | |
| Vibration Resistance | 15 gn (f= 10500 Hz) conforming to IEC 60068-2-6 | | | |
| Shock Resistance | 00 gn conforming to IEC 60068-2-27 | | | |
| Overvoltage Category | Class II | | | |
| Ip Degree Of Protection | IP65 conforming to IEC 60529 | | | |

| factor = 0.5 (inductive load) 450 VA AC-15 for 1000000 cycles, operating rate <60 cyc/mn at 127 V 50/60 Hz, load factor = 0.5 (inductive load) 50 VA AC-15 for 1000000 cycles, operating rate <60 cyc/mn at 24 V 50/60 Hz, load factor = 0.5 (inductive load) 750 VA AC-15 for 1000000 cycles, operating rate <60 cyc/mn at 230 V 50/60 Hz, load factor = 0.5 (inductive load) Rated Operational Power In W 140 W DC-13 for 1000000 cycles, operating rate <60 cyc/mn at 24 V, load factor = 0.5 (inductive load) conforming to IEC 60947-5-1 appendix C 140 W DC-13 for 1000000 cycles, operating rate <60 cyc/mn at 48 V, load factor = 0.5 (inductive load) conforming to IEC 60947-5-1 appendix C | | |
|--|-------------------------------|---|
| Cable Entry Rubber sleeve with stepped entry 1022 mm Contact Code Designation A600 AC-15, Ue = 240 V, Ie = 3 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A ID A Thermal Current [Uij Rated Insulation Voltage 500 V (pollution degree 3) conforming to IEC 60947-1 [Uimp] Rated Impulse Withstand Voltage Contact Operation Snap action Maximum Resistance Across Terminals Operating Force 7 N push-button Short-Circuit Protection 10 A fuse protection by cartridge fuse type gG Rated Operational Power In Va 100 VA AC-15 for 1000000 cycles, operating rate <60 cyc/mn at 48 V 50/60 Hz, Io factor = 0.5 (inductive load) 450 VA AC-15 for 1000000 cycles, operating rate <60 cyc/mn at 24 V 50/60 Hz, Ioa factor = 0.5 (inductive load) 750 VA AC-15 for 1000000 cycles, operating rate <60 cyc/mn at 230 V 50/60 Hz, Ioa factor = 0.5 (inductive load) 750 VA AC-15 for 1000000 cycles, operating rate <60 cyc/mn at 230 V 50/60 Hz, Ioa factor = 0.5 (inductive load) 750 VA AC-15 for 1000000 cycles, operating rate <60 cyc/mn at 230 V 50/60 Hz, Ioa factor = 0.5 (inductive load) 750 VA AC-15 for 1000000 cycles, operating rate <60 cyc/mn at 24 V, Ioad factor = 0.5 (inductive load) Rated Operational Power In W 140 W DC-13 for 1000000 cycles, operating rate <60 cyc/mn at 24 V, Ioad factor = 0.5 (inductive load) conforming to IEC 60947-5-1 appendix C 140 W DC-13 for 1000000 cycles, operating rate <60 cyc/mn at 48 V, Ioad factor = 0.5 (inductive load) conforming to IEC 60947-5-1 appendix C 95 W DC-13 for 1000000 cycles, operating rate <60 cyc/mn at 120 V, Ioad factor = 0.5 (inductive load) conforming to IEC 60947-5-1 appendix C 15 W DC-13 for 1000000 cycles, operating rate <60 cyc/mn at 120 V, Ioad factor = 0.5 (inductive load) conforming to IEC 60947-5-1 appendix C | Ik Degree Of Protection | IK08 conforming to EN 50102 |
| A600 AC-15, Ue = 240 V, Ie = 3 A conforming to IEC 60947-5-1 appendix A Q600 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A [Ithe] Conventional Enclosed Thermal Current [Ui] Rated Insulation Voltage 500 V (pollution degree 3) conforming to IEC 60947-1 [Uimp] Rated Impulse Withstand Voltage 500 V (pollution degree 3) conforming to IEC 60947-1 [Uimp] Rated Impulse Withstand Voltage 500 V (pollution degree 3) conforming to IEC 60947-1 [Uimp] Rated Impulse Withstand Voltage 500 V (pollution degree 3) conforming to IEC 60947-1 [Uimp] Rated Impulse Withstand 500 V (pollution degree 3) conforming to IEC 60947-1 [Uimp] Rated Impulse Withstand 500 V (pollution degree 3) conforming to IEC 60947-1 [Uimp] Rated Impulse Withstand 500 V (pollution degree 