

Fișă tehnică produs

Specificatii



Cutie Goala Suspendata Xac-B - 2 Gauri Verticale

XACB020

Principale

gama de produse	Harmony XAC
Tip produs sau componenta	Post de comanda suspendat
nume scurt al dispozitivului	XACB

Suplimentare

tip post de comanda	Dublu izolat
material carcasa	Poliester ranforsat cu fibra de sticla
tip circuit electric	Circuit de alimentare Circuit de comanda
Tip dulap	Carcasa goala
Numar de decupari	2 decupaje
culoare post de comanda	Galben
intrare pentru cablu	Manșon de cauciuc, cu intrare în trepte 7...13 mm
sina de protectie	Fara
centrul decuparii cutiei suspendate	40 mm
standarde	CSA C22.2 No 15 SR EN 60947-5-1
certificari produs	CSA tip 4
tratament protector	TH
temperatura ambientala de functionare	-25...70 °C
temperatura ambietala pentru depozitare	-40...70 °C
rezistenta la vibratii	15 gn (f= 10...500 Hz) conforming to IEC 60068-2-6
rezistenta la socuri	100 gn conformitate cu IEC 60068-2-27
categorie de supratensiune	Clasa II conforming to IEC 61140
grad de protectie IP	IP65 conforming to SR EN 60529
grad de protectie IK	IK08 conforming to IEC 62262
durabilitate mecanica	1000000 cic
greutate produs	0,76 kg

Unitati de ambalare

Unitate de masura pentru prima forma de impachetare	PCE
Numar unitati in prima forma de impachetare	1

Declinare de responsabilitate: Această documentație nu se substituie și nu trebuie utilizată pentru stabilirea adecvării sau fiabilității acestor produse pentru aplicații utilizator

Inaltime prima forma de impachetare	11,5 cm
Latime prima forma de impachetare	10,5 cm
Lungime prima forma de impachetare	26,5 cm
Greutate prima forma de impachetare	625,0 g
Unitate de masura pentru a doua forma de impachetare	S04
Numar unitati in a doua forma de impachetare	12
Inaltime a doua forma de impachetare	30,0 cm
Latime a doua forma de impachetare	40,0 cm
Lungime a doua forma de impachetare	60,0 cm
Greutate a doua forma de impachetare	8,285 kg

Garanție contractuală

Garantie	18 months
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Environmental Data

Schneider Electric isi propune sa atinga nivelul Net Zero pana in 2050 prin parteneriate la nivelul lantului de aprovizionare, materiale cu impact mai redus si circularitate, prin campania „Use Better, Use Longer, Use Again” pentru a extinde durata de viata a produselor si reciclabilitatea.

Environmental Data explicate >

Cum evaluam sustenabilitatea produselor >

Amprenta de mediu

Raport de mediu

[Profilul ambiental al produsului](#)

Use Better

Materiale si ambalare

Pachet cu carton reciclabil

Da

Ambalaj fara plastic

Nu

[Directiva RoHS UE](#)

Conformitate proactiva (Produs in afara domeniului de aplicare a EU RoHS)

Regulamentul REACH

[Declaratia REACH](#)

Use Again

Reambalare si refabricare

Profil circularitate

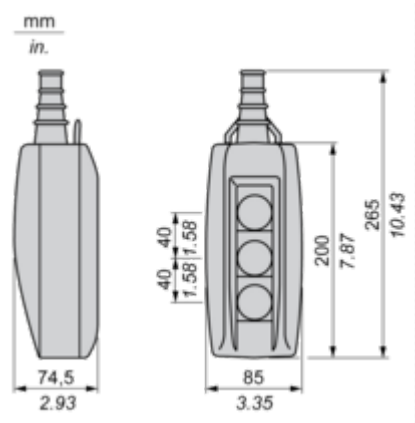
Nu sunt necesare operatii de reciclare speciale

