

# Industrial-Grade Surge Protection

## GNT-SP16AL5-H

- LED Status
- 16A 240VAC Max. 3200W
- Power Input: 220VAC

## Product Features

- Delay Time On 30 Sec.(Default)
- Switch ON - OFF
- Button SET

## Product Figure



## Key Feature

Protect electrical equipment from voltage drops, overvoltages, and surges.

There is an LED 7-segment RED LED Over Volt, Under Volt, Time Delay Status

Adjust to set delay time.

Delay 30 Sec. Will activated to capture the electrical signal working at 200V to prevent severe electrical surges.

## Specifications

Model	GNT-SP16AL5-H
Input Voltage	220 VAC
Protection Range	Over voltage (OV) : 270 VAC
	Under voltage (UV) : 170 VAC
	Accuracy : ≤0.5%
LED	Status normally, Over Voltage, Under Voltage, Delay time
Time	Delay off : 1 - 210 Sec.
	Delay on : 5 - 180 Sec.
	Relay reset : Automatic
Operations	Mechanical : 2 x 1007 times
	Electrical : 1 x 105 times
Surge Protection	2 KV
Power	Output : 16A 240 VAC
	Cable 3 x 1.5 SQ.mm.
	Max. 3200W
Working Environment	Operating Temperature: -10°C~55°C
	Storage Temperature: -10°C~55°C
	Operating Humidity: 10%~90% Non-condensing
	Storage Humidity: 5%~90% Non-condensing
Protection	EMI
Dimensions	65.8 x 110.3 x 271.5 mm.
Warranty	Whole Device: 1 year
Package Content	User Manual