

## REAL-TIME TEMPERATURE AND HUMIDITY MONITORING

### The environmental sensor allowing users to monitor the temperature and humidity

Ideal for the installed environment, the Environmental Sensor Series provides real-time temperature and humidity information for UPS, PDU/ATS and battery management systems. The environmental sensors can be integrated with products by connecting the universal port of the remote management card to the data port of the environmental sensor. By connecting to remote management card, the environmental sensors support web management interface, automatic event notifications and sensor-location display via web browsers and PowerPanel Power Management Software.

#### COMPATIBLE PRODUCTS

- Remote Management Card
- Monitored PDU
- Switched PDU
- Metered-by-Outlet PDU
- Switched Metered-by-Outlet PDU
- Metered ATS\*
- Switched ATS
- Battery Management System

\*Selected Model(s)

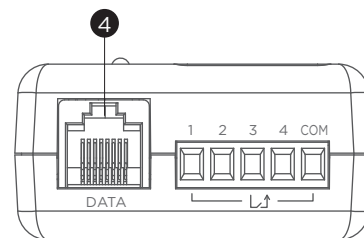
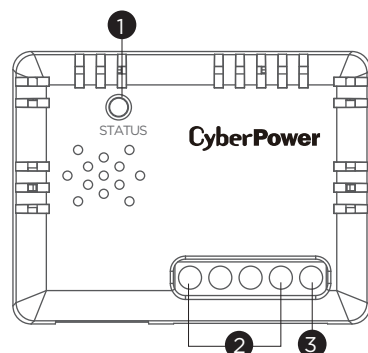
#### SERIES FEATURES

- Compatible with RMCARD (205/305)
- Environmental Sensor
- Automatic Event Notifications
- Web Management Interface
- Sensor Location Display
- RoHS Compliant

#### PRODUCT CALLOUTS

- 1 . LED
- 2 . Input Dry Contact 1-4

- 3 . Common Connection
- 4 . RJ45 Port (Connect to RMCARD/PDU)



ENVIROSENSOR



TECHNICAL SPECIFICATIONS

|                                                    |                      |
|----------------------------------------------------|----------------------|
| Model Name                                         | ENVIROSENSOR         |
| Management & Communications                        |                      |
| Connector Type                                     | RJ45                 |
| Input Dry Contact                                  | 4                    |
| Measurement Range & Accuracy                       |                      |
| Temperature Measurement (°C)                       | 0 - 70               |
| Temperature Accuracy (°C)                          | ± 1                  |
| Relative Humidity Measurement (Non-condensing) (%) | 10 - 90              |
| Relative Humidity Accuracy (Non-condensing) (%)    | ± 2%                 |
| Shipping Dimensions                                |                      |
| Dimensions (WxHxD) (mm.)                           | 168 x 58 x 164       |
| Weight (g.)                                        | 279.5                |
| Certifications                                     |                      |
| Certifications*                                    | CE, FCC Class B, EAC |
| RoHS                                               | Yes                  |

\*Certifications may vary according to different regions. Visit [www.cyberpower.com](http://www.cyberpower.com) for more information.  
#All specifications are subject to change without notice.

