

## Tehničke karakteristike proizvoda

### Karakteristike

## XACB021

prazna viseća upravljačka stanica XAC-B - 2  
otvora + 1 u bazi kućišta



### Osnovne informacije

|                              |                     |
|------------------------------|---------------------|
| Grupa proizvoda              | Harmony XAC         |
| Tip proizvoda ili komponente | Upravljačka stanica |
| Kratko ime uređaja           | XACB                |

### Dopunske informacije

|                                     |                                                            |
|-------------------------------------|------------------------------------------------------------|
| Upotreba upravljačke stanice        | Dvostruko izolovana                                        |
| Materijal kućišta                   | Staklom ojačan poliester                                   |
| Tip električnog kola                | Upravljačko kolo<br>Kolo napajanja                         |
| Tip ormara                          | Prazan ormar                                               |
| Broj otvora                         | 2 izreza                                                   |
| Boja upravljačke stanice            | Žuta                                                       |
| Kablovski uvod                      | Gumena kablovska spojnica sa stepenastim uvodom 10...22 mm |
| Rukohvat                            | Bez                                                        |
| Razmak vertikalnih otvora           | 40 mm                                                      |
| Standardi                           | CSA C22.2 No 14<br>EN/IEC 60947-5-1                        |
| Sertifikacija proizvoda             | CSA tip 4                                                  |
| Tretman zaštite                     | TH                                                         |
| Temperatura okoline za rad uređaja  | -25...70 °C                                                |
| Temperatura okoline za skladištenje | -40...70 °C                                                |
| Otpornost na vibracije              | 15 gn (f= 10...500 Hz) u skladu sa IEC 60068-2-6           |
| Otpornost na udare                  | 100 gn u skladu sa IEC 60068-2-27                          |
| Kategorija prenapona                | Klasa II u skladu sa IEC 61140                             |
| Ip stepen zaštite                   | IP65 u skladu sa IEC 60529                                 |
| Ik stepen zaštite                   | IK08 conforming to EN 50102                                |
| Mehanička trajnost                  | 1000000 ciklusa                                            |
| Masa proizvoda                      | 0,76 kg                                                    |

### Pakovanje

|                              |         |
|------------------------------|---------|
| Unit Type of Package 1       | PCE     |
| Number of Units in Package 1 | 1       |
| Package 1 Height             | 9,5 cm  |
| Package 1 Width              | 10,5 cm |
| Package 1 Length             | 52,0 cm |
| Package 1 Weight             | 840,0 g |
| Unit Type of Package 2       | S04     |

|                              |          |
|------------------------------|----------|
| Number of Units in Package 2 | 6        |
| Package 2 Height             | 30,0 cm  |
| Package 2 Width              | 40,0 cm  |
| Package 2 Length             | 60,0 cm  |
| Package 2 Weight             | 6,292 kg |

## Održivost ponude

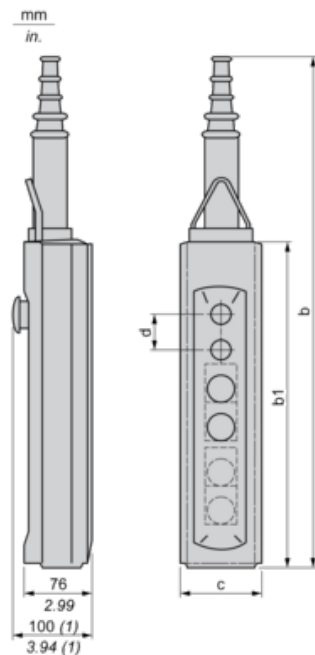
|                              |                                                                                                                                                                                                    |
|------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Propis REACH                 |  <a href="#">REACH Deklaracija</a>                                                                                |
| REACH bez SVHC               | Da                                                                                                                                                                                                 |
| EU RoHS direktiva            | Proaktivna usaglašenost (proizvod nije u zakonskom okviru direktive EU RoHS)  <a href="#">EU RoHS deklaracija</a> |
| Bez toksičnih teških metala  | Da                                                                                                                                                                                                 |
| Bez žive                     | Da                                                                                                                                                                                                 |
| RoHS regulativa za Kinu      |  <a href="#">RoHS Deklaracija Za Kinu</a>                                                                         |
| Informacije o RoHS izuzecima |  <a href="#">Da</a>                                                                                               |

## Ugovorna garancija

|           |           |
|-----------|-----------|
| Garancija | 18 months |
|-----------|-----------|

## 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

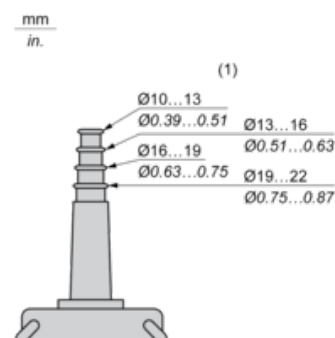
Dimensions in mm

| Number of cut-outs | 2   | 4   | 6   | 8   | 12  |
|--------------------|-----|-----|-----|-----|-----|
| b                  | 409 | 499 | 589 | 679 | 679 |
| b1                 | 220 | 310 | 400 | 490 | 490 |
| c                  | 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 |
| c                  | 3.86  | 3.86  | 3.86  | 3.86  | 3.86  |
| d                  | 1.57  | 1.57  | 1.57  | 1.57  | 1.18  |

