

CAT. N° 4 125 03



POWER CONTACTOR CX³ - WITH 24 V~ COLL - 2P 250 V~ -16 A - N/C+N/O

Pack (number of units)	1
Volume (dm ³)	0,211
Weight (g)	129,00

Product characteristics

Power contactors with 24 V~ coil

2-pole - 250 V~

- I max : 16 A
- Type of contact : N/C + N/O
- Number of modules : 1

General characteristics

Power contactors without handle CX³ - from 16 A to 63 A

- Conform to IEC/EN 61095
- Space for power supply busbar on top (up to 25 A)

Documentation



Catalogue pages & additional information

- [Description page \(p.087\)](#)
- [Technical page \(p.088\)](#)
- [Dimensions of din-rail equipment](#)



Agreements & certificates of conformity

- NF - NF012_2632
- VDE - 40029913
- OC / CB - CB FR_709436



Installation & technical data

- [F01332EN-03](#)



Environmental product profile

- [Environnemental product sheet n°8 E0073B-EN](#)

CAT. N° 4 125 05



POWER CONTACTOR CX³ - WITH 24 V~ COLL - 2P 250 V~ - 25 A - 2 N/O

Pack (number of units)	1
Volume (dm ³)	0,211
Weight (g)	131,00

Product characteristics

Power contactors with 24 V~ coil

2-pole - 250 V~

- I max : 25 A
- Type of contact : 2 N/O
- Number of modules : 1

General characteristics

Power contactors without handle CX³ - from 16 A to 63 A

- Conform to IEC/EN 61095
- Space for power supply busbar on top (up to 25 A)

Documentation



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Installation & technical data

- [F01332EN-03](#)



Environmental product profile

- [Environnemental product sheet n°8 E0073B-EN](#)

CAT. N° 4 125 21


**POWER CONTACTOR CX³ - WITH 230 V~ COLL - 2P 250 V~
-16 A - N/C+N/O**

Pack (number of units)	4
Volume (dm ³)	0,701
Weight (g)	492,00

Product characteristics

Power contactors with 230 V~ coil
2-pole - 250 V~

- I max : 16 A
- Type of contact : N/C + N/O
- Number of modules : 1

General characteristics

Power contactors without handle CX³ - from 16 A to 63 A

- Conform to IEC/EN 61095
- Space for power supply busbar on top (up to 25 A)

Documentation


Catalogue pages & additional information

- [Description page \(p.087\)](#)
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- [Dimensions of din-rail equipment](#)


Agreements & certificates of conformity

- NF - NF012_2632
- VDE - 40029913
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Installation & technical data

- [F01332EN-03](#)


Environmental product profile

- [Environnemental product sheet n°8 E0073B-EN](#)

CAT. N° 4 125 24


POWER CONTACTOR CX³ - WITH 230 V~ COLL - 2P 250 V~ - 25 A - 2 N/C

Pack (number of units)	1
Volume (dm ³)	0,211
Weight (g)	127,00

Product characteristics

Power contactors with 230 V~ coil
2-pole - 250 V~

- I max : 25 A
- Type of contact : 2 N/C
- Number of modules : 1

General characteristics

Power contactors without handle CX³ - from 16 A to 63 A

- Conform to IEC/EN 61095
- Space for power supply busbar on top (up to 25 A)

Documentation


Catalogue pages & additional information

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Agreements & certificates of conformity

- NF - NF012_2632
- VDE - 40029913
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Installation & technical data

- [F01332EN-03](#)


Environmental product profile

- [Environnemental product sheet n°8 E0073B-EN](#)

CAT. N° 4 125 35


**POWER CONTACTOR CX³ - WITH 230 V~ COLL - 4P 400 V~
- 25 A - 4 N/O**

Pack (number of units)	5
Volume (dm ³)	1,619
Weight (g)	1 107,00

Product characteristics

Power contactors with 230 V~ coil
4-pole - 400 V~

- I max : 25 A
- Type of contact : 4 N/O
- Number of modules : 2

General characteristics

Power contactors without handle CX³ - from 16 A to 63 A

- Conform to IEC/EN 61095
- Space for power supply busbar on top (up to 25 A)

Documentation


Catalogue pages & additional information

- [Description page \(p.087\)](#)
- [Technical page \(p.088\)](#)
- [Dimensions of din-rail equipment](#)


