

SGB-OUPA

Auto-reclosure Over & Under Voltage Protector

Rated voltage(V)	1P+N : 230VAC 3P+N: 400VAC
Rated current In(A)	40,50,63,80,32
Operating Frequency	50
Overvoltage Trip (L-N)	AC275±5
Undervoltage Trip (L-N)	AC161±5
Undervoltage Recovery (L-N)	AC195±5
Overvoltage Recovery (L-N)	AC253±5
Auto-reclose Forced Delay	30±10s
Protection Degree	Enclosure: IP20 Installed in Distribution Box: IP40
Operating Ambient air temperature	-5°C~+40°C
Storage Temperature	-40°C~+80°C



SGB-OUPA-1P+N



SGB-OUPA-3P+N

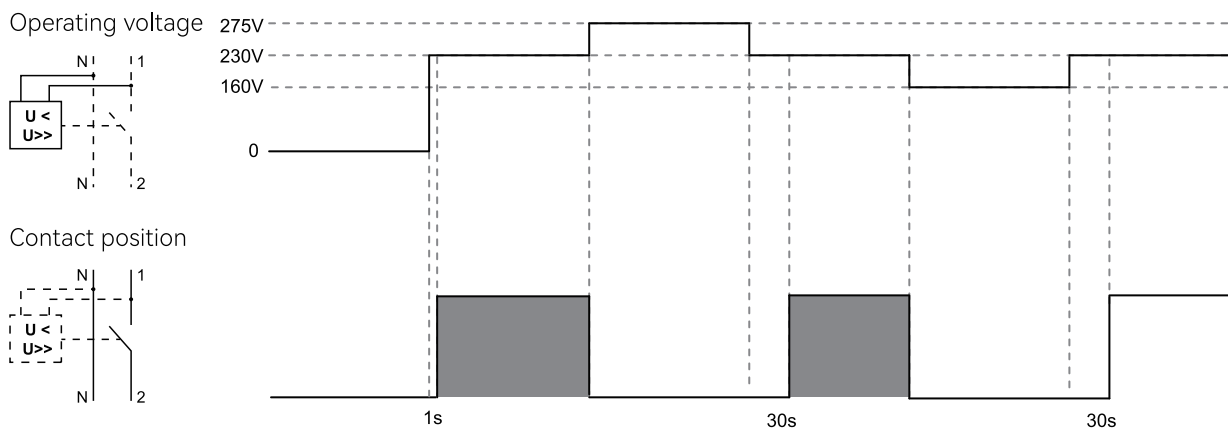
SGB-OUPA

Auto-reclosure Over & Under Voltage Protector

Features

- Automatic disconnection upon overvoltage.
- Automatic disconnection upon undervoltage.
- Self-locking reclosing function after exceeding the specified number of reclosing attempts.
- Automatic connection under normal working voltage.
- Front window indicating the product's working status.
- Wiring method: Bottom entry, top exit.
- The product is installed on the load side of the main switch in the household distribution box.

Schematic diagram of voltage action



Overall Dimensions

