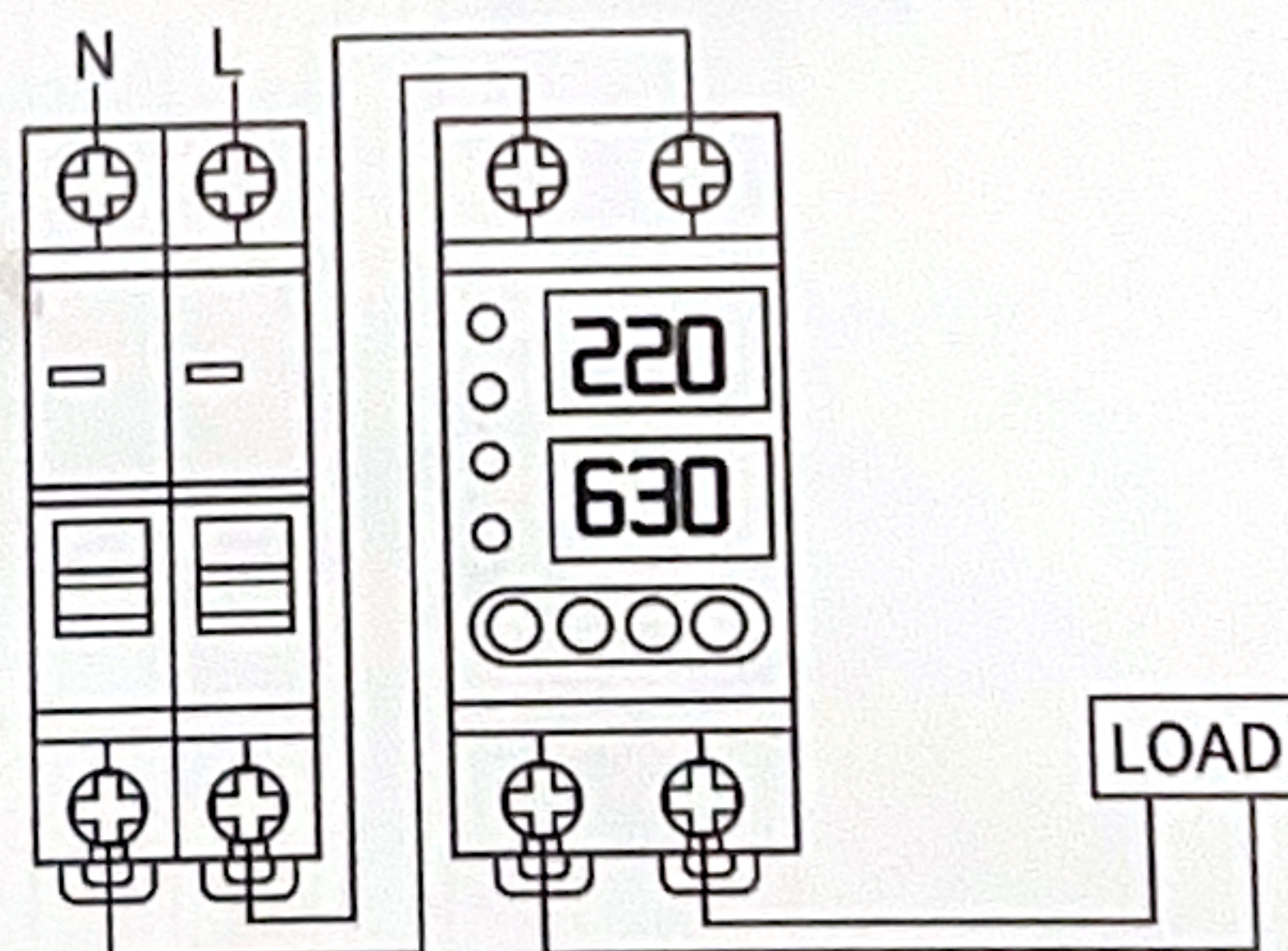




Specifications

Technical Data	
Pole No.	1P+N
Rated Voltage	220/230VAC
Rated Current	30A 40A 50A 63A 80A 100A
Adjustable setting ranges	
Over-voltage	240~300V(Default:270V)
Under-voltage	140~210V(Default:170V)
Overcurrent	1-80A(Default:80A) 1-40A(Default:40A) 1-100A(Default:100A) 1-63A(Default:63A)
Set boot time	1~300S(Default:5S)
Recovery delay time	1~300S(Default:30S)
Power consumption	<2W
Electro-mechanical life	100,000 times
Installation	35mm symmetrical DIN rail

Wiring Diagram



XL04

CHANGEOVER SWITCH



Specifications

Specification	125A		
Rated current I_e (A)	16,20,25	32,40,50,63	80,100,125
Insulation voltage U_i	AC690V,50Hz		
Rated voltage U_e	AC400V,50Hz		
Classification	PC class: can be manufactured and withstood without short circuit current		
Utilization category	AC-33iB		AC-31B
Pole No.	2P	3P	4P
Weight(kg)	1.7	2.1	2.6
Electrical	Life: 2000 times; Manual operation: 5000 times		
Rated short circuit current I_k	50kA		
Short circuit protection device (fuse)	RT16-00-63A		
Rated impulse withstand voltage	8kV		
Control circuit	Rated control voltage U_s : AC220V/50Hz Normal working conditions: 85-110% U_s		
Auxiliary circuit	2 relays, each with two sets of contact converter contact capacity: AC220V/50Hz $I_e=5y$		
Conversion time of contactor	<50ms		
Operation conversion time	<50ms		
Return conversion time	<50ms		
Power off time	<50ms		

Dimensions