3) conforming to IEC 60947-1 [Uimp] Rated Impulse Withstand 500 V (pollution degree 3) conforming to IEC 60947-1 [Uimp] Rated Impulse Withstand 500 V (pollution degree 3) conforming to IEC 60947-1 [Uimp] Rated Impulse Withstand 500 V (pollution degree 3) conforming to IEC 60947-5-1 appendix C 1000 V (pollution degree 3) conforming to IEC 60947-5-1 appendix C 1000 V (pollution degree 3) conforming to IEC 60947-5-1 appendix C 1000 V (pollution degree 3) conforming to IEC 60947-5-1 appendix C 1000 V (pollution degree 3) conforming to IEC 60947-5-1 appendix C 1000 V (pollution degree 3) conforming to IEC 60947-5-1 appendix C 1000 V (pollution degree 3) conforming to IEC 60947-5-1 appendix C 1000 V (pollution degree 3) conforming to IEC 60947-5-1 appendix C 1000 V (pollution degree 3) conforming to IEC 60947-5-1 appendix C 1000 V (pollution degree 3) conforming to IEC 60947-5-1 appendix C 1000 V (pollution degree 3) conforming to IEC 60947-5-1 appendix C 1000 V (pollution degree 3) conforming to IEC 60947-5-1 appendix C 1000 V (pollution degree 3) conforming to IEC 60947-5-1 appendix C 1000 V (pollution degree 3) conforming to IEC 60947-5-1 appendix C 1000 V (pollution degree 3) conforming to IEC 60947-5-1 appendix C 10000 V (pollution degree 3) | Mechanical Durability | 1000000 cycles |
| [Ithe] Conventional Enclosed Thermal Current [Uij] Rated Insulation Voltage 500 V (pollution degree 3) conforming to IEC 60947-1 [Uimp] Rated Impulse Withstand Voltage 500 V (pollution degree 3) conforming to IEC 60947-1 [Uimp] Rated Impulse Withstand Voltage Contact Operation Snap action Maximum Resistance Across Terminals Operating Force 7 N push-button Short-Circuit Protection 10 A fuse protection by cartridge fuse type gG Rated Operational Power In Va 100 VA AC-15 for 1000000 cycles, operating rate <60 cyc/mn at 48 V 50/60 Hz, loaf factor = 0.5 (inductive load) 450 VA AC-15 for 1000000 cycles, operating rate <60 cyc/mn at 127 V 50/60 Hz, loaf factor = 0.5 (inductive load) 50 VA AC-15 for 1000000 cycles, operating rate <60 cyc/mn at 24 V 50/60 Hz, loaf factor = 0.5 (inductive load) 750 VA AC-15 for 1000000 cycles, operating rate <60 cyc/mn at 230 V 50/60 Hz, loaf factor = 0.5 (inductive load) 750 VA AC-15 for 1000000 cycles, operating rate <60 cyc/mn at 230 V 50/60 Hz, loaf factor = 0.5 (inductive load) 750 VA AC-15 for 1000000 cycles, operating rate <60 cyc/mn at 24 V, load factor = 0.5 (inductive load) conforming to IEC 60947-5-1 appendix C 140 W DC-13 for 1000000 cycles, operating rate <60 cyc/mn at 48 V, load factor = 0.5 (inductive load) conforming to IEC 60947-5-1 appendix C 95 W DC-13 for 1000000 cycles, operating rate <60 cyc/mn at 120 V, load factor = 0.5 (inductive load) conforming to IEC 60947-5-1 appendix C 140 W DC-13 for 1000000 cycles, operating rate <60 cyc/mn at 120 V, load factor = 0.5 (inductive load) conforming to IEC 60947-5-1 appendix C 140 W DC-13 for 1000000 cycles, operating rate <60 cyc/mn at 20 V, load factor = 0.5 (inductive load) conforming to IEC 60947-5-1 appendix C 140 W DC-13 for 1000000 cycles, operating rate <60 cyc/mn at 120 V, load factor = 0.5 (inductive load) conforming to IEC 60947-5-1 appendix C | Cable Entry | Rubber sleeve with stepped entry 1022 mm |
