

LEADING THE INNOVATIVE ENERGY-SAVING RECYCLING ECONOMY, EMISSION REDUCTION!



Factory



Hospital



Building



Community



School



Household



Low Carbon



Wireless



Energy Saving

CJC15

Contactors For Household
And Similar Purposes

Un:220~250V~
In:1~63A
50Hz



EN 61095
IEC 1095
GB17885



Oldiang
Oldiang Smart Electrical

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CJC15

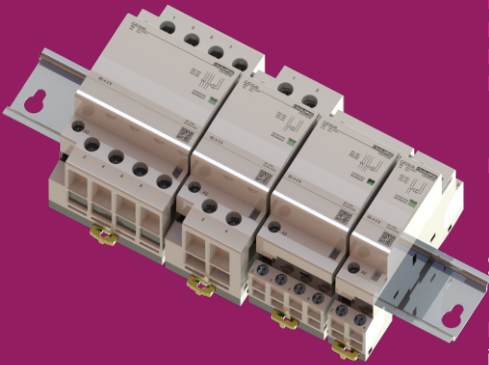
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Product Features

- CJC15 Contactors For Household And Similar Purposes, It is a contactor without manual operation.
- The contactor can be used for most applications.
- The contactor can extend auxiliary control, protection, and instructing.
- The contactor can be used for remote control:
 - Lighting, heating, ventilation, curtain, public hot water.
 - Mechanical ventilation system, etc.
- Comply with RoHS requirements for environmental protection.



Structure

- The contactor with a rated current greater than or equal to 25A can be used in combination with its control attachment, the product's Plling system can effectively guarantee electrical and mechanical connection.
- The ac connector's insulation terminals IP20.
- The operation process noise is minimized.
- The product has a special indication of mechanical contact position.
- The contactor is compatible with all the Oldlang's products and all types of lighting.

CJC15 Contactors-50Hz

Type	Rated Current (In)		Control Voltage (V AC)(50Hz)	Contact	Power Dissipation		Maximum Power	Breadth (mm)
	AC7a	AC7b			Keep	Actuation		
1P 	25A	8.5A	230~240	1NO	2.7VA	9.2VA	1.2W	2×9=18
2P 	16A 25A	6A 8.5A	230~240 24 230~240	2NO 1NO+1NC 2NO 2NC	2.7VA 2.7VA 2.7VA 2.7VA	9.2VA 9.2VA 9.2VA 9.2VA	1.2W 1.2W 1.3W 1.2W	2×9=18 2×9=18 2×9=18 2×9=18
	40A 100A	15A -	220~240 220~240	2NO 2NO	4.6VA 6.5VA	34VA 53VA	1.6W 2.1W	4×9=36 6×9=54
3P 	25A 40A 63A	8.5A 15A 20A	220~240 220~240 220~240	3NO 3NO 3NO	4.6VA 6.5VA 6.5VA	34VA 53VA 53VA	1.6W 2.1W 2.1W	4×9=36 6×9=54 6×9=54

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Type 4P	Rated Current (In)		Control Voltage (V AC)(50Hz)	Contact	Power Dissipation		Maximum Power	Breadth (mm)
	AC7a	AC7b			Keep	Actuation		
	16A	6A	220~240	2NO+2NC	4.6VA	34VA	1.6W	4×9=36
	25A	8.5A	24	4NO	4.6VA	34VA	1.6W	4×9=36
			220~240	4NO	4.6VA	34VA	1.6W	4×9=36
			24	4NC	4.6VA	34VA	1.6W	4×9=36
			220~240	4NC	4.6VA	34VA	1.6W	4×9=36
	40A	15A	220~240	4NO	6.5VA	53VA	2.1W	6×9=54
			220~240	4NC	6.5VA	53VA	2.1W	6×9=54
	63A	20A	220~240	4NO	6.5VA	53VA	2.1W	6×9=54
			220~240	4NC	6.5VA	53VA	2.1W	6×9=54
			220~240	2NO+2NC	6.5VA	53VA	2.1W	6×9=54
			220~240	3NO+1NC	6.5VA	53VA	2.1W	6×9=54
	100A	-	220~240	4NO	13VA	106VA	4.2W	12×9=108

Technical parameters

Main Circuit		
Rated voltage (Ue)	1P, 2P 3P, 4P	250 V AC 400 V AC
Frequency		50Hz
Life (O-C)		
Electrical life		100,000 times
The maximum number of switches per day		100
Additional features		
Insulation voltage (Ui)		500 V AC
Class of pollution		2
Rated impulse withstand voltage Uimp (Uimp)		2.5kV(4kV@12/24/48 V AC)
Level of protection	Contactory ontology	IP20
(IEC 60529)	Install in the distribution box	IP40
Operating temperature		-5°C~+60°C
(When the contactor is installed in the distribution box, t's two sides of it must be split apart to help heat the heat)		
Storage temperature		-40°C~+70°C
The wet and heat resistance (IEC 60068-1)		2 class (The temperature of 55°C , Relative humidity is 95%)

ELSV conforms to the 12/24/48 V AC version
Product control conforms to the requirements of SELV



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OUTLINE SIZE AND CONNECTION DIAGRAM (mm)

