



## leeg hangend controlestation XAC-B - 2 boringen + 1 in basis

XACB021

### Hoofdkenmerken

productgamma	Harmony XAC
type product of component	Pendelcontrolestation
korte naam apparaat	XACB

### Complementaire kenmerken

type hangende drukknopkast	Dubbel geïsoleerd
materiaal kast	Met glas versterkt polyester
type elektrische kring	Stuurkring Vermogenskring
type behuizing	Lege behuizing
zekeringnummer	2 uitsnijdingen
kleur hangende drukknopkast	Geel
ingang kabel	Rubberen mof met getrapte ingang 10...22 mm
veiligheidsrail	Zonder
verticale operator uitsparingspunten	40 mm
normen	CSA C22.2 Nr 14 EN/IEC 60947-5-1
productcertificeringen	CSA type 4
beschermende behandeling	TH
omgevingstemperatuur bij werking	-25...70 °C
omgevingstemperatuur bij opslag	-40...70 °C
trillingsweerstand	15 gn (f= 10 ♦ ♦ ♦ 500 Hz) conforming to IEC 60068-2-6
schokbestendigheid	100 gn conform IEC 60068-2-27
overspanningscategorie	Klasse II conforming to IEC 61140
IP-beschermingsgraad	IP65 conforming to IEC 60529
IK-beschermingsgraad	IK08 conforming to EN 50102
mechanische levensduur	1000000 cycli
gewicht product	0,76 kg

### Verpakkingseenheden

Unit Type of Package 1	PCE
Number of Units in Package 1	1

Package 1 Height	10,400 cm
Package 1 Width	11,200 cm
Package 1 Length	52,400 cm
Package 1 Weight	866,000 g
Unit Type of Package 2	S04
Number of Units in Package 2	6
Package 2 Height	30,000 cm
Package 2 Width	40,000 cm
Package 2 Length	60,000 cm
Package 2 Weight	6,292 kg

## Contractuële waarborg

Garantie	18 months
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## Environmental Data

Schneider Electric wil tegen 2050 de Net Zero-status hebben bereikt via partnerschappen in de toeleveringsketen, materialen met een lagere impact en circulariteit via onze doorlopende campagne "Use Better, Use Longer, Use Again" om de levensduur van producten en de recycleerbaarheid te verlengen.


[Uitleg van Environmental Data](#) >

[Hoe evalueren we de duurzaamheid van producten?](#) >

### Use Better

 <b>Materialen en verpakking</b>	
Pakket met gerecycleerd karton	Ja
Verpakkingen zonder kunststof	Ja
<a href="#">RoHS-richtlijn EU</a>	Pro-actieve naleving (product valt buiten juridisch toepassingsgebied RoHS EU)
REACH-regeling	<a href="#">REACH-verklaring</a>
RoHS-verordening China	<a href="#">RoHS-verklaring China</a>

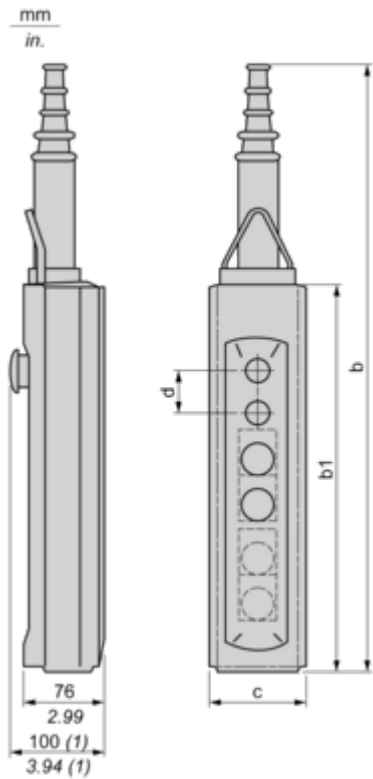
### Use Again

 <b>Herverpakken en herfabriceren</b>	
Terugname	No

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

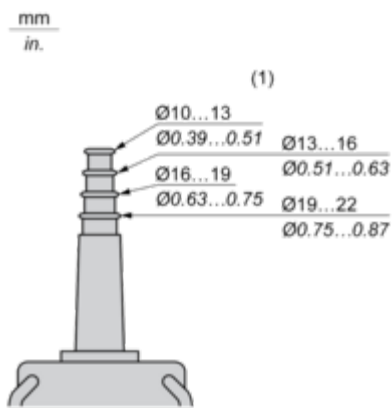
Dimensions in mm

Number of cut-outs	2	4	6	8	12
b	409	499	589	679	679
b1	220	310	400	490	490
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

