CyberPower

ENVIROSENSOR ENVIRONMENTAL SENSOR

Manage, monitor and control the room temperature and humidity of your datacenter, server or other critical environments.

The CyberPower Environmental Sensor (ENVIROSENSOR) provides for UPS monitoring and management. Its four input contact closures allow users to monitor up to four other connected devices such as door alarms, security switches, and security systems. For real-time temperature and humidity readings of a datacenter, IT closet, or other critical environment, combine the ENVIROSENSOR with a CyberPower Remote Management Card (RMCARD205 or RMCARD305), sold separately. Administrators can define temperature parameters in Fahrenheit or Celsius, and rising temperatures will prompt the RMCARD to send a predefined notification. The ENVIROSENSOR comes with a three-year warranty.

FEATURES

- Temperature readings: Fahrenheit, Celsius
- Temperature accuracy: 32°F to 158°F +/- 1.8°; 0°C to 70°C +/- 1°C
- Humidity accuracy: 0-90 RH +/- 2%
- Voltage: 12V (from RMCARD205/RMCARD305)
- Dimensions (LxWxH): 2.24 x 1.46 x 1.15 in.
- Weight: 1.16 oz.
- Input contact closure: 4
- Connection port & cable: RJ45 Ethernet port, 10-ft. cable
- Warranty: Three-Year

SPECIFICATIONS

ENVIRONMENT	
Humidity	0-90 RH with accuracy +/- 2%
Temperature	30.2 - 33.8 °F (-1 - 1 °C) 56.2 - 159.8 °F (13 - 71 °C)

MANAGEMENT & COMMUNICATIONS	
Hardware Connection Port	RJ45

DIMENSIONS	
Physical Dimensions - Width/Height/Depth (cm)	3.71 x 2.92 x 5.69 (cm)
Physical Dimensions - Width/Height/Depth (mm)	37 x 29 x 57 (mm)
Physical Dimensions - Width/Height/Depth (in.)	1.46 x 1.15 x 2.24 (in)

SHIPPING DIMENSIONS	
Shipping Dimensions - Width/Height/Depth (cm)	6.35 x 16.51 x 16.79 cm
Shipping Dimensions - Width/Height/Depth (mm)	63.5 x 165.1 x 167.89 mm
Shipping Dimensions - Width/Height/Depth (in.)	2.5 x 6.5 x 6.61 in.
Shipping Weight (kg)	9.47 kg
Shipping Weight (lbs.)	20.88 lbs.

CERTIFICATIONS	
Environmental	RoHS Compliant

WARRANTY	
Extended Warranty Option	WEXT5YR-ACC1A
Product Warranty	Three-Year Limited