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Installation Contactors 4P 63Amps 4M

EPC1-63-40 / EPC1-63-22 / EPC1-63-31 / EPC1-63-04

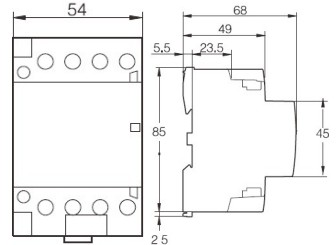
MAXGE



Features

- IEC/EN61095
- IEC/EN60947-4-1
- Ie 63A
- Ue~ 400V
- Ui~ 500V
- AC-7a 63A
- AC-7b 25A
- Flame retardent body
- Operating status window
- Latching DIN rail clip
- Side mount auxiliary contacts
- IP20 touchproof terminals
- 3 Years (return to supplier) warranty

Dimensions



Description

- Modular Installation Contactor - three modules width (54mm wide) 230VAC 50/60Hz control.
- Output contacts 4 Pole 63Amps 400VAC AC-7a.

EPC1-63-40-230		4NO
EPC1-63-22-230	Modular Installation Contactor	2NO+2NC
EPC1-63-31-230	230V 50/60Hz	3NO+1NC
EPC1-63-04-230		4NC
EPC1-MA	Auxiliary Contact - Side Mount	1NO+1NC 5Amps 230VAC/1Amp 130VDC

Characteristics

Terminal Capacity	Coil Main	0.75-2.5mm ² 6-35mm ²
Terminal Torque		0.8-3.5Nm
Endurance (Op's)	Electrical	100,000
	Mechanical	5,000,000
Operating Temperature		-5 ~ +60°C
Humidity (max.)		95%

Safety Precautions

- ✦ The device must be installed by a qualified person
- ✦ Disconnect all power before working on the device
- ✦ Don't touch any of the terminals when the power is on
- ✦ Verify correct terminal connection when wiring
- ✦ Do not dismantle or repair the device otherwise no responsibility is assumed by the manufacturer, or AES Components Ltd



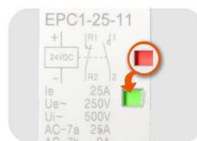
- ✦ This device must be mounted in an appropriately rated enclosure, distribution board or switchboard for the environment
- ✦ The device can be cleaned with a dry cloth
- ✦ Failure to follow these instructions may result in serious injury

Product Features



EPC1 Modular Contactors
AC-7a: 25 / 40 / 63Amps
2 Pole: 2NO / 1NO+1NC / 2NC
4 Pole: 4NO / 4NC / 2NO+2NC / 3NO+1NC

Operating Status Indication



Clear Ratings



Side Mount Auxiliary Contact Accessories



Latchable DIN Rail Clip

