

# Produktdatablad

Spesifikasjoner



## Hengetablå tom 2X6hull+bunmø

EI-nummer:

4306261

XACB1215

EAN: 3389110665611

## Produktdata

Produktspekter	Harmony XAC
Produkt eller type komponent	Pendant control station
Kortnavn på utstyr	XACB

## Teknisk data

tablå type	Dobbeltisolert
Kapslingsmateriale	Glassfiberarmert polyester
Type elektrisk krets	Hovedstrøm Styrekrets
Kapslingstype	Tom kapsling
antall cut-out	12 cut-outs in 2 rows
kontrollstasjon farge	Gul
kabelinngang	Gummihylse med trappet oppføring 22...35 mm
beskyttelsesbøyle	Uten
vertikal operatør cut-out center	40 mm
Standarder	IEC 60947-5-1 CSA C22.2 No 14
Produktsertifikater	CSA type 4
Overflatebeskyttelse	TH
Omgivelsestemperatur drift	-25...70 °C
Omgivelsestemperatur for lagring	-40...70 °C
Vibrasjonsmotstand	15 gn (f= 10...500 Hz) conforming to IEC 60068-2-6
støtmotstand	100 gn i samsvar med IEC 60068-2-27
Overspenningskategori	Klasse II conforming to IEC 61140
IP-grad	IP65 i samsvar med IEC 60529
IK beskyttelsesklasse	IK08 i samsvar med IEC 62262
Mekanisk levetid	1000000 sykluser
Vekt	1,66 kg

## Forpakkingsinformasjon

Enhets type pakke 1	PCE
Antall enheter i pakke 1	1

<b>Pakke 1 Høyde</b>	9,500 cm
<b>Pakke 1 Bredde</b>	66,000 cm
<b>Pakke 1 Vekt</b>	16,000 cm
<b>Package 1 Weight</b>	1,800 kg
<b>Enhetsstype pakke 2</b>	P06
<b>Antall enheter i pakke 2</b>	15
<b>Pakke 2 Høyde</b>	75,000 cm
<b>Pakke 2 Bredde</b>	60,000 cm
<b>Pakke 2 Lengde</b>	80,000 cm
<b>Pakke 2 Vekt</b>	40,000 kg

## Logistikkinformasjon

Opprinnelsesland	CZ
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## Garantiperiode

Garanti	18 months
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## Environmental Data

Schneider Electric tar sikte på å oppnå Net Zero-status innen 2050 gjennom partnerskap med leverandørkjeden, materialer med lavere slagkraft og sirkularitet via vår pågående "Use Better, Use Longer, Use Again"-kampanje for å forlenge produktlevetiden og resirkulerbarheten.

[Environmental Data forklart >](#)

[Hvordan vi vurderer produktets bærekraft >](#)

### Miljøfotavtrykk

PEP (Product Environmental Profile)

[Produktmiljøprofil](#)

## Use Better

### Materialer og emballasje

Emballasje med resirkulert papp

Ja

Emballasje uten plast

Ja

[EU RoHS-direktiv](#)

Proaktivt i samsvar (Produktet inngår ikke i EUs RoHS direktivet)

## Use Again

### Ompakking og reproduksjon

Produktets livssyklus

Ingen behov for spesifikke resirkuleringsprosedyrer

Tilbaketakning

No

WEEE Label

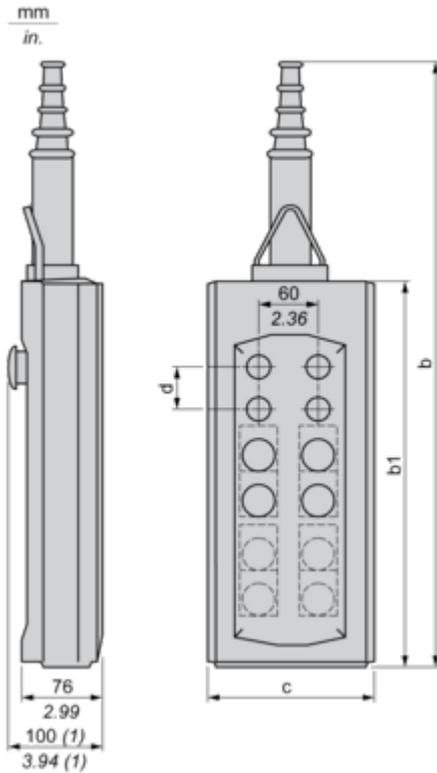


Innen EU må produktet avhendes i henhold til bestemte regler for avfallshåndtering og aldri kastes som husholdningsavfall.

