

CMC-150a

CMC-150a

Code: R2818DZH00000

> Contactor

Description

The **CMC** Series contactor, for general or special use, is designed for switching single-step or multi-step capacitor banks. It complies with standard **IEC-60947-4941**.

Application

For connecting one or more steps in a capacitor bank.

Creation date: 23/11/2026 - CIRCUTOR, SAU reserves the right to make technical changes or modify the content/images of this document without prior notice, in order to improve its reliability, functionality, design or for other reasons.
It accepts no liability for any errors, inaccuracies or possible lack of information in this document.



CMC-150a

Capacitors contactors

Code: R2818DZH00000

Specifications

AC power supply

Frequency	50/60 Hz
Nominal voltage	220 ... 690 V

Electrical characteristics

Cadence of manoeuvre	100/h
Nominal operating current	11 ...116 A (400 V)
Coil tension / tolerance	230 V / 0,85 ... 1,1 Un
Electrical lifetime	100000 cycles
Insulation voltage, circuit	690 ... 1000 V

Environmental characteristics

Protection class	IP 00
Relative humidity (without condensation)	5 ... 95 %
Working temperature	-25 ... +55 °C

Standards

Certifications	VDE
Electrical safety, Maximum height (m)	2000
Standards	IEC 60947-4-1, VDE 0660

Mechanical characteristics

Weight (kg)	2,1

Creation date: 23/11/2026 - CIRCUTOR, SAU reserves the right to make technical changes or modify the content/images of this document without prior notice, in order to improve its reliability, functionality, design or for other reasons.
It accepts no liability for any errors, inaccuracies or possible lack of information in this document.