



# Energy storage cabinet fluorescent temperature transmitter

What is a remote configurable transmitter?

The remote configurable transmitter transfers and monitors converted signals from RTD sensors and thermocouples as well as from resistance and voltage signals using selectively HART &#174;, FOUNDATION Fieldbus(TM)-, PROFIBUS &#174; PA-communication. It visualizes the signals on its own backlit display.

What are smart temperature transmitters & probe assemblies?

Our Smart Temperature Transmitters and Probe Assemblies help users monitor and protect asset health, comply with environmental regulations, reduce energy waste, and improve throughput and safety.

What are iTherm thermometers & iTEMP transmitters?

Combined, our iTHERM thermometers and iTEMP transmitters are ideal for meeting the typical challenges of temperature measurement in a wide range of industries. All products from one single source and perfectly integrated for a flawless measuring process, tailored to the individual application.

Why should you choose Endress+Hauser temperature transmitters?

Our Endress+Hauser temperature transmitters are the perfect fit for all industries and a wide range of applications. With its smart features, it is possible to obtain more information from the temperature measurement device, like the condition of the sensor and possible diagnostics for quick troubleshooting.

Why should you use a remote transmitter?

Unsurpassed reliability, accuracy and long-term stability in critical processes. The remote configurable transmitter transfers and monitors converted signals from RTD sensors and thermocouples as well as from resistance and voltage signals using selectively HART &#174;, FOUNDATION Fieldbus(TM)-, PROFIBUS &#174; PA-communication.

Why should you use a fieldbus transmitter?

Unsurpassed reliability, accuracy and long-term stability in critical processes. The remote configurable transmitter transfers and monitors converted signals from RTD sensors and thermocouples as well as from resistance and voltage signals using selectively HART &#174;, FOUNDATION Fieldbus(TM)-, PROFIBUS &#174; PA-communication.

2. If the cabinet is located in an equatorial area with hot weather, the temperature in summer is as high as 40°. We recommend using a cabinet air conditioner to control the temperature of the cabinet. The cabinet air conditioner adopts an ...

The iTEMP TMT82 is a highly reliable, accurate and long-term stable temperature transmitter for industrial

processes requiring high availability. The versatile 2-channel device converts universal sensor inputs such as thermocouples or ...

Bluetooth &#174;-enabled temperature transmitter with HART &#174; communication for the conversion of various input signals into a scalable, analog 4 to 20 mA output signal. Improved process efficiency and increased plant uptime. Universal ...

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