Dimensions Drawings

Dimensions

Below drawing shows a product with 12 cut-outs. Select the number of cut-outs according to the product characteristics in order to get b, b1 and c dimensions.



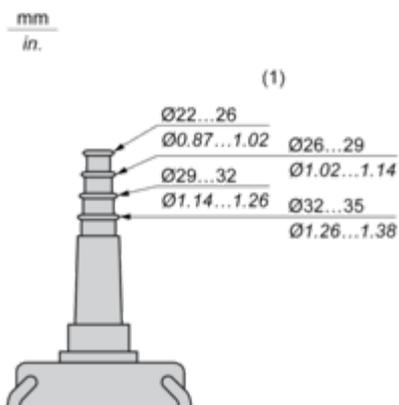
Dimensions in mm

Number of cut-outs	2	4	6	8	12
b	409	499	589	679	593
b1	220	310	400	490	404
c	98	98	98	98	158
d	40	40	40	40	40

Dimensions in in.

Number of cut-outs	2	4	6	8	12
b	16.10	19.64	23.19	26.73	23.35
b1	8.66	12.20	15.75	19.29	15.90
c	3.86	3.86	3.86	3.86	6.22
d	1.57	1.57	1.57	1.57	1.57

Protective cable sleeves



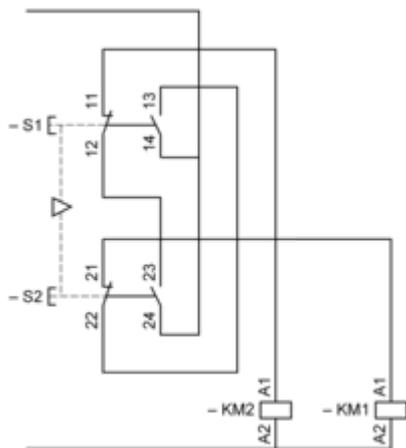
(1) Internal  $\varnothing$

## Connections and Schema

### Control of Single-Speed Reversing Motor

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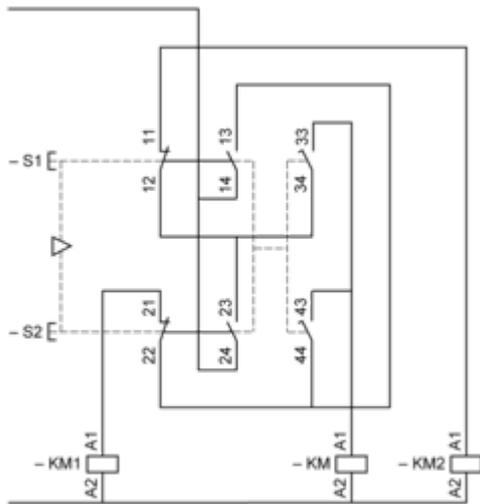
With XESD1181 contact block, to be ordered separately



**Control of 2-Speed Reversing Motor**

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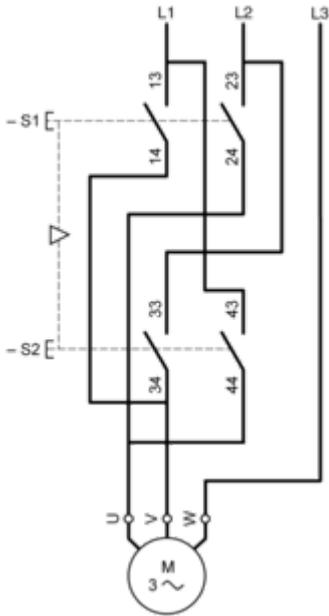
With XESD1281 contact block, to be ordered separately