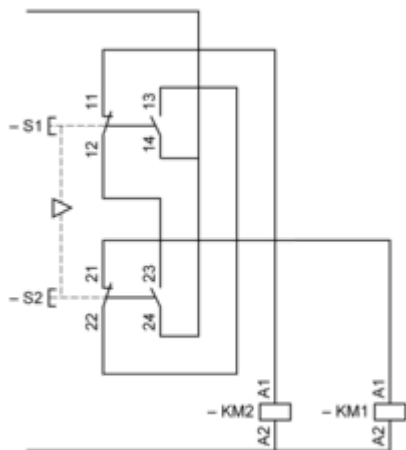


(1) Internal ø

Connections and Schema

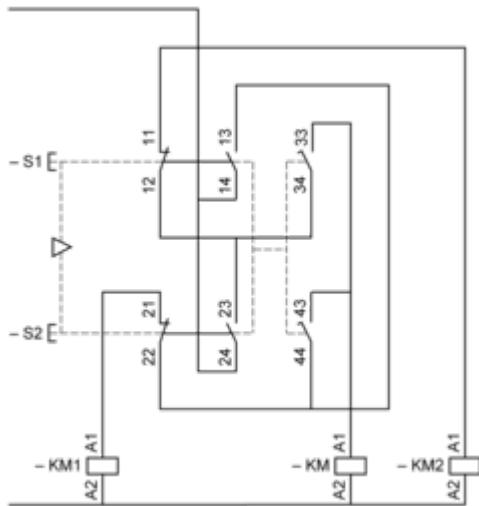
Control of Single-Speed Reversing Motor

With XESD1181 contact block, to be ordered separately



### Control of 2-Speed Reversing Motor

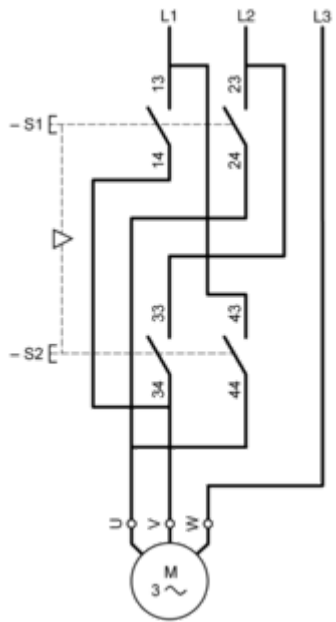
With XESD1281 contact block, to be ordered separately



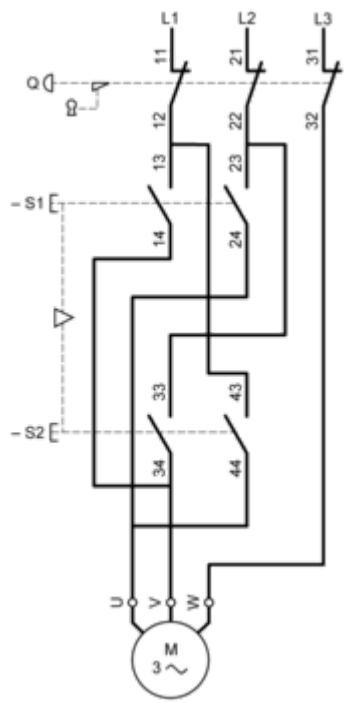
**KM** High speed contactor

Control of Single-Speed Reversing Motor 2-Phase Switching

With XESD1191 contact block, to be ordered separately



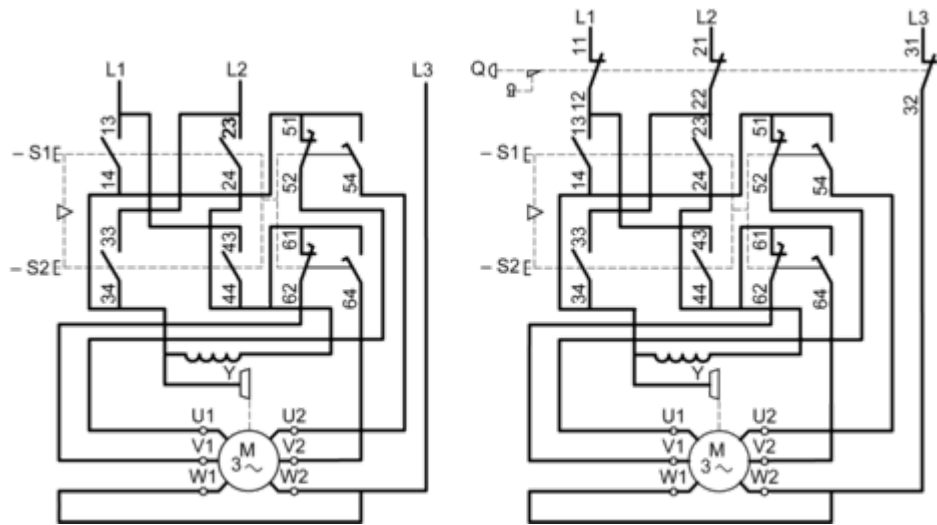
Combined with 3-pole isolating block XACS399 or XACS3991, shown in the unoperated position (pendant station "supplied"), fitted with key release trigger action latching Emergency stop operator.





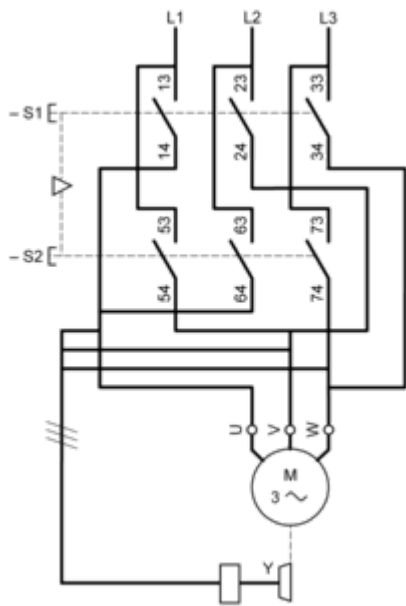
Control of 2-Speed Reversing Motor 2-Phase Switching

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