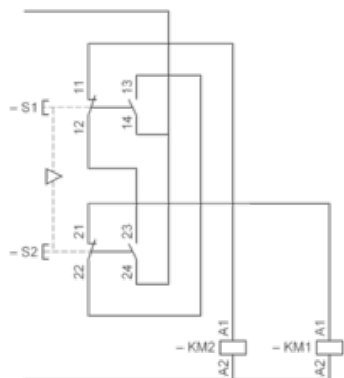
Protective cable sleeves



(1) Internal ø

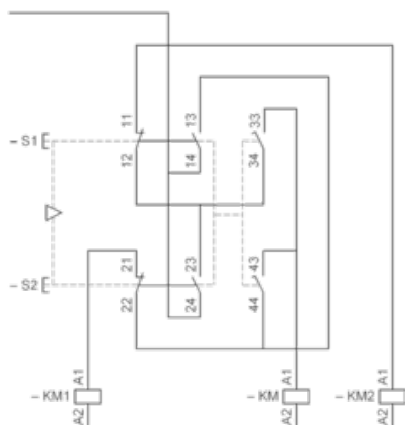
### Control of Single-Speed Reversing Motor

With XESD1181 contact block, to be ordered separately



### Control of 2-Speed Reversing Motor

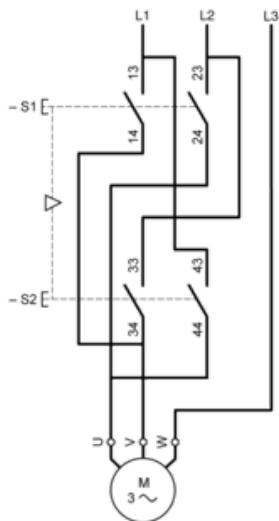
With XESD1281 contact block, to be ordered separately



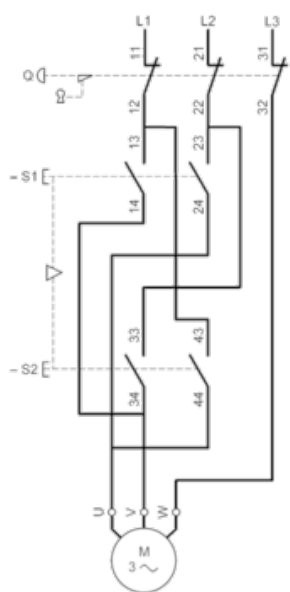
KM High speed contactor

### Control of Single-Speed Reversing Motor 2-Phase Switching

With XESD1191 contact block, to be ordered separately

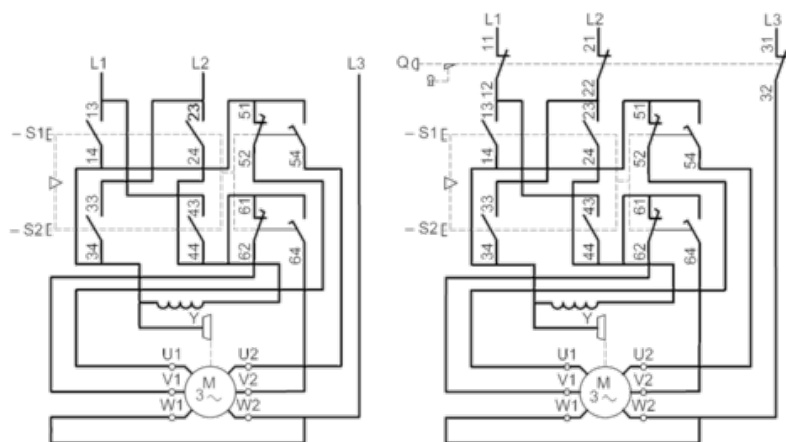


Combined with 3-pole isolating block XACS399 or XACS3991, shown in the unoperated position (pendant station "supplied"), fitted with key release trigger action latching Emergency stop operator.



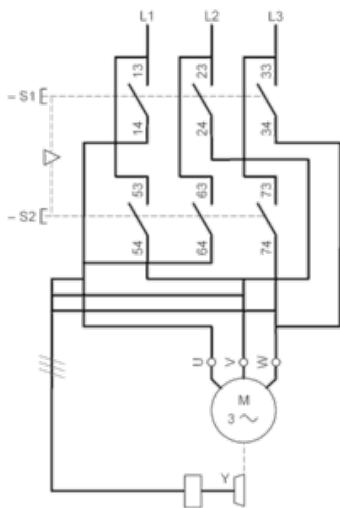
## Control of 2-Speed Reversing Motor 2-Phase Switching

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

