

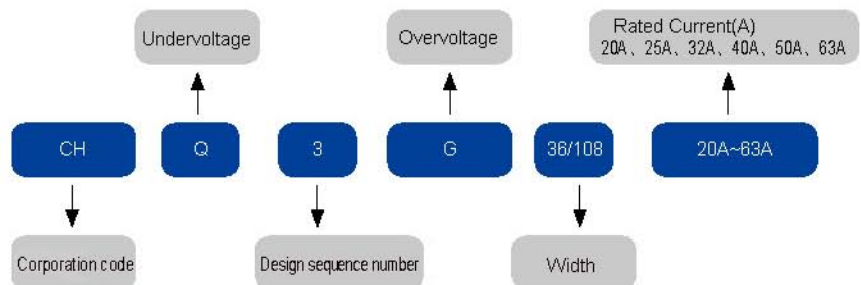
ANQ3-G series Since The Over And Under Voltage Protector Compound

Product Description

ANQ3-G Self-resettable Overvoltage and Undervoltage Protection Device is developed under the electricity situation. Control circuit components was imported, This products are of modulization standards, excellent performance and reliability. Can work under abnormal voltage conditions. When the utility voltage exceeds the protector operating voltage, the protector can quickly and reliably cut off the power to protect the electrical safety. When the mains voltage back to normal, the protector can automatically turn on the power to restore power supply, all the functions of all automatic implementation, without staff operation. LED light switch on the panel can indicate the working conditions of protection. Green means normal, red means abnormal. When in red, the light protection function starts to cut off the power supply. This series of products is compact, beautiful appearance, installation rail is same with DZ47 (45).



Selection Guide



Main Technical Parameters

Technical Parameters	Model	ANQ3-G(36W)				
Rated Voltage		220V				
Frequency		50Hz				
Max Current		20A	32A	40A	50A	63A
Loading Power		4.4KVA	6.6KVA	8.8KVA	11KVA	13.8KVA
Overvoltage action cut-off value:		260~275VAC				
Overvoltage action reset value		248 ± 5VAC				
Undervoltage action cut-off value		170 ± 5VAC				
Undervoltage action rest value		183 ± 5VAC				
Electricity transmitting delay after power cut-off		1~5 Min				
Self power consumption		≤ 2W				
Mechanical life		≥ 90000				
Outline Dimension		85mm × 36mm × 66.5mm (L × W × H)				

Technical Parameters	Model	ANQ3-G(108W)						
Rated Voltage		380V						
Frequency		50Hz						
Max Current		16A	20A	32A	40A	50A	63A	80A
Overvoltage action cut-off value:		460 ± 15VAC						
Undervoltage action cut-off value		300 ± 15VAC						
Electricity transmitting delay after power cut-off		1~5 Min						
Self power consumption		≤ 2W						
Mechanical life		≥ 90000						
Outline Dimension		108mm × 85mm × 66.5mm (L × W × H)						

Dimension