Preluare la sfarsitul duratei de viata

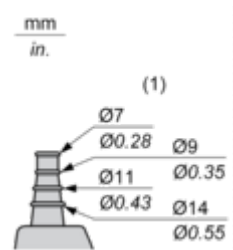
No

Dimensions Drawings

Dimensions



Protective cable sleeves

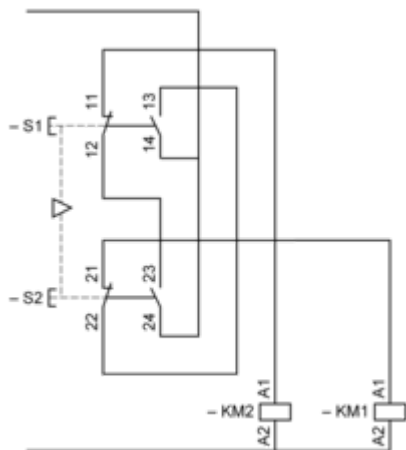


(1) Internal ø

Connections and Schema

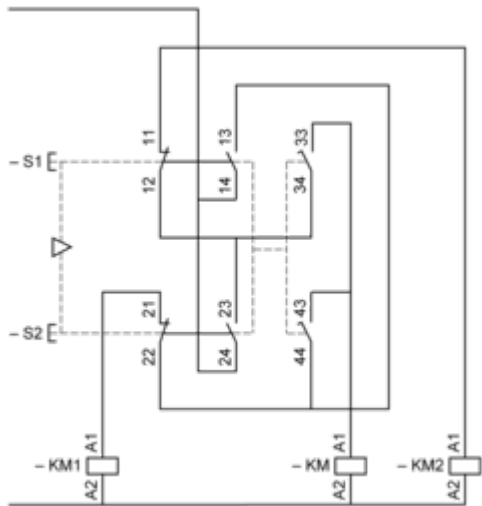
Control of Single-Speed Reversing Motor

With XESD1181 contact block, to be ordered separately



Control of 2-Speed Reversing Motor

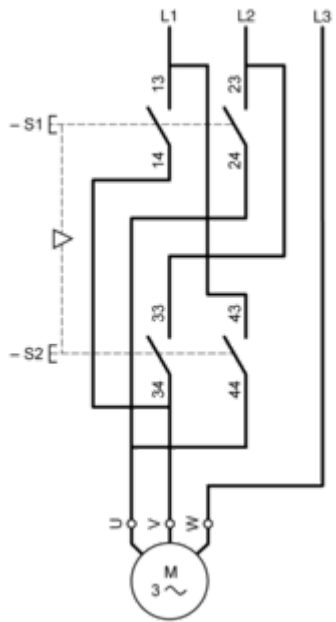
With XESD1281 contact block, to be ordered separately



