

1. 300A ;
Intermittent 300A load.
2. ;
It has two sets of normally open and two sets of normally closed contacts.

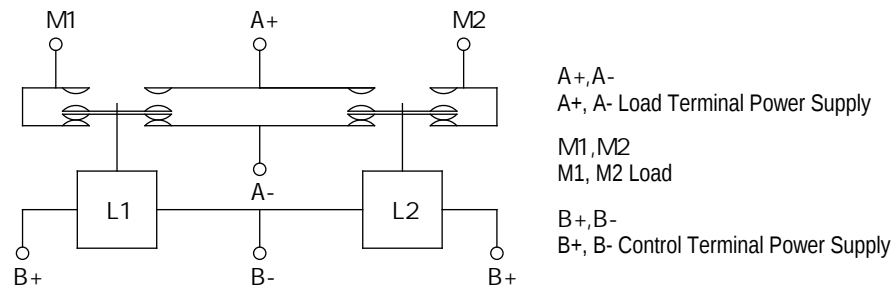
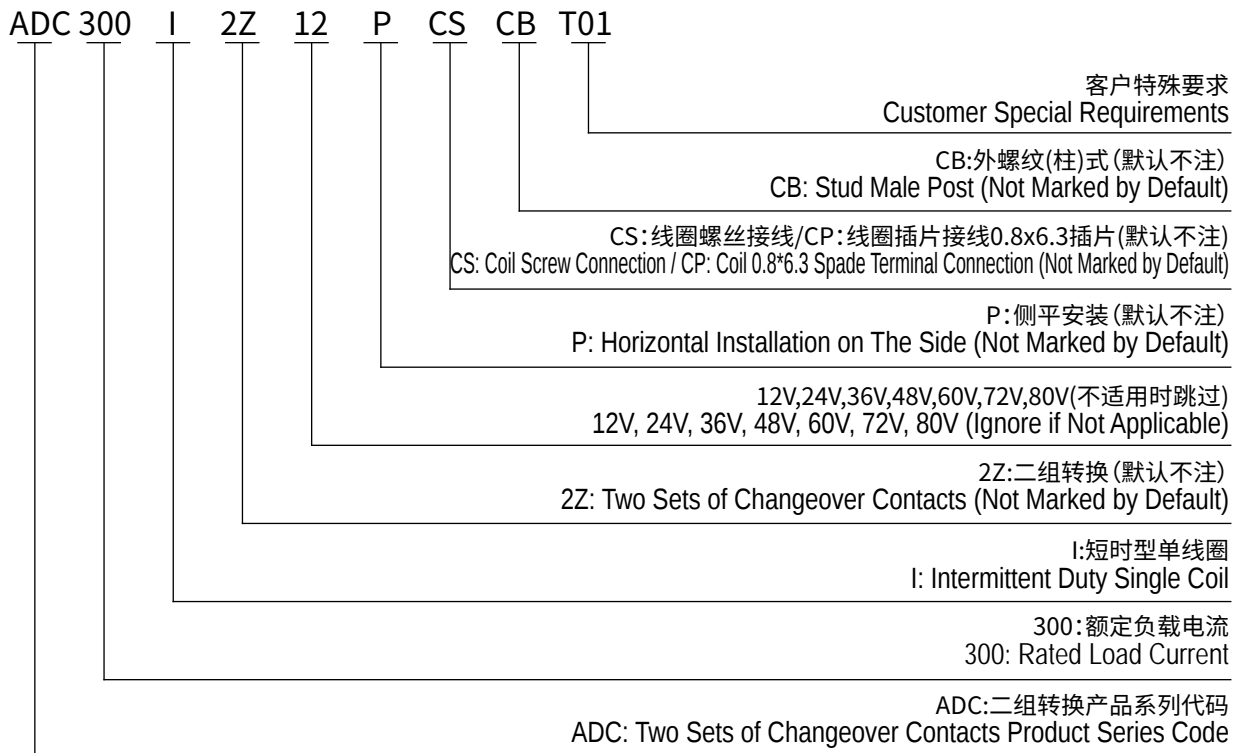
at23

at23

Contact Arrangement	2K (2NO), 2B (2NC)	
	30m	
	80mV(at 80A)	
	4le, 1s	30ms
	-40 ~85	30ms
	M6	50Hz/60Hz 1500VAC/1min
	3.5g,10~200Hz,1/2	50Hz/60Hz 1500VAC/1min
	5 ~95 RH	100M 1min
	86mm*51mm*78mm	50M 1min
	20000	50g
	3-6N.m	
/	/	

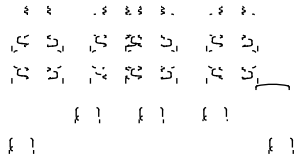
ADC300I

Coil Voltage	Pickup Voltage	Dropout Voltage	Coil Resistance	Coil Power Consumption
12V	70% U _s	5% -40% U _s	6 ± 10%	24W± 10%
24V	70% U _s	5% -40% U _s	24 ± 10%	24W± 10%
36V	70% U _s	5% -40% U _s	54 ± 10%	24W± 10%
48V	70% U _s	5% -40% U _s	96 ± 10%	24W± 10%
60V	70% U _s	5% -40% U _s	150 ± 10%	24W± 10%
72V	70% U _s	5% -40% U _s	216 ± 10%	24W± 10%



ADC300I
ADC300I Wiring Diagram

ADC300ICS



4-M6
Load Wiring 4-M6
3.0-6.0N.m
Torque 3.0-6.0N.m

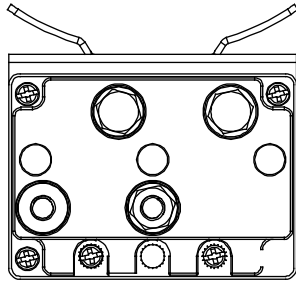
3-M3
Coil Wiring 3-M3
0.5-0.8N.m
Torque 0.5-0.8N.m

ADC300I

4-M6
Load Wiring 4-M6
3.0-6.0N.m
Torque 3.0-6.0N.m

3-0.8x6.3
Coil Wiring 3-0.8*6.3
Spade Terminal

ADC200IYCS



4-M6
Load Wiring 4-M6
3.0-6.0N.m
Torque 3.0-6.0N.m

3-M3
Coil Wiring 3-M3
0.5-0.8N.m
Torque 0.5-0.8N.m

ADC200IY

4-M6
Load Wiring 4-M6
3.0-6.0N.m
Torque 3.0-6.0N.m

3-0.8x6.3
Coil Wiring 3-0.8*6.3
Spade Terminal



1.