

# CC-122 - Contactor



**Spare Part Number:** CC-122

**Net Weight:** 0.54kg

**Net Dimensions:** 138.00mm x 85.00mm x 56.00mm

**Technical Datasheet:** [Protected Link](#)

**Certification:** [Protected Link - CE Declaration](#)

## Description

# CC-122 Contactor

A contactor is an electrically-controlled switch used for switching an electrical power circuit. A contactor is typically controlled by a circuit which has a much lower power level than the switched circuit, such as a 24-volt coil electromagnet controlling a 230-volt motor switch.

3 pole, 380 V 400 V 11 kW, 1 N/O, RDC 24: 24 - 27 V DC, DC operation, Spring-loaded terminals

DILMC25-10 (24VDC)

## Basic Specs

Standards

IEC/EN 60947, VDE 0660, UL, CSA

Lifespan, mechanicalDC operated  
[Operations]

10 x 10<sup>6</sup>

Operating frequency, mechanical DC operated [Operations/h]	5000
Climatic proofing	Damp heat, constant, to IEC 60068-2-78
Ambient temperature Open	Damp heat, cyclic, to IEC 60068-2-30
Ambient temperature Enclosed	-25 - +60 °C
Ambient temperature Storage	- 25 - 40 °C
	- 40 - 80 °C

### **Equipment Ref**

EVO 4 DLF Ref. **K-UVA** - Contactor for UVA Lamp banks 1, 2 and 3, **K-UVC** - Contactor for UVC Lamp banks 1, 2 and 3

EVO 5 DLF Ref. **K-UVA** - Contactor for UVA Lamp banks 1, 2 and 3, **K-UVC** - Contactor for UVC Lamp banks 1, 2 and 3

EVO 5 BP Ref.

Easy to Plate EVO 5 BP D Ref.

Easy to Plate EVO 5 BP I Ref. **K\_UVA** for UVA Lamps Banks 1 to 3, **K\_UVC** for UVC Lamps Banks 1 to 3.

620 Ref. **KP1, KP2, KP5**

621 Ref. **KP1, KP2, KP5**

830 Ref. **KP1, KP2, KP5, AK**

810 Ref **K1**

812 Ref **K1**

### Catalogues/Families

Suitable for the following equipment models:	
EASY TO PLATE EVO 5 BPI	
EVO 4 E	
EVO 4 EDLF	
EVO 4 ELF	
EVO 5 E	
EVO 5 ELF	
Spare Part Type	
Electrical Component	
Spare Part Group	

Contactor	
Stock Type	
Standard Stock	

**Product Gallery**

