

PC-TS

Temperature Sensor for PC-350V Networked Power Controllers



The PC-TS is a remote temperature sensor designed for use with the Crestron® PC-350V series power controllers. The PC-TS monitors the ambient temperature within the equipment rack or room and sends alert notifications if the temperature exceeds the threshold values set in the connected power controller.

Specifications

Temperature Sensing

Measurement Range	-13° to 221° F (-25° to 105° C)
Measurement Accuracy	±3° F (±2° C)

Construction

Housing	Black plastic temperature sensor
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Dimensions

Cable Length	8 ft (approx. 2.5 m)
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Connector

2-pin Phoenix connector

Weight

0.14 lb (0.06 kg)

Compliance

Regulatory Model: M202015003
FCC Part 15 class B, IC Class B

Model

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Available Accessories

For a list of available accessories, visit the [PC-TS](#) product page.

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This product may be purchased from select authorized Crestron dealers and distributors. To find a dealer or distributor, please contact the Crestron sales representative for your area. A list of sales representatives is available online at www.crestron.com/How-To-Buy/Find-a-Representative or contact us for additional information by visiting <https://www.crestron.com/contact/our-locations> for your local contact.

This product is covered under the Crestron standard limited warranty. Refer to www.crestron.com/warranty for full details.

The specific patents that cover Crestron products are listed online at patents.crestron.com.

Certain Crestron products contain open source software. For specific information, please visit www.crestron.com/opensource.

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