

EK CONTACTORS

Features:

- 4 Pole.
- Add-on auxiliary contact.
- Built-in surge suppression.
- Controlling non-inductive or slightly inductive loads.
- AF550.. Up to 1000V AC and 600V DC.
- EK1000 up to 1000V AC.
- Up to 800-1000A AC-1.
- Panel mounting.



SK827041-AM



CAL1611C



SK829070-F



SK829007-C

4 POLE - 4NO CONTACTORS

AC-1 (A)	Control Voltage	Auxiliary		Type	Part No.
		NO	NC		
800	220...230V AC/50Hz	1	1	EK550-40-11	SK827041-EM
1000	220...230V AC/50Hz	1	1	EK1000-40-11	SK827044-EM

- Other coil voltages and auxiliary contact arrangements contact IPD.

ACCESSORIES

For contactors	Auxiliary		Part No.
	NO	NC	

Side-mounted auxiliary contact blocks

EK550, EK1000	1	1	CAL1611B
	1	1	CAL1611C
	1	1	CAL1611D
	1	1	CCL1611E ⁽¹⁾

Mechanical interlock unit for two horizontal mounted contactors

EK550, EK1000	SK829070-F
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Connecting sets

EK550	SK829090-E
EK1000	SK829090-H

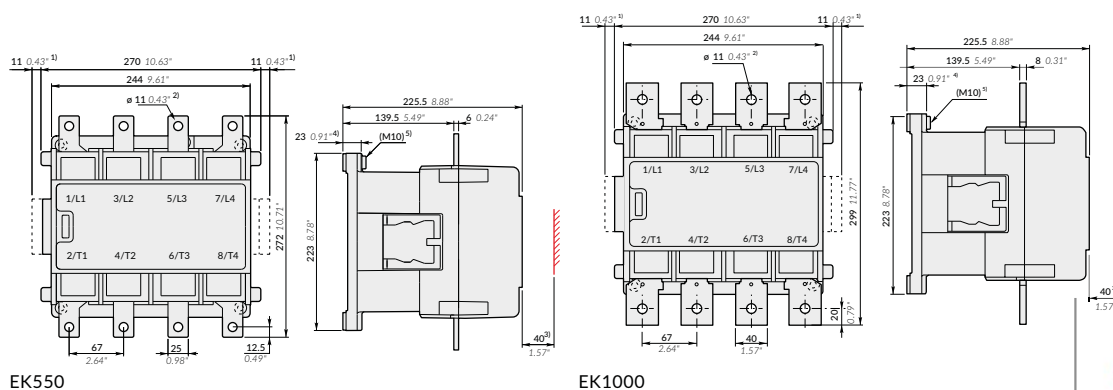
1) Mounting of CCL1611E blocks does not allow an additional second block to be added on top of it.
All DC operated EK contactors are equipped with one CCL1611E on the right side.

SURGE SUPPRESSORS

For contactors	Control Voltage	Part No.
EK550, EK1000	48...110 V AC	SK829007-C
EK550, EK1000	24...125 V DC	SK829007-C
EK550, EK1000	220...600 V AC	SK829007-D

- Other coil voltages and auxiliary contact arrangements contact IPD.

EK CONTACTOR - DIMENSIONS



ABB