Product data sheet Characteristics

XACB020

empty pendant control station XAC-B - 2 vertical openings



Main

| Range of product | Harmony XAC |
|-----------------------------|--|
| Product or component type | Pendant control station |
| Control station name | XACB |
| Control station type | Double insulated |
| Enclosure material | Glass reinforced polyester |
| Electrical circuit type | Control circuit Power circuit |
| Enclosure type | Empty enclosure |
| Number of cut-out | 2 cut-outs |
| Cable entry | Rubber sleeve with stepped entry, cable outer diameter: 713 mm |
| Guard rail | Without |
| Cutout in base of enclosure | Without |

Complementary

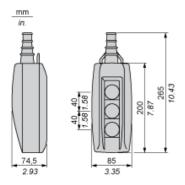
| Control station colour | Yellow |
|----------------------------------|----------------|
| Vertical operator cut-out centre | 40 mm |
| Mechanical durability | 1000000 cycles |
| Product weight | 0.76 kg |

Environment

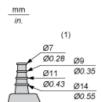
| Liviloilileit | | |
|--|--|--|
| Standards | EN/IEC 60947-5-1 | |
| | UL 508 | |
| | CSA C22.2 No 14 | |
| Product certifications | CSA type 4 | |
| Protective treatment | TH | |
| Ambient air temperature for operation | -2570 °C | |
| Ambient air temperature for storage | -4070 °C | |
| Vibration resistance | 15 gn (f = 10500 Hz) conforming to IEC 60068-2-6 | |
| Shock resistance | 100 gn conforming to IEC 60068-2-27 | |
| Class of protection against electric shock | Class II conforming to IEC 61140 | |
| IP degree of protection | IP65 conforming to IEC 60529 | |
| IK degree of protection | IK08 conforming to EN 50102 | |
| | | |

XACB020

Dimensions



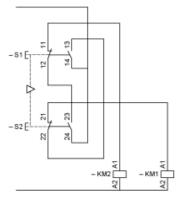
Protective cable sleeves



(1) Internal ø

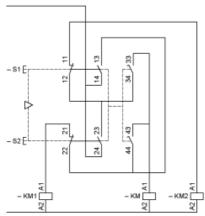
Control of Single-Speed Reversing Motor

With XESD1181 contact block, to be ordered separately



Control of 2-Speed Reversing Motor

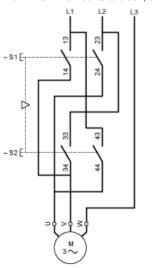
With XESD1281 contact block, to be ordered separately



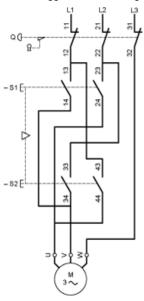
KM High speed contactor

Control of Single-Speed Reversing Motor 2-Phase Switching

With XESD1191 contact block, to be ordered separately

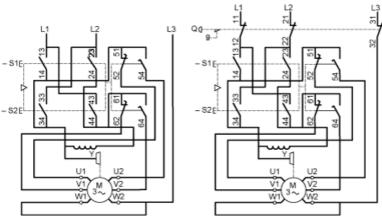


Combined with 3-pole isolating block XACS399 or XACS3991, shown in the unoperated position (pendant station "supplied"), fitted with key release trigger action latching Emergency stop operator.



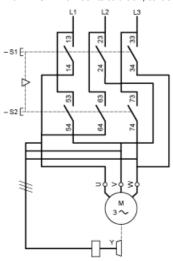
Control of 2-Speed Reversing Motor 2-Phase Switching

With XESD1291 contact block, to be ordered separately



Control of Single-Speed Reversing Motor 3-Phase switching, Reversing by 2-Phase Inversion

With XESD2201 contact block, to be ordered separately



Control of Single-Speed Reversing Motor 3-Phase switching, Reversing by 2-Phase Inversion

With XESD2241 contact block, to be ordered separately

