

Produktdatablad

Spesifikasjoner



Hengetablå tom 6 hull+bunnmon

EI-nummer:

4317409

XACB061

EAN: 3389110640625

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	Styrekrets Hovedstrøm
Kapslingstype	Tom kapsling
antall cut-out	6 utsparinger
kontrollstasjon farge	Gul
kabelinngang	Gummihylse med trappet oppføring 10...22 mm
beskyttelsesbøyle	Uten
vertikal operatør cut-out center	40 mm
Standarder	CSA C22.2 No 14 IEC 60947-5-1
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	1,16 kg

Forpakkingsinformasjon

Enhets type pakke 1	PCE
Antall enheter i pakke 1	1

Pakke 1 Høyde	9,500 cm
Pakke 1 Bredde	74,500 cm
Pakke 1 Vekt	10,000 cm
Package 1 Weight	1,255 kg
Enhetsstype pakke 2	S06
Antall enheter i pakke 2	5
Pakke 2 Høyde	73,500 cm
Pakke 2 Bredde	60,000 cm
Pakke 2 Lengde	80,000 cm
Pakke 2 Vekt	14,000 kg

Logistikkinformasjon

Opprinnelsesland CZ

Garantiperiode

Garanti 18 months

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

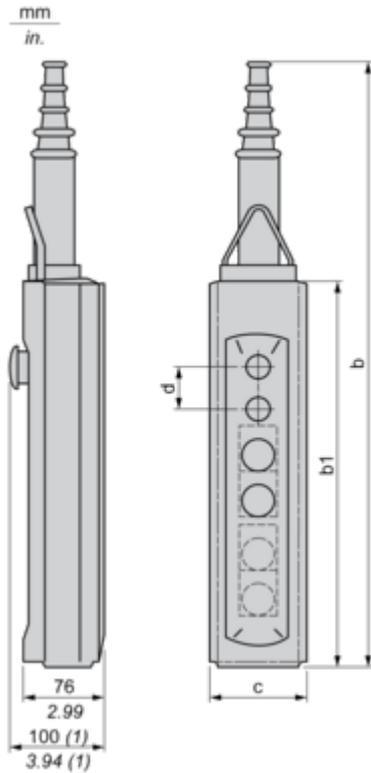
Tilbaketakning

No