Undimensioned tolerance

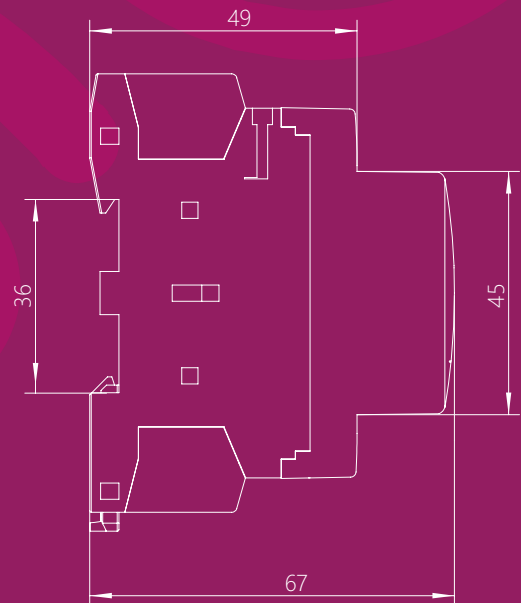
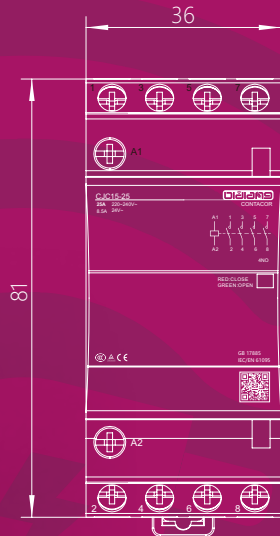
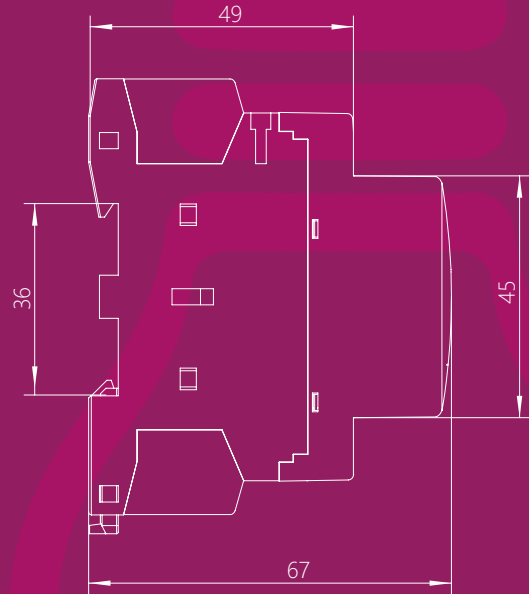
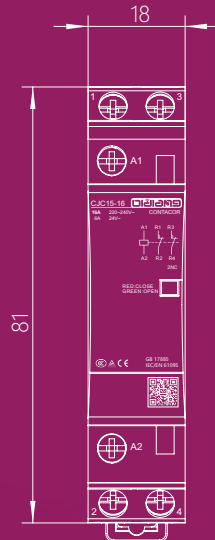
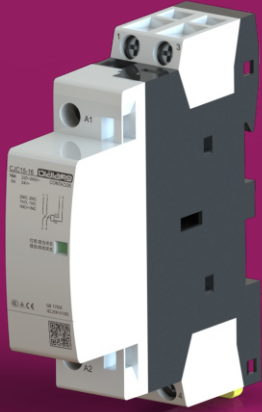
< 1mm:±0.2mm

1~5mm:±0.3mm

> 5mm:±0.5mm

Mounting hole size tolerance

±0.4mm



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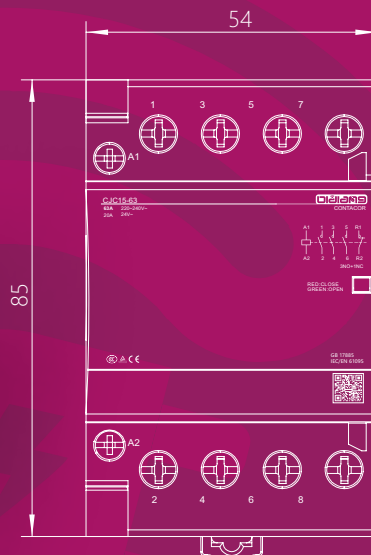
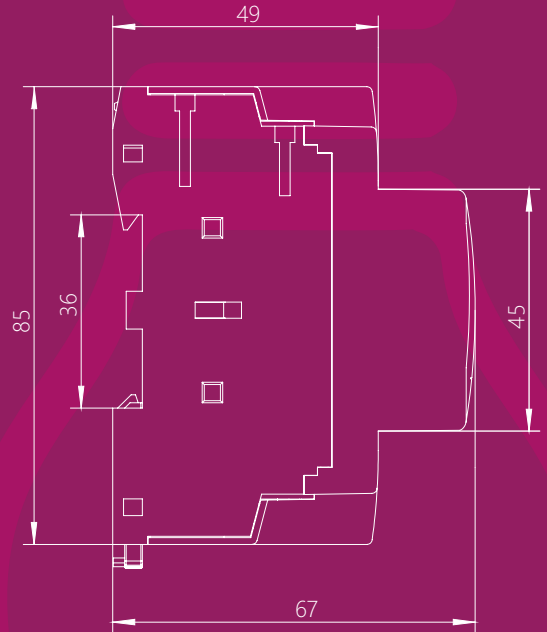
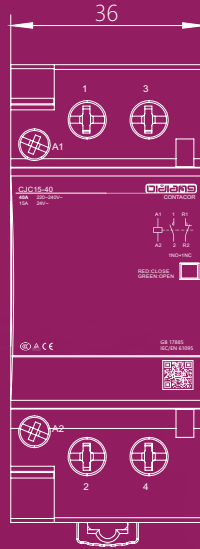
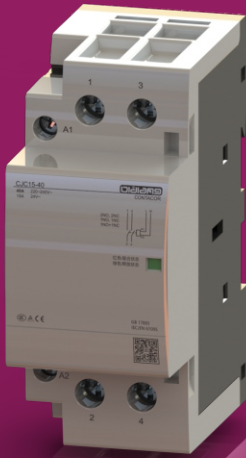
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