

## Application

This product have one normally open contact, for electric vehicles, telecommunication equipment, engineering machinery, car batteries, electric forklift trucks, trains, ships, electronic control systems such as uninterruptible power supply.



## Product parameters

Product Model	ZJ200D
Rated voltage	24V
Contact circuit rated load current	200A
Working system	Continuous
Export mode	M8 external thread
Dimension	85mm*56mm*93mm
Weight	≤450g
Protection	IP50
Temperature	- 25 °C ~ + 55 °C
Humidity	5% ~ 95%
Insulation resistance	≥50MΩ
Coil power	Start-up≤250W, keep≤5W
Coil type	Double coil
Electrical strength	≤50Hz/60Hz 1500VAC/1min

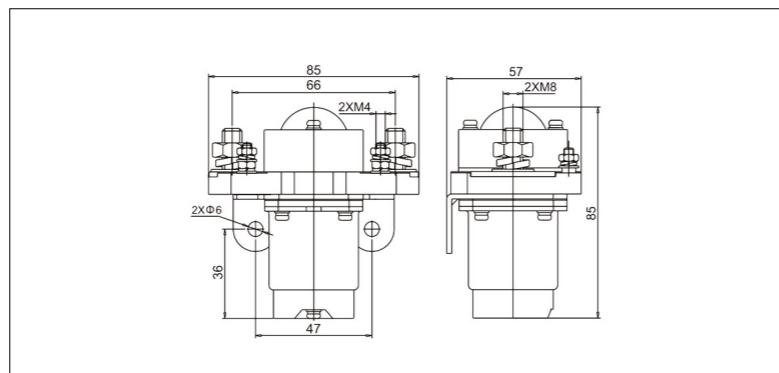
## Main contact parameters

Electrical life	≥20000 times	Release time	≤20ms
Mechanical life	≥300000 times	Bounce time	≤5ms
Contact form	1NO	Overload current	≤7Ie, >1s
Action time	≤30ms	Contact material	AgSnO/Cu or AgCuO/Cu
Contact depressurization	≤100mV		

## Features

1. Low temperature rise
2. Low fever
3. Power saving
4. Long life
5. IP50 protection grade

## Dimension



## Application

This product have one normally open contact, for electric vehicles, telecommunication equipment, engineering machinery, car batteries, electric forklift trucks, trains, ships, electronic control systems such as uninterruptible power supply.



## Product parameters

Product Model	ZJW200A
Rated voltage	24V, 48V
Contact circuit rated load current	200A
Working system	Continuous or intermittent
Export mode	M8 external thread
Dimension	86mm*46mm*122mm
Weight	≤700g
Protection	IP50
Temperature	- 25 °C ~ + 55 °C
Humidity	5% ~ 95%
Insulation resistance	≥50MΩ
Coil power	≤12W
Coil type	Single coil
Electrical strength	≤50Hz/60Hz 1500VAC/1min

## Main contact parameters

Electrical life	≥20000 times	Release time	≤20ms
Mechanical life	≥300000 times	Bounce time	≤5ms
Contact form	1NO	Overload current	≤7Ie, >1s
Action time	≤30ms	Contact material	AgSnO/Cu or AgCuO/Cu
Contact depressurization	≤100mV		

## Features

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## Dimension