Agreements & certificates of conformity

- NF - NF012_2632
- VDE - 40029913
- OC / CB - CB FR_709436


Installation & technical data

- [F01332EN-03](#)


Environmental product profile

- [Environnemental product sheet n°8 E0008B-FR](#)

CAT. N° 4 125 36



POWER CONTACTOR CX³ - WITH 230 V~ COLL - 4P 400 V~ - 25 A - 4 N/C

Pack (number of units)	1
Volume (dm ³)	0,369
Weight (g)	228,00

Product characteristics

Power contactors with 230 V~ coil

4-pole - 400 V~

- I max : 25 A
- Type of contact : 4 N/C
- Number of modules : 2

General characteristics

Power contactors without handle CX³ - from 16 A to 63 A

- Conform to IEC/EN 61095
- Space for power supply busbar on top (up to 25 A)

Documentation



Catalogue pages & additional information

- [Description page \(p.087\)](#)
- [Technical page \(p.088\)](#)
- [Dimensions of din-rail equipment](#)



Agreements & certificates of conformity

- NF - NF012_2632
- VDE - 40029913
- OC / CB - CB FR_709436



Installation & technical data

- [F01332EN-03](#)



Environmental product profile

- [Environnemental product sheet n°8 E0008B-FR](#)

CAT. N° 4 125 33



POWER CONTACTOR CX³ - WITH 230 V~ COLL - 4P 400 V~ - 25 A - 2 N/C + 2N/O

Pack (number of units)	1
Volume (dm ³)	0,369
Weight (g)	229,00

Product characteristics

Power contactors with 230 V~ coil

4-pole - 400 V~

- I max : 25 A
- Type of contact : 2 N/C + 2 N/O
- Number of modules : 2

General characteristics

Power contactors without handle CX³ - from 16 A to 63 A

- Conform to IEC/EN 61095
- Space for power supply busbar on top (up to 25 A)

Documentation



Catalogue pages & additional information

- [Description page \(p.087\)](#)
- [Technical page \(p.088\)](#)
- [Dimensions of din-rail equipment](#)



Agreements & certificates of conformity

- NF - NF012_2632
- VDE - 40029913
- OC / CB - CB FR_709436



Installation & technical data

- [F01332EN-03](#)



Environmental product profile

- [Environnemental product sheet n°8 E0008B-FR](#)

CAT. N° 4 124 29



SIGNALLING AUXILIARY - FOR 1 MODULE CONTACTOR 16 A TO 25 A

Pack (number of units)	1
Volume (dm ³)	0,211
Weight (g)	53,00

Product characteristics

Signalling auxiliaries for contactors

- Auxiliary changeover switch for all CX³ contactors
- Used to signal the position status of the contacts on the product to which it is connected

For 1 module contactors 16 A to 25 A

- Maximum 2 auxiliary devices per contactor
- Fitted on left-hand side of contactor
- I max. : 5 A
- Voltage : 250 VA
- Contact : N/C + N/O
- Number of modules : 0.5

General characteristics

Auxiliaries for contactors CX³

Documentation



Catalogue pages & additional information

- [Description page \(p.084\)](#)
- [Technical page \(p.085\)](#)
- [Description page \(p.087\)](#)
- [Technical page \(p.088\)](#)
- [Dimensions of din-rail equipment](#)



Installation & technical data

- F01326EN-00



Installation instructions & related documents

- [LE01996AE](#)

CAT. N° 4 124 30



SIGNALLING AUXILIARY - FOR 2 MODULES CONTACTOR 25 A

Pack (number of units)	1
Volume (dm ³)	0,211
Weight (g)	53,00

Product characteristics

Signalling auxiliaries for contactors

- Auxiliary changeover switch for all CX³ contactors
- Used to signal the position status of the contacts on the product to which it is connected

For 2 module contactors 25 A

- Maximum 2 auxiliary devices per contactor
- Fitted on left-hand side of contactor
- I max : 5 A
- Voltage : 250 V~
- Contact : N/C + N/O
- Number of modules : 0.5

General characteristics

Auxiliaries for contactors CX³

Documentation



Catalogue pages & additional information

- [Description page \(p.087\)](#)
- [Technical page \(p.088\)](#)
- [Dimensions of din-rail equipment](#)