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

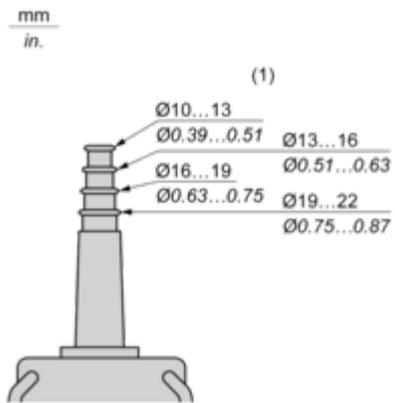
Dimensions in mm

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

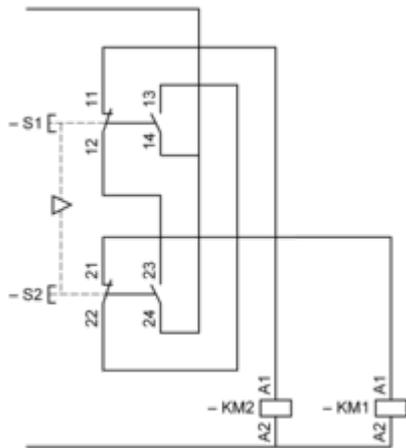


(1) Internal ø

Connections and Schema

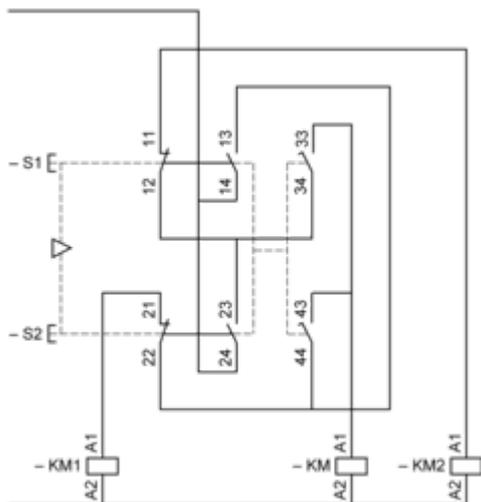
Control of Single-Speed Reversing Motor

With XESD1181 contact block, to be ordered separately



Control of 2-Speed Reversing Motor

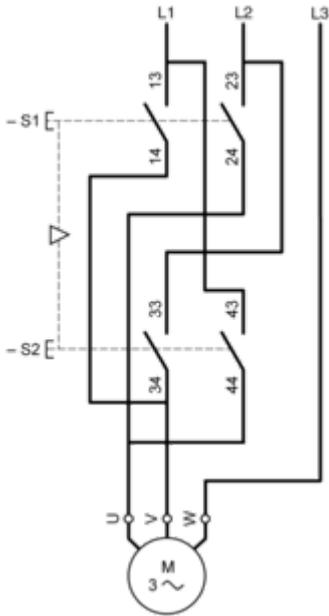
With XESD1281 contact block, to be ordered separately



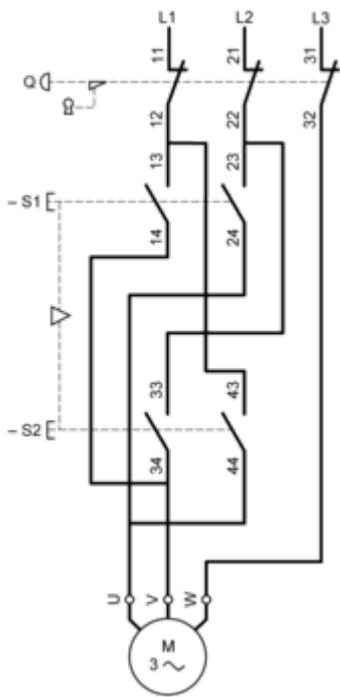
KM High speed contactor

Control of Single-Speed Reversing Motor 2-Phase Switching

With XESD1191 contact block, to be ordered separately

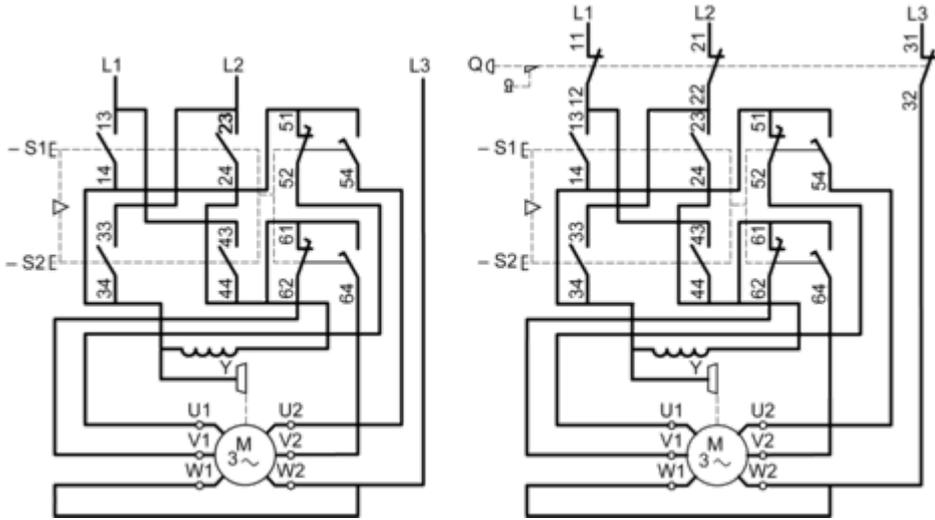


Combined with 3-pole isolating block XACS399 or XACS3991, shown in the unoperated position (pendant station "supplied"), fitted with key release trigger action latching Emergency stop operator.



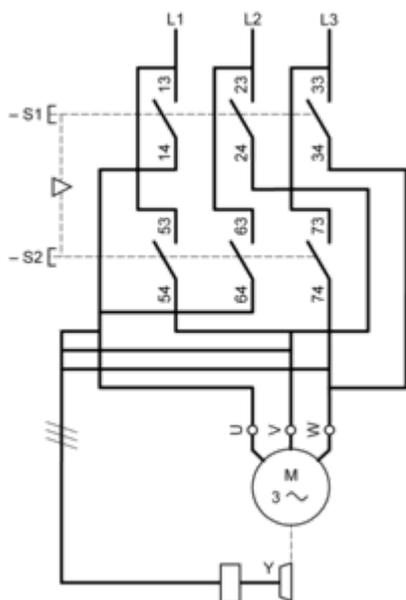
Control of 2-Speed Reversing Motor 2-Phase Switching