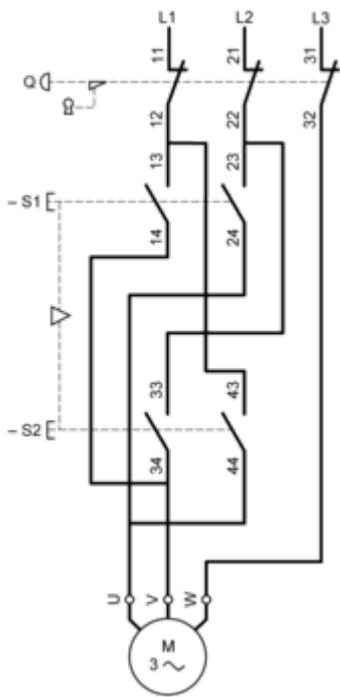
**KM** High speed contactor

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

With XESD1191 contact block, to be ordered separately

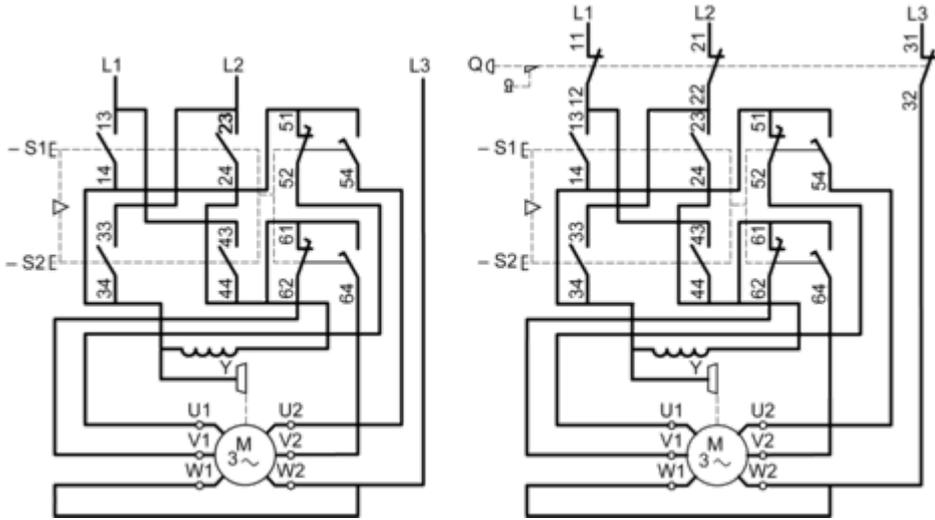


Combined with 3-pole isolating block XACS399 or XACS3991, shown in the unoperated position (pendant station "supplied"), fitted with key release trigger action latching Emergency stop operator.



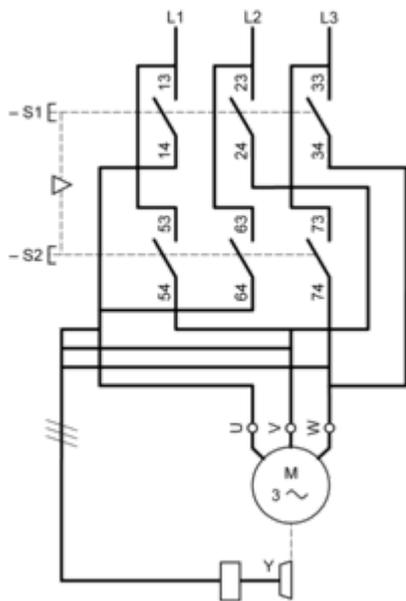
**Control of 2-Speed Reversing Motor 2-Phase Switching**

