

HT20 TEMPERATURE & HUMIDITY MONITOR/DATA LOGGER

With Ethernet and PoE

HT201000
HT20 Data Logger, 6V dc

- Measure, monitor and record temperature and humidity parameters
- Power over ethernet
- Built in web server
- Email and local audible alerts



PRODUCT DESCRIPTION

The HT20 has been designed to measure, monitor and record temperature and humidity. It is a perfect solution for any facilities where monitoring and recording such values are important for the accuracy of the whole process (for example in server rooms, drug and food warehouses, laboratories, museums or glasshouses). The data captured by HT20 is stored in the internal memory and then sent digitally to the user (via Ethernet). In case of an emergency situation the device immediately sends appropriate warnings via emails or via its own dedicated website. An additional advantage of HT20 is the possibility that it can be powered over the Ethernet. This feature is available in versions that are equipped with the Power over Ethernet system (PoE).

Please refer to the [data sheet](#) for ordering keys and [contact us](#) for more information.

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