



Product Parameters

Electrical Characteristics		KNQ3PV-63G			
Type		KNQ3PV-63G			
Comply With		IEC60947-3/GB14048.3			
Pole		1P	2P	3P	4P
Rated Working Voltage	Ue	300V DC	600V DC	900V DC	1200V DC
Max Rated Current		63A			
Rated Current	In	25A,40A,63A			
Rated Insulated Voltage	Ui	1200V DC			
Rated Impulsed Voltage	Uimp	4KV			
Service Life/cycle Operation					
Mechanical	Actual Value	20000			
	Standard Value	8500			
Electrical	Actual Value	4000			
	Standard Value	1500			
Isolator Function		Yes			
Installation Environment					
Ingress Protection		All SidesIP40,ConnectionTerminal IP20			
Terminal Cross Section		2.5-25mm ²			
Working Temperature		-25°C~+70°C			
Storage Temperature		-40°C~+85°C			
Resistance to Humidity And Heat		I(when humidity arrived to 55°C,relative humidity95%)			
Resistance to Shock		2.6 IEC60068			
Resistance to Impack		2.27 IEC60068			

Product size

