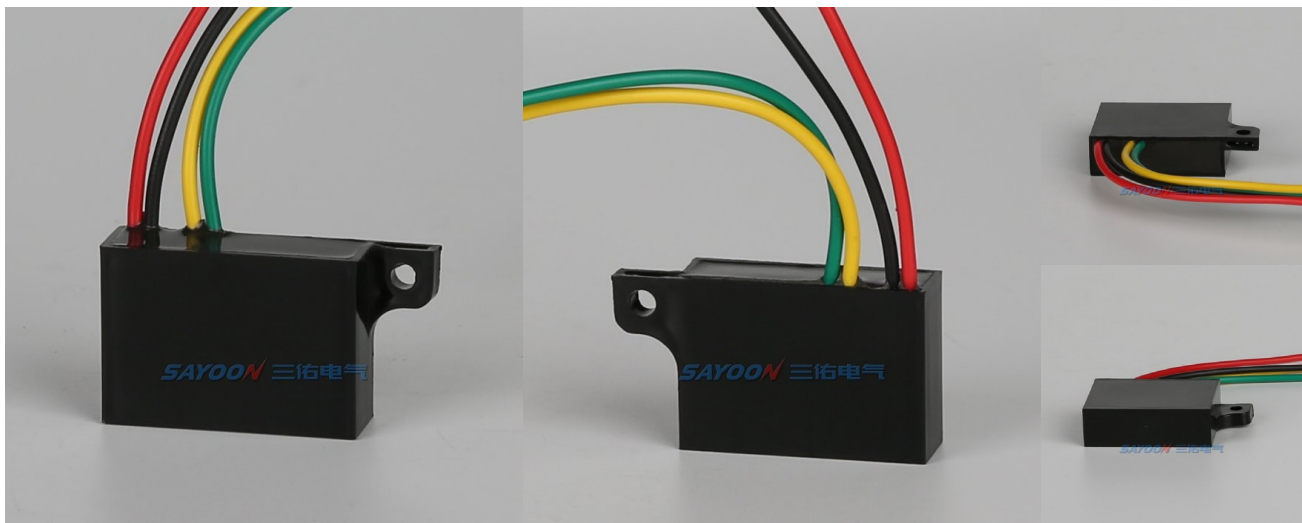


Switches and Accessories JN Energy Saver module



USES

It is used for DC contactor to save energy, which can reduce the operating temperature of the contactor and reduce the energy consumption of the DC contactor.

<u>JN</u>	<u>-12</u>	<u>-20</u>	<u>-A</u>
1	2	3	4

- | | |
|---|---|
| 1 | Product type |
| 2 | The coil voltage connecting the contactor |
| 3 | Percentage after energy-saving power consumption |
| 4 | Type of connector for contact: A UT4(4mm); B 6.3Insert spring |

ORDER FORM DESCRIPTION

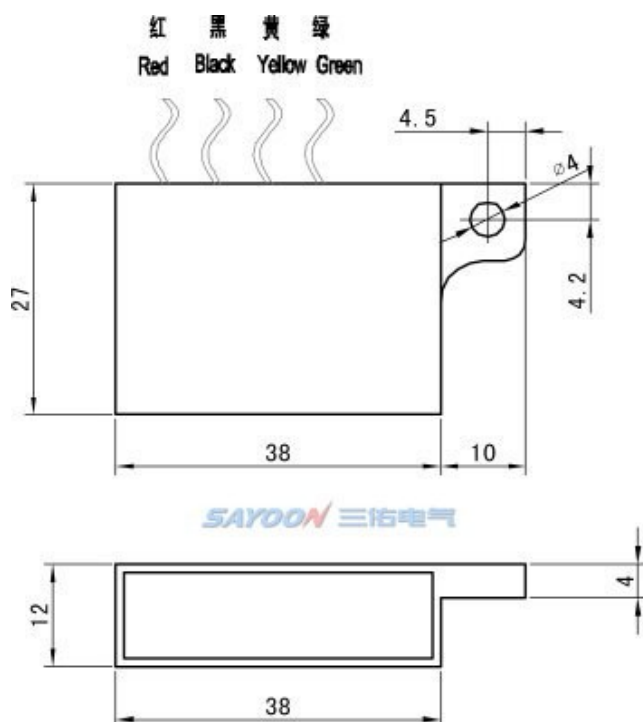
Note when ordering: The product cannot be used when the starting current exceeds the rated current of the energy-saving module. Double coil contactors cannot be used, only single coil contactors can be used. If the user needs, special orders can be placed.

TECHNICAL PARAMETERS

(Version 1.39)

SAYOON Product Type	JN
Rated current	3A
Rated voltage	12V,24V,36V,48V,60V,72V
Input Terminal	Red: positive power input, black: negative power supply
Output Terminal (Connecting contactor)	Yellow: positive output, Green: negative power supply
Input line length	320mm
Output line length	150mm
Output interface	UT4 (4mm)
Wire specification	RV-0.3
Save power and consumption	70-95%

INSTALLATION DIAGRAM



WIRING DIAGRAM