With XESD1291 contact block, to be ordered separately



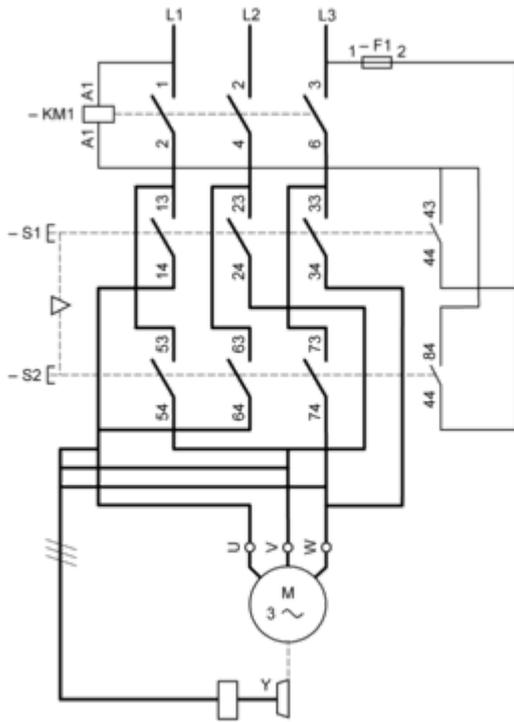
**Control of Single-Speed Reversing Motor 3-Phase switching, Reversing by 2-Phase Inversion**

With XESD2201 contact block, to be ordered separately



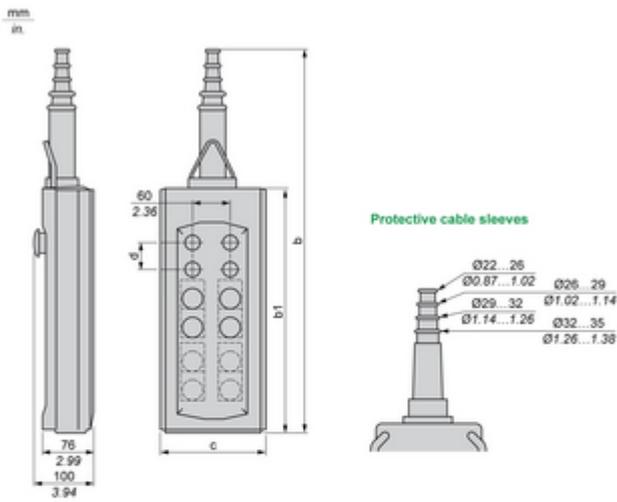
Control of Single-Speed Reversing Motor 3-Phase switching, Reversing by 2-Phase Inversion

With XESD2241 contact block, to be ordered separately



Technical Illustration

Dimensions



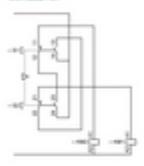
		Number of cut-outs				
		2	4	6	8	12
<b>b</b>	mm	409	499	589	679	593
	inch.	16.1	19.64	23.19	26.73	23.35
<b>b1</b>	mm	220	310	400	490	404
	inch.	8.66	12.2	15.75	19.29	15.9
<b>c</b>	mm	98	98	98	98	158
	inch.	3.86	3.86	3.86	3.86	6.22
<b>d</b>	mm	40	40	40	40	40
	inch.	1.57	1.57	1.57	1.57	1.57

Technical Illustration

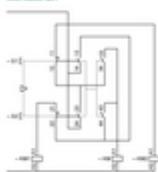
Wiring diagram

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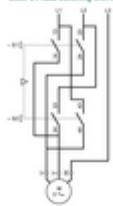
Control of Single-Speed Reversing Motor With XES02001



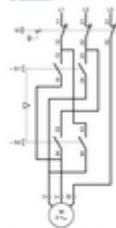
Control of 3-Speed Reversing Motor With XES02001



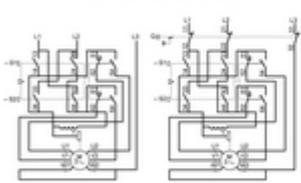
Control of Single-Speed Reversing Motor 3-Phase Switching With XES02001



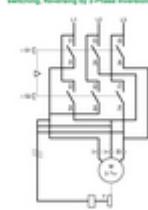
With 3-pole switching block XACB001 or XACB004



Control of 3-Speed Reversing Motor 3-Phase Switching With XES02001



Control of Single-Speed Reversing Motor 3-Phase Switching, Reversing by 3-Phase Inverter With XES02001



Control of Single-Speed Reversing Motor 3-Phase Switching, Reversing by 3-Phase Inverter With XES02001

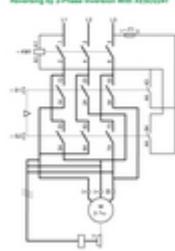


Image of product / Alternate images

Alternative

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