Installation & technical data

- [F01326EN-00](#)



Installation instructions & related documents

- [LE01996AE](#)

CAT. N° 4 124 31



SIGNALLING AUXILIARY - FOR 40 AND 63 A CONTACTORS

Pack (number of units)	1
Volume (dm ³)	0,211
Weight (g)	54,00

Product characteristics

Signalling auxiliaries for contactors

- Auxiliary changeover switch for all CX³ contactors
- Used to signal the position status of the contacts on the product to which it is connected

For 40 and 63 A contactors

- Maximum 1 auxiliary device per contactor
- Fitted on left-hand side of contactor
- I max : 5 A
- Voltage : 250 V~
- Contact : N/C + N/O
- Number of modules : 0.5

General characteristics

Auxiliaries for contactors CX³

Documentation



Catalogue pages & additional information

- [Description page \(p.087\)](#)
- [Technical page \(p.088\)](#)
- [Dimensions of din-rail equipment](#)



Installation & technical data

- [F01335EN-00](#)

Elément d'espacement passe-fil

Référence(s) : 406 307



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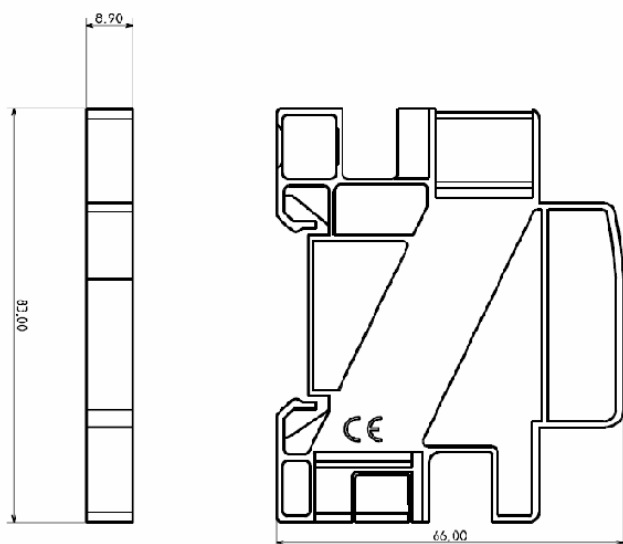
1. DESCRIPTION - UTILISATION

- . Elément d'espacement passe-fil.
- . Intercalé entre deux produits, permet d'en limiter l'échauffement et d'éviter l'application de déclassements (voir dans les fiches techniques des produits utilisés)
- . Permet de faire passer des câbles entre deux produits et de faciliter ainsi la maintenance en évitant le passage de ces câbles au dessus des peignes de raccordement.

2. GAMME

- . 0,5 module de large (8,8 mm)
- . Référence 406 307 : livré par dix.

3. COTES D'ENCOMBREMENT (en mm)



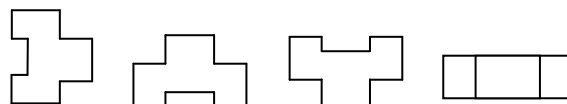
4. MISE EN SITUATION

Mise en situation :

- . Sur rail symétrique EN/IEC 60715 ou DIN 35.

Positionnements de fonctionnement :

- . Vertical, Horizontal, à l'envers et à Plat.



Utilisation en passe-fil :

- . Capacité maxi en câble souple : 2 câbles de 16mm², ou 3 câbles de 10mm², ou 4 câbles de 6mm².



4. MISE EN SITUATION *(suite)*

Outils nécessaires :

. Aucun.

5. CARACTERISTIQUES GENERALES

Marquage face avant :

. Par tampographie ineffaçable :

- Référence du produit et logotype 



Température ambiante de fonctionnement et de stockage :

. Min. = -40 °C. Max. = +70 °C

Matière de l'enveloppe :

. Polycarbonate

. tenue au fil incandescent à 750 °C selon norme NF EN 60 695-2-11

Poids moyen :

. 11 g (1 produit seul)

. 146 g (10 produit emballés)

Volume emballée :

Emballé par dix pièces

. 1 dm³

6. CONFORMITES

. Ce produit ne fait pas l'objet d'une norme particulière.