| Thermal Current [Uinp] Rated Insulation Voltage 500 V (pollution degree 3) conforming to IEC 60947-1 [Uimp] Rated Impulse Withstand 6 kV conforming to IEC 60947-1 Contact Operation Snap action Maximum Resistance Across 25 MOhm Terminals Operating Force 7 N push-button Short-Circuit Protection 10 A fuse protection by cartridge fuse type gG Rated Operational Power In Va 100 VA AC-15 for 1000000 cycles, operating rate <60 cyc/mn at 48 V 50/60 Hz, loa factor = 0.5 (inductive load) 450 VA AC-15 for 1000000 cycles, operating rate <60 cyc/mn at 127 V 50/60 Hz, loa factor = 0.5 (inductive load) 50 VA AC-15 for 1000000 cycles, operating rate <60 cyc/mn at 24 V 50/60 Hz, loa factor = 0.5 (inductive load) 750 VA AC-15 for 1000000 cycles, operating rate <60 cyc/mn at 24 V 50/60 Hz, loa factor = 0.5 (inductive load) 750 VA AC-15 for 1000000 cycles, operating rate <60 cyc/mn at 230 V 50/60 Hz, load factor = 0.5 (inductive load) 750 VA AC-15 for 1000000 cycles, operating rate <60 cyc/mn at 230 V 50/60 Hz, load factor = 0.5 (inductive load) conforming to IEC 60947-5-1 appendix C 9.5 (inductive load) conforming to IEC 60947-5-1 appendix C 9.5 W DC-13 for 1000000 cycles, operating rate <60 cyc/mn at 24 V, load factor = 0.5 (inductive load) conforming to IEC 60947-5-1 appendix C 9.5 W DC-13 for 1000000 cycles, operating rate <60 cyc/mn at 20 V, load factor = 0.5 (inductive load) conforming to IEC 60947-5-1 appendix C 9.5 W DC-13 for 1000000 cycles, operating rate <60 cyc/mn at 20 V, load factor = 0.5 (inductive load) conforming to IEC 60947-5-1 appendix C 9.5 W DC-13 for 1000000 cycles, operating rate <60 cyc/mn at 20 V, load factor = 0.5 (inductive load) conforming to IEC 60947-5-1 appendix C 9.5 W DC-13 for 1000000 cycles, operating rate <60 cyc/mn at 20 V, load factor = 0.5 (inductive load) conforming to IEC 60947-5-1 appendix C 9.5 W DC-13 for 1000000 cycles, operating rate <60 cyc/mn at 20 V, load factor = 0.5 (inductive load) conforming to IEC 60947-5-1 appendix C 9.5 W DC-13 for 1000000 cycles, operating rate <60 c | Contact Code Designation | · · · · · · · · · · · · · · · · · · · |
| Cluimp] Rated Impulse Withstand Voltage Contact Operation Snap action | | 10 A |
| Contact Operation Snap action Maximum Resistance Across Terminals Operating Force 7 N push-button 10 A fuse protection by cartridge fuse type gG Rated Operational Power In Va 100 VA AC-15 for 1000000 cycles, operating rate <60 cyc/mn at 48 V 50/60 Hz, lo factor = 0.5 (inductive load) 450 VA AC-15 for 1000000 cycles, operating rate <60 cyc/mn at 127 V 50/60 Hz, load factor = 0.5 (inductive load) 50 VA AC-15 for 1000000 cycles, operating rate <60 cyc/mn at 24 V 50/60 Hz, load factor = 0.5 (inductive load) 750 VA AC-15 for 1000000 cycles, operating rate <60 cyc/mn at 24 V 50/60 Hz, load factor = 0.5 (inductive load) 750 VA AC-15 for 1000000 cycles, operating rate <60 cyc/mn at 230 V 50/60 Hz, load factor = 0.5 (inductive load) Rated Operational Power In W 140 W DC-13 for 1000000 cycles, operating rate <60 cyc/mn at 24 V, load factor = 0.5 (inductive load) conforming to IEC 60947-5-1 appendix C 140 W DC-13 for 1000000 cycles, operating rate <60 cyc/mn at 48 V, load factor = 0.5 (inductive load) conforming to IEC 60947-5-1 appendix C 95 W DC-13 for 10000000 cycles, operating rate <60 cyc/mn at 120 V, load factor = 0.5 (inductive load) conforming to IEC 60947-5-1 appendix C 95 W DC-13 for 10000000 cycles, operating rate <60 cyc/mn at 120 V, load factor = 0.5 (inductive load) conforming to IEC 60947-5-1 appendix C 17 (1-2-3-4)OC | [Ui] Rated Insulation Voltage | 500 V (pollution degree 3) conforming to IEC 60947-1 |
