Switches and AccessoEDK31-250 Emergency Switch



USES

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

<u>ZKD31</u>	<u>1 -250A -□</u>		
1	2 3		
1	Product type		
2	Rated current		
3	C: With transverse magnetic field; S: WIth auxiliary switch ;T: Blown film; P: With protective plate		

RONMENT	ORDER INSTRUC	TION
ightarrow9.0 appropriate	U.N.W.	450g
ightarrow2.5 appropriate	U.G.W.	480g
-25~+70 ℃	G.W.	24kg
+20℃ 98%	Package QTY.	50 PCS
3G, 1 \sim 50Hz amplitude 0.5mm		
(60 \sim 100) time/minute 、		
2000m		
Random	Mounting type	Opening 25mm installation
IP40		
	 ≯9.0 appropriate ≯2.5 appropriate -25~+70°C +20°C 98% 3G, 1~50Hz amplitude 0.5mm (60~100) time/minute、 2000m Random 	>9.0 appropriate U.N.W. >2.5 appropriate U.G.W. -25~+70°C G.W. +20°C 98% Package QTY. 3G, 1~50Hz amplitude 0.5mm (60~100) time/minute、 2000m Mounting type

ORDER FORM DESCRIPTION

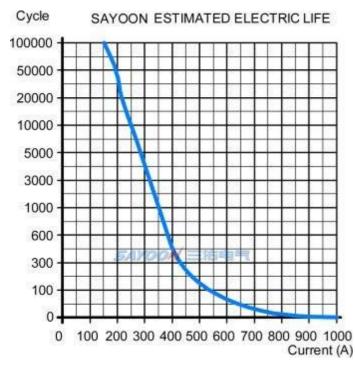
When ordering, please state the following: name, full model, whether with auxiliary contact, order quantity. For example: Switches and Accessories CZK250A-1 100pcs, indicating the load rated current $20M\Omega$, without auxiliary contact, default mounting bracket, 100pcs. Special voltage specification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

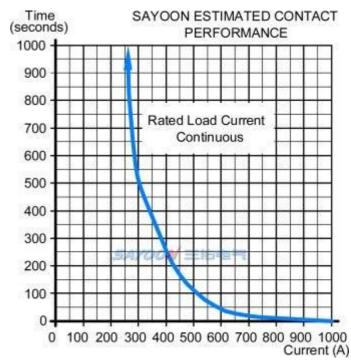
TECHNICAL PARAMETERS

(Version 2.47)

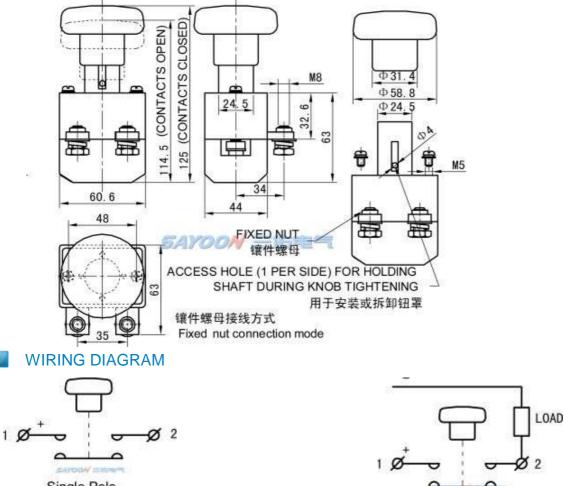
SAYOON Product Type	ZKD31-250
Rated voltage	12V,24V,36V,48V,60V,72V,84V,120V, etc.
Contact circuit rated load current (A)	250A
Typical voltage drop across contacts per 100A	≯30mV
Insulation Resistance	20ΜΩ
Electric strength to resist	50Hz/60Hz 1000VAC 1minute
Typical fault currents which can be ruptured	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)	2A/48VDC, 5A/24VDC

LOAD CHARACTERISTIC CURVE





INSTALLATION DIAGRAM



Single Pole 1.2 Contact Terminal

