



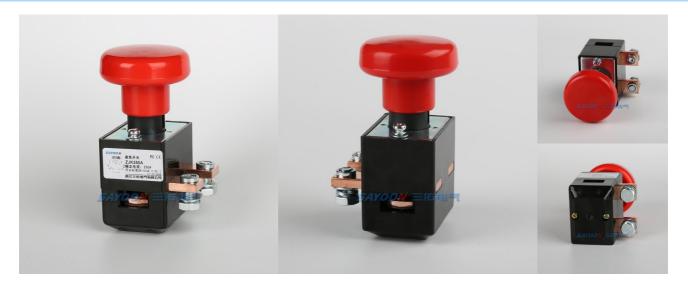








Switches and Accessor ZJK250A Emergency Switch



USES

Emergency switches is applicable for various electric motor car and another supporting, they are very safe and convenient.

<u>ZJK</u>	250A	<u>-</u>	<u>- D</u>
1	2	3	4

- 1 Product type
- 2 Rated current
- 3 C: With transverse magnetic field; S: WIth auxiliary switch ;T: Blown film; P: With protective plate
- 4 X: Change payment; D: Old style

USE OF THE ENVIRONMENT

ODDED INICTOLICATION

	Contact lead M10 tightening	≯9.0 appropriate	U.N.W.	450g	
fixing screw M5 tightening force		≯2.5 appropriate	U.G.W.	480g	
	Ambient temperature	-25~+70 ℃	G.W.	24kg	
	Relative humidity	+20℃ 98%	Package QTY.	50pcs	
	Vibration freq. atthe fixed	3G, 1 \sim 50Hz amplitude 0.5mm			
	Concussion	(60 \sim 100) time/minute \sim			
	Altitude	2000m			
	Installation direction	Random	Mounting type	Opening 25mm installation	
	International protection	IP40			

ORDER FORM DESCRIPTION

When ordering, please state the following: name, full model, whether with auxiliary contact, order quantity. For example: Switches and Accessories CZK250A-1 100pcs, indicating the load rated current $20M\Omega$, without auxiliary contact, default mounting bracket, 100pcs. Special voltage specification products, such as user needs can be special order.











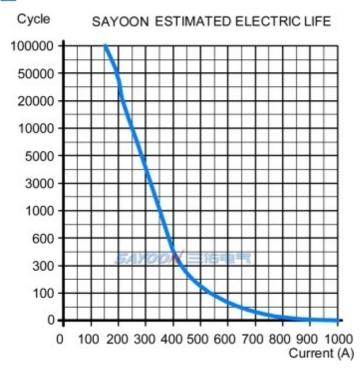


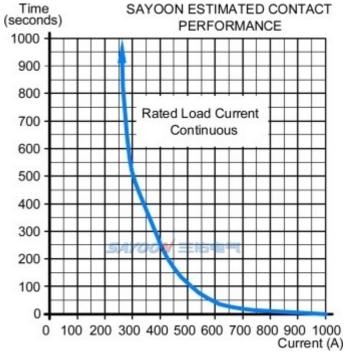


(Version 2.50)

SAYOON Product Type	ZJK250A
Rated voltage	12V,24V etc.
Contact circuit rated load current (A)	250A
Typical voltage drop across contacts per 100A	≯30mV
Insulation Resistance	20ΜΩ
Electric strength to resist	50Hz/60Hz 1000VAC 1minute
Typical fault currents which can be ruptured	1000A/5ms at 48V/DC
Electrical life	10,000 times
Mechanical life	20,000 times
Work specification	Continuous
Contact form	1 NC
Contact Material	Ag alloy
Auxiliary contact rated load (optional)	5A/24VDC

LOAD CHARACTERISTIC CURVE









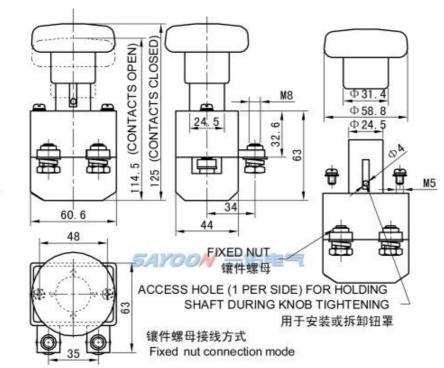








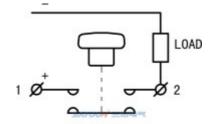
INSTALLATION DIAGRAM



WIRING DIAGRAM



Single Pole 1.2 Contact Terminal



Single Pole 1.2 Contact Terminal