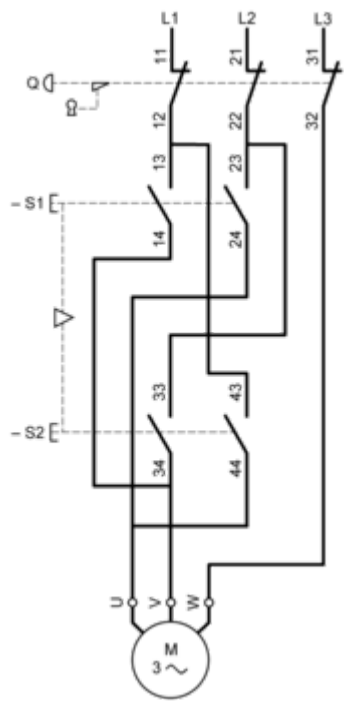
KM High speed contactor

Control of Single-Speed Reversing Motor 2-Phase Switching

With XESD1191 contact block, to be ordered separately

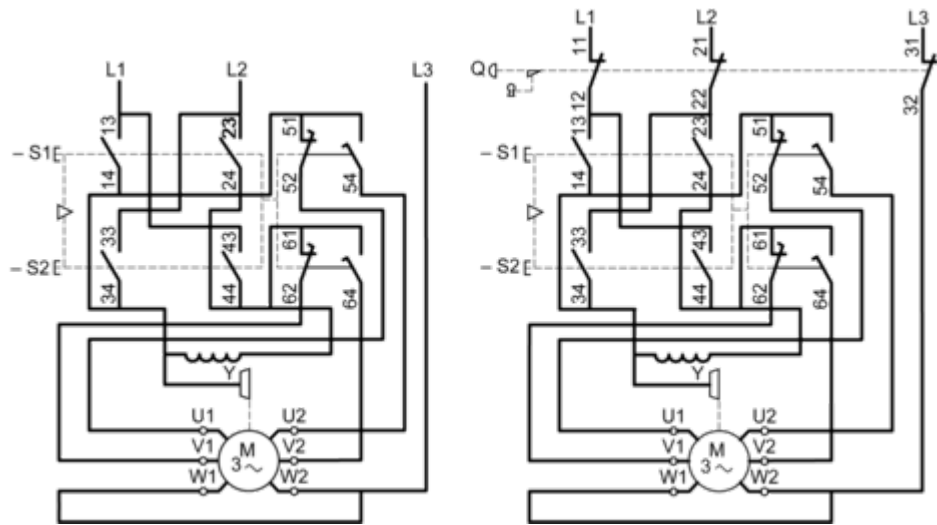


Combined with 3-pole isolating block XACS399 or XACS3991, shown in the unoperated position (pendant station "supplied"), fitted with key release trigger action latching Emergency stop operator.



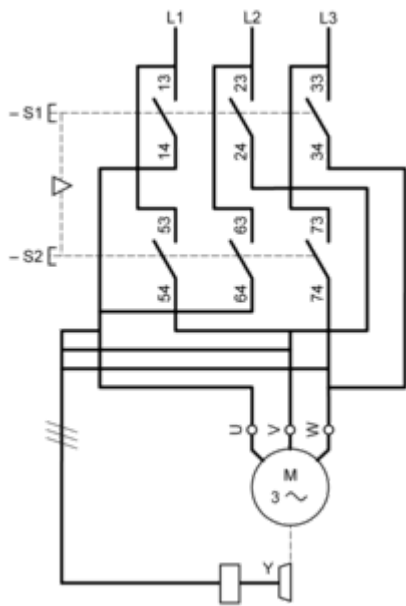
Control of 2-Speed Reversing Motor 2-Phase Switching

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

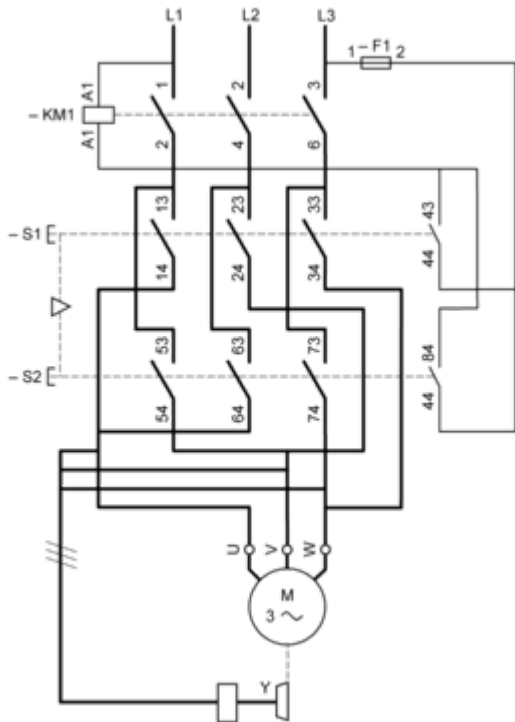


Image of product / Alternate images

Alternative