| Maximum Resistance Across Terminals Operating Force 7 N push-button 10 A fuse protection by cartridge fuse type gG Rated Operational Power In Va 100 VA AC-15 for 1000000 cycles, operating rate <60 cyc/mn at 48 V 50/60 Hz, log factor = 0.5 (inductive load) 450 VA AC-15 for 1000000 cycles, operating rate <60 cyc/mn at 127 V 50/60 Hz, log factor = 0.5 (inductive load) 50 VA AC-15 for 1000000 cycles, operating rate <60 cyc/mn at 24 V 50/60 Hz, log factor = 0.5 (inductive load) 750 VA AC-15 for 1000000 cycles, operating rate <60 cyc/mn at 230 V 50/60 Hz, log factor = 0.5 (inductive load) 750 VA AC-15 for 1000000 cycles, operating rate <60 cyc/mn at 230 V 50/60 Hz, log factor = 0.5 (inductive load) Rated Operational Power In W 140 W DC-13 for 1000000 cycles, operating rate <60 cyc/mn at 24 V, load factor = 0.5 (inductive load) conforming to IEC 60947-5-1 appendix C 140 W DC-13 for 1000000 cycles, operating rate <60 cyc/mn at 48 V, load factor = 0.5 (inductive load) conforming to IEC 60947-5-1 appendix C 95 W DC-13 for 1000000 cycles, operating rate <60 cyc/mn at 120 V, load factor = 0.5 (inductive load) conforming to IEC 60947-5-1 appendix C 95 W DC-13 for 1000000 cycles, operating rate <60 cyc/mn at 120 V, load factor = 0.5 (inductive load) conforming to IEC 60947-5-1 appendix C Terminals Description Iso N°1 (1-2-3-4)OC Terminal Identifier (11-12)NC | | 6 kV conforming to IEC 60947-1 |
| Terminals Operating Force 7 N push-button 10 A fuse protection by cartridge fuse type gG Rated Operational Power In Va 100 VA AC-15 for 1000000 cycles, operating rate <60 cyc/mn at 48 V 50/60 Hz, location factor = 0.5 (inductive load) 450 VA AC-15 for 1000000 cycles, operating rate <60 cyc/mn at 127 V 50/60 Hz, load factor = 0.5 (inductive load) 50 VA AC-15 for 1000000 cycles, operating rate <60 cyc/mn at 24 V 50/60 Hz, load factor = 0.5 (inductive load) 750 VA AC-15 for 1000000 cycles, operating rate <60 cyc/mn at 230 V 50/60 Hz, load factor = 0.5 (inductive load) 750 VA AC-15 for 1000000 cycles, operating rate <60 cyc/mn at 230 V 50/60 Hz, load factor = 0.5 (inductive load) Rated Operational Power In W 140 W DC-13 for 1000000 cycles, operating rate <60 cyc/mn at 24 V, load factor = 0.5 (inductive load) conforming to IEC 60947-5-1 appendix C 140 W DC-13 for 1000000 cycles, operating rate <60 cyc/mn at 48 V, load factor = 0.5 (inductive load) conforming to IEC 60947-5-1 appendix C 95 W DC-13 for 1000000 cycles, operating rate <60 cyc/mn at 120 V, load factor = 0.5 (inductive load) conforming to IEC 60947-5-1 appendix C 95 W DC-13 for 1000000 cycles, operating rate <60 cyc/mn at 120 V, load factor = 0.5 (inductive load) conforming to IEC 60947-5-1 appendix C Terminals Description Iso N°1 (1-2-3-4)OC | Contact Operation | Snap action |
| Short-Circuit Protection 10 A fuse protection by cartridge fuse type gG 100 VA AC-15 for 1000000 cycles, operating rate <60 cyc/mn at 48 V 50/60 Hz, logator = 0.5 (inductive load) 450 VA AC-15 for 1000000 cycles, operating rate <60 cyc/mn at 127 V 50/60 Hz, load factor = 0.5 (inductive load) 50 VA AC-15 for 1000000 cycles, operating rate <60 cyc/mn at 24 V 50/60 Hz, load factor = 0.5 (inductive load) 750 VA AC-15 for 1000000 cycles, operating rate <60 cyc/mn at 230 V 50/60 Hz, load factor = 0.5 (inductive load) 750 VA AC-15 for 1000000 cycles, operating rate <60 cyc/mn at 230 V 50/60 Hz, load factor = 0.5 (inductive load) Rated Operational Power In W 140 W DC-13 for 1000000 cycles, operating rate <60 cyc/mn at 24 V, load factor = 0.5 (inductive load) conforming to IEC 60947-5-1 appendix C 140 W DC-13 for 1000000 cycles, operating rate <60 cyc/mn at 48 V, load factor = 0.5 (inductive load) conforming to IEC 60947-5-1 appendix C 95 W DC-13 for 1000000 cycles, operating rate <60 cyc/mn at 120 V, load factor = 0.5 (inductive load) conforming to IEC 60947-5-1 appendix C 150 (inductive load) conforming to IEC 60947-5-1 appendix C 150 (inductive load) conforming to IEC 60947-5-1 appendix C 150 (inductive load) conforming to IEC 60947-5-1 appendix C 150 (inductive load) conforming to IEC 60947-5-1 appendix C | | 25 MOhm |
