

三相63A 自复式过欠压保护器

Three phase 63A automatic reset overvoltage and under voltage protection device relay

► 产品描述 Description



The self-reset over voltage and under voltage protective device considered modular design. The circuit board adopted good quality Latching relays and others components with reliable performance. When the power supply is unstable (voltage is too high or too low), the protection function will be activated automatically. Once the voltage exceeds the limited range, it will be cut off automatically, so that to protect the peoples and electrical appliances equipment in safe , also the protective device will be reset by itself in 60 seconds, when the power returns to normal.

► 技术指标 Technical index

Rated AC voltage	380±10%VAC, Frequency 50HZ
Max current	63A
Over voltage action cut off value	>460 ± 5VAC
Reset voltage value after normal voltage	420-440VAC
Under voltage action cut off value	<300 ± 5VAC
Reset voltage value after normal voltage	335 ± 5VAC
Electricity reset time after normal voltage	<60S
Power consumption	<2W
Electrical life	1 × 10 ⁵ Cycles 次
Mounting	DIN RAIL TH35mm
Dimension	L=77.5mm W73mm H66mm

► 产品及外观尺寸 Outline dimensions