With XESD1291 contact block, to be ordered separately



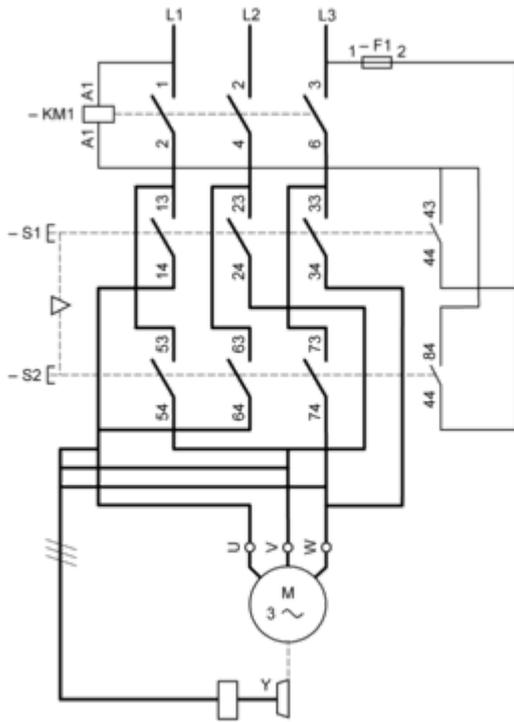
Control of Single-Speed Reversing Motor 3-Phase switching, Reversing by 2-Phase Inversion

With XESD2201 contact block, to be ordered separately



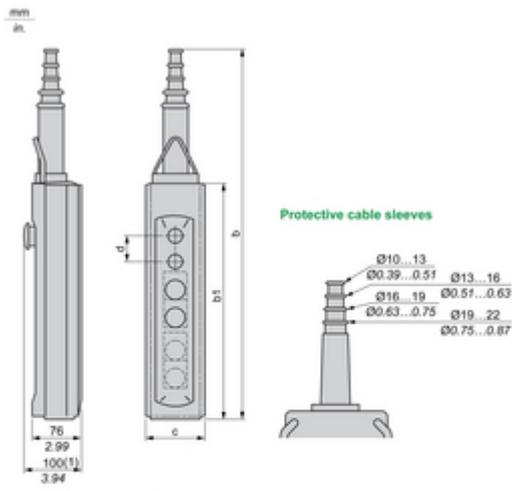
Control of Single-Speed Reversing Motor 3-Phase switching, Reversing by 2-Phase Inversion

With XESD2241 contact block, to be ordered separately



Technical Illustration

Dimensions



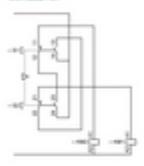
(1) With mushroom head operator

		Number of cut-outs				
		2	4	6	8	12
b	mm	409	499	589	679	679
	inch.	16.1	19.64	23.19	26.73	26.73
b1	mm	220	310	400	490	490
	inch.	8.66	12.2	15.75	19.29	19.29
c	mm	98	98	98	98	98
	inch.	3.86	3.86	3.86	3.86	3.86
d	mm	40	40	40	40	30
	inch.	1.57	1.57	1.57	1.57	1.18

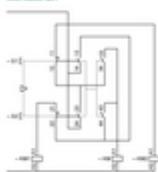
Technical Illustration

Wiring diagram

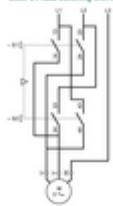
Control of Single-Speed Reversing Motor With XES02001



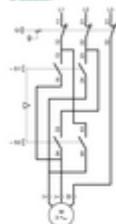
Control of 2-Speed Reversing Motor With XES02001



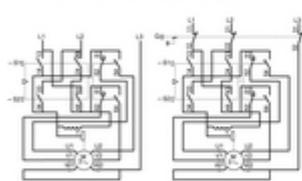
Control of Single-Speed Reversing Motor 2-Phase Switching With XES02001



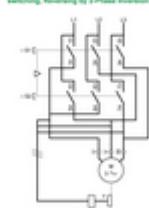
With 3-pole switching block XACB061 or XACB064



Control of 2-Speed Reversing Motor 2-Phase Switching With XES02001



Control of Single-Speed Reversing Motor 2-Phase Switching, Reversing by 2-Phase Inverter With XES02001



Control of Single-Speed Reversing Motor 2-Phase Switching, Reversing by 2-Phase Inverter With XES02001

