

CEC07.4P 24V-DC



Specificatii

Cod ETI	004641210
Descriere	CEC07.4P 24V-DC
Denumire clasă	Miniatură contactor
Funcție	Contactoare miniatură
I (AC1) (A)	18
I (AC3 400V) (A)	7
P (AC3 kW) (kW)	3
Număr de contacte NC	0
Număr de contacte auxiliare NO	0
Număr contacte NO	4
Tensiunea nominala (V AC)	400
Tensiunea de control Uc (V DC)	24V

Pagina de produse online [🔗](#)

Alta documentatie



Catalog caracteristici tehnice

Model 3D

Manual de instructiuni

Declaratie CE

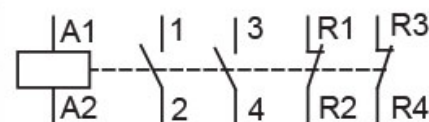
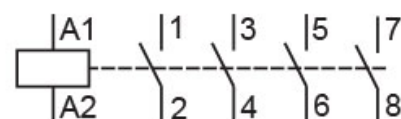
Eplan mușchi

ETIM clasificare internationala

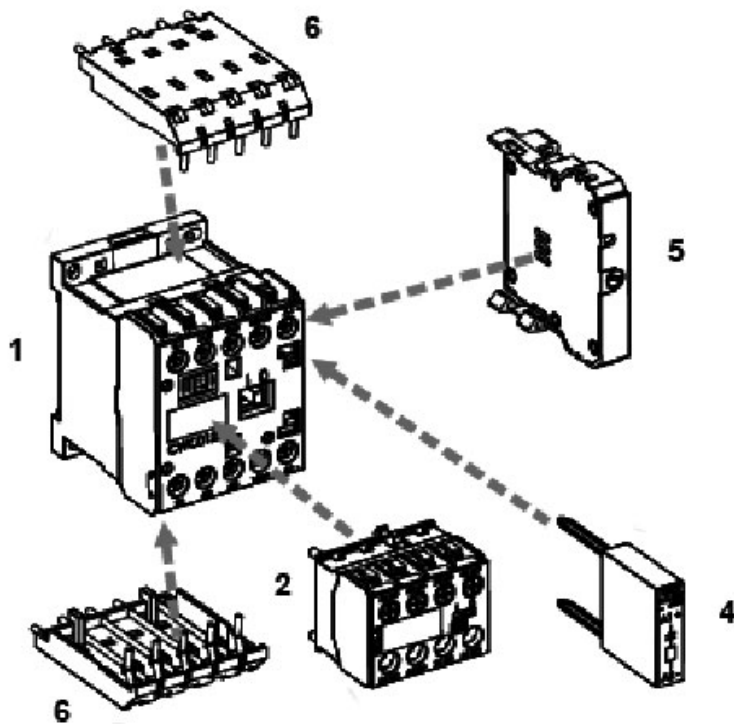
Clasificare	EC000066
Denumire clasă	Power contactor, AC switching
Rated control supply voltage DC	24...24V
Voltage type for actuating	DC
Rated operation current I _e at AC-1, 400 V	18A
Rated operation power at AC-3, 400 V	3kW
Rated operation current I _e at AC-4, 400 V	2,8A
Type of electrical connection of main circuit	Frame clamp
Number of normally open contacts as main contact	4

Schema de conexiuni

CEC07.4P-230V-50/60Hz	004641200
CEC09.4P-230V-50/60Hz	004641201
CEC012.4P-230V-50/60Hz	004641202
CEC016.4P-230V-50/60Hz	004641203
CEC07.4P-24VDC	004641210
CEC09.4P-24VDC	004641211
CEC012.4P-24VDC	004641212
CEC016.4P-24VDC	004641213
CEC07.PR-230V-50/60HZ	004641204
CEC09.PR-230V-50/60HZ	004641205
CEC012.PR-230V-50/60HZ	004641206
CEC016.PR-230V-50/60HZ	004641207
CEC07.PR-24V-DC	004641214
CEC09.PR-24V-DC	004641215
CEC012.PR-24V-DC	004641216
CEC016.PR-24V-DC	004641217



Descriere



- 1 - Mini contactor
- 2 - Auxiliary frontal contacts block
- 3 - Mechanical interlock block
- 4 - Surge suppressor blocks
- 5 - Timer
- 6 - Link module for printed circuit board