| Rated Operational Power In Va 100 VA AC-15 for 1000000 cycles, operating rate <60 cyc/mn at 48 V 50/60 Hz, loo factor = 0.5 (inductive load) 450 VA AC-15 for 1000000 cycles, operating rate <60 cyc/mn at 127 V 50/60 Hz, load factor = 0.5 (inductive load) 50 VA AC-15 for 1000000 cycles, operating rate <60 cyc/mn at 24 V 50/60 Hz, load factor = 0.5 (inductive load) 750 VA AC-15 for 1000000 cycles, operating rate <60 cyc/mn at 230 V 50/60 Hz, load factor = 0.5 (inductive load) 750 VA AC-15 for 1000000 cycles, operating rate <60 cyc/mn at 230 V 50/60 Hz, load factor = 0.5 (inductive load) Rated Operational Power In W 140 W DC-13 for 1000000 cycles, operating rate <60 cyc/mn at 24 V, load factor = 0.5 (inductive load) conforming to IEC 60947-5-1 appendix C 140 W DC-13 for 1000000 cycles, operating rate <60 cyc/mn at 48 V, load factor = 0.5 (inductive load) conforming to IEC 60947-5-1 appendix C 95 W DC-13 for 1000000 cycles, operating rate <60 cyc/mn at 120 V, load factor = 0.5 (inductive load) conforming to IEC 60947-5-1 appendix C Terminals Description Iso N°1 (1-2-3-4)OC Terminal Identifier (11-12)NC | Operating Force | 7 N push-button |
| factor = 0.5 (inductive load) 450 VA AC-15 for 1000000 cycles, operating rate <60 cyc/mn at 127 V 50/60 Hz, load factor = 0.5 (inductive load) 50 VA AC-15 for 1000000 cycles, operating rate <60 cyc/mn at 24 V 50/60 Hz, load factor = 0.5 (inductive load) 750 VA AC-15 for 1000000 cycles, operating rate <60 cyc/mn at 230 V 50/60 Hz, load factor = 0.5 (inductive load) Rated Operational Power In W 140 W DC-13 for 1000000 cycles, operating rate <60 cyc/mn at 24 V, load factor = 0.5 (inductive load) conforming to IEC 60947-5-1 appendix C 140 W DC-13 for 1000000 cycles, operating rate <60 cyc/mn at 48 V, load factor = 0.5 (inductive load) conforming to IEC 60947-5-1 appendix C 95 W DC-13 for 1000000 cycles, operating rate <60 cyc/mn at 120 V, load factor = 0.5 (inductive load) conforming to IEC 60947-5-1 appendix C Terminals Description Iso N°1 (1-2-3-4)OC Terminal Identifier (11-12)NC | Short-Circuit Protection | 10 A fuse protection by cartridge fuse type gG |
| 0.5 (inductive load) conforming to IEC 60947-5-1 appendix C 140 W DC-13 for 1000000 cycles, operating rate <60 cyc/mn at 48 V, load factor = 0.5 (inductive load) conforming to IEC 60947-5-1 appendix C 95 W DC-13 for 1000000 cycles, operating rate <60 cyc/mn at 120 V, load factor = 0.5 (inductive load) conforming to IEC 60947-5-1 appendix C Terminals Description Iso N°1 (1-2-3-4)OC Terminal Identifier (11-12)NC | Rated Operational Power In Va | 450 VA AC-15 for 1000000 cycles, operating rate <60 cyc/mn at 127 V 50/60 Hz, load factor = 0.5 (inductive load) 50 VA AC-15 for 1000000 cycles, operating rate <60 cyc/mn at 24 V 50/60 Hz, load factor = 0.5 (inductive load) 750 VA AC-15 for 1000000 cycles, operating rate <60 cyc/mn at 230 V 50/60 Hz, |
| Terminal Identifier (11-12)NC | Rated Operational Power In W | 140 W DC-13 for 1000000 cycles, operating rate <60 cyc/mn at 48 V, load factor = 0.5 (inductive load) conforming to IEC 60947-5-1 appendix C 95 W DC-13 for 1000000 cycles, operating rate <60 cyc/mn at 120 V, load factor = |
| (11.12)113 | Terminals Description Iso N°1 | (1-2-3-4)OC |
| | Terminal Identifier | |
| Net Weight 1.55 kg | Net Weight | 1.55 kg |

