



CMC 12 B

CMC 12 B, Contactor

Code: R281A6.

- > Dumping Resistors: 1
- > Frequency (Hz): 50 / 60
- > kvar 220-240V: 6.7
- > kvar 400-440-480 V: 12.5
- > kvar 500-550V: 15
- > kvar 660-690 V: 18
- > Coil voltage (Vac): 230

Description

CMC-B series are contactors adjusted for switching single-step or multiple step capacitor banks. They have high operating times and a high electrical endurance that make the most robust and durable contactors.

Application

They are installed in switching single-step or multiple step capacitor banks.







CMC 12 B

Capacitor contactors

Code: R281A6.

Specifications

50/60 Hz
220 690 V
240/h
18.5 A (400 V)
230 V / 0,85 1,1 Un
200000 cycles
690 1000 V
44.8 x 72.2 x 107.9 (mm)
0,32
IP 00
5 95 %
-25 +55 °C
VDE
VDE 2000

CMC B

CMC-B contactors

CODE	TYPE	Frequency (Hz)	kvar 220-240V	kvar 400-440-480 V	kvar 500-550V	kvar 660-690 V
Maximum ope	rating power (Kvar)					
R281A5.	CMC 7.5 B	50 / 60	5	7.5	9	11
R281A6.	CMC 12 B	50 / 60	6.7	12.5	15	18
R281A4.	CMC 20 B	50 / 60	11	20	24	30
R281A8.	CMC 32 B	50 / 60	14	25	30	35
R281A1.	CMC 40 B	50 / 60	20	30	35	40
R281A9.	CMC 75 B	50 / 60	29	50	60	70
R281A3.	CMC 85 B	50 / 60	32	60	70	80
R281AH.	CMC 150 D	50 / 60	45	80	100	115









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