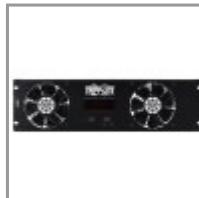
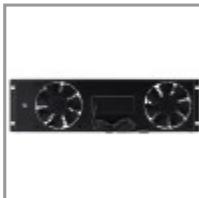


## 3U Digital Temperature Sensor with 2 12VDC High-Performance Fans, Blanking Panel, LCD

MODEL NUMBER: **SRFAN3UTEMP**



3U blanking panel blows cool air through your rack enclosure to keep valuable equipment functioning efficiently without costly breakdowns.

### Features

**3U Blanking Panel Helps Improve Rack Cooling Efficiency and Optimize Airflow** This cold-rolled steel SmartRack® blanking panel with a black powder-coated finish fills 3U of unused space in your EIA-standard 19-inch rack. Not only does this give your rack a sleek, clean look, but it also protects your valuable equipment by improving airflow and cooling efficiency. This reduces operating costs, improves performance and provides longer lifespans for your equipment.

**High-Performance Fans Keep Equipment Cool in Crowded Server Rack Enclosures** Two built-in four-inch 12VDC fans mount into the rack and pull cool air from the outside. The included 12V DC power supply features a 6-ft. (1.83 m) cord and NEMA 1-15P plug that connects to an AC wall outlet, PDU or UPS system.

**Helps You Precisely Measure Your Rack Temperature, Even High Up** The SRFAN3UTEMP can help you notice hot spots at any section of your rack with the included temperature sensor. The 6-ft. (1.83 m) sensor reaches every crack and crevice within your rack and finds hot spots that need to be cooled with the fans. The sensor accurately measures the rack temperature within 2°F and 1°C and a range of -58°-302°F and -50°-150°C.

**LCD Indicator Lets You Keep a Close Watch on Environmental Changes** A front-panel LCD lets you monitor the rack temperature in either Fahrenheit or Celsius. One front rocker switch flips between °F and °C. The other turns the SRFAN3UTEMP on and off.

## Specifications

| OVERVIEW        |                     |
|-----------------|---------------------|
| UPC Code        | 037332240620        |
| Accessory Type  | Temperature Sensor  |
| Accessory Class | Cooling Accessories |

### Highlights

- Cools rack equipment to boost system performance and avoid costly downtime
- Pre-installed high-performance 4 in. 12VDC fans pull cool air in through the rack
- Included temperature sensor identifies hot spots within the rack up to 6-ft. (1.83 m) away
- Front-panel LCD displays rack temperature in Fahrenheit or Celsius
- Mounts easily into 3U of space in your EIA-standard 19 in. rack enclosure

### Applications

- Direct cool air at servers, switches and other rack components to boost performance and extend operating life
- Monitor rack temperature at a glance in either Fahrenheit or Celsius
- Close off unused rack spaces to prevent hot air from recirculating around equipment

### Package Includes

- SRFAN3UTEMP 3U Blanking Panel
- Temperature sensor
- 12V DC power supply with 6-ft. (1.83 m) cord and NEMA 1-15P plug
- Rack-mounting hardware
- Owner's manual

| <b>INPUT</b>                         |                         |
|--------------------------------------|-------------------------|
| Nominal Input Voltage(s) Supported   | 120V AC                 |
| Nominal Input Voltage Description    | 120V 60Hz               |
| Input Plug Features                  | Nema 1-15p              |
| Input Cord Length (ft.)              | 6                       |
| Input Cord Length (m)                | 1.83                    |
| <b>COOLING</b>                       |                         |
| Cooling Type                         | Active                  |
| Airflow                              | 202.6 CFM               |
| <b>PHYSICAL</b>                      |                         |
| Shipping Dimensions (hwd / in.)      | 8.07 x 5.59 x 20.35     |
| Shipping Weight (kg)                 | 2.94                    |
| Unit Dimensions (hwd / in.)          | 5.220 x 18.870 x 2.620  |
| Unit Dimensions (hwd / cm)           | 13.26 x 47.93 x 6.65    |
| Unit Weight (lbs.)                   | 5.110                   |
| Unit Weight (kg)                     | 2.32                    |
| <b>FEATURES &amp; SPECIFICATIONS</b> |                         |
| Sound Level (Noise)                  | 42.00 dB                |
| <b>WARRANTY</b>                      |                         |
| Product Warranty Period (Worldwide)  | 2-year limited warranty |

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