Packing Units

| 9 | |
|------------------------------|----------|
| Unit Type Of Package 1 | PCE |
| Number Of Units In Package 1 | 1 |
| Package 1 Height | 9.5 cm |
| Package 1 Width | 1.0 cm |
| Package 1 Length | 70.0 cm |
| Package 1 Weight | 1.67 kg |
| Unit Type Of Package 2 | S06 |
| Number Of Units In Package 2 | 5 |
| Package 2 Height | 73.5 cm |
| Package 2 Width | 60.0 cm |
| Package 2 Length | 80.0 cm |
| Package 2 Weight | 21.35 kg |

Contractual warranty

Warranty 18 months

Sustainability

Green PremiumTM label is Schneider Electric's commitment to delivering products with best-inclass environmental performance. Green Premium promises compliance with the latest regulations, transparency on environmental impacts, as well as circular and low-CO₂ products.

Guide to assessing product sustainability is a white paper that clarifies global eco-label standards and how to interpret environmental declarations.

Learn more about Green Premium >

Guide to assess a product's sustainability >

Well-being performance

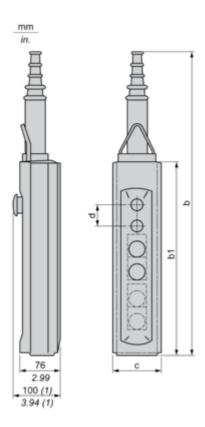
| Ø | Reach Free Of Svhc | |
|----------|----------------------------|---|
| Ø | Toxic Heavy Metal Free | |
| | Mercury Free | |
| | Rohs Exemption Information | Yes |
| Read | ch Regulation | REACh Declaration |
| Eu F | ohs Directive | Pro-active compliance (Product out of EU RoHS legal scope) EU RoHS Declaration |
| Chin | a Rohs Regulation | China RoHS declaration |
| Wee | е | The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins |

XACB881

Dimensions Drawings

Dimensions

Below drawing shows a product with 6 cut-outs. Select the number of cut-outs according to the product characteristics in order to get b, b1 and c dimensions.



(1) With mushroom head operator

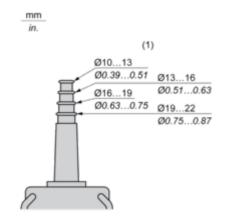
Dimensions in mm

| Number of cut-outs | 2 | 4 | 6 | 8 | 12 |
|--------------------|-----|-----|-----|-----|-----|
| b | 409 | 499 | 589 | 679 | 679 |
| b1 | 220 | 310 | 400 | 490 | 490 |
| С | 98 | 98 | 98 | 98 | 98 |
| d | 40 | 40 | 40 | 40 | 30 |

Dimensions in in.

| Number of cut-outs | 2 | 4 | 6 | 8 | 12 |
|--------------------|-------|-------|-------|-------|-------|
| b | 16.10 | 19.64 | 23.19 | 26.73 | 26.73 |
| b1 | 8.66 | 12.20 | 15.75 | 19.29 | 19.29 |
| С | 3.86 | 3.86 | 3.86 | 3.86 | 3.86 |
| d | 1.57 | 1.57 | 1.57 | 1.57 | 1.18 |

Protective cable sleeves



(1) Internal ø