



T-VER-H970-200

Split-Core 200A DC Transducer Sensor

Split-Core 200A DC Transducer sensor that measures up to 200 Amps of DC current.

Note: The CT requires 12-30VDC @ 35mA excitation power for 0-5volts output option, which can be supplied by the FlexSmart Analog Module (Onset Part No. S-FS-CVIA) with H22; by the Analog Sensor Port with U30; and by power adapter and input cable (Onset Part No. AC-SENS-1 and CABLE-ADAP5) and with ZW or U12. For the 4-20mA option 15-30VDC @ 35mA will need to be provided.

[View Veris installation guide for T-VER-H970-200](#)

Key Advantages:

- High amperage range ideal for solar power monitoring.
- Three adjustable range settings
- Small size, split-core design for ease of installation.



HOBO T-VER-H970-200 Sensor Specifications

DC Amperage

Measurement range: 0 - 50; 0 - 100; 0 - 200

Accuracy: +/- 3% full scale

Sensor supply: 15-30 V AC/DC

Isolation: 600 VAC rms

Operating temperature range: -15 to 600C (5 to 1400F)

Humidity range: 10 - 90% non-condensing

Response time: 2 sec.

Output: selectable 4 -20mA or 0 - 5VDC

Supply current: 35 mA max.

Dimensions: 2.90x2.58x1.06 in. (74x66x27 mm)

Weight: 4 oz.

Sensor opening: 1.10x.90 in. (28x23 mm)

LED indications: Pulse=Norm; Off=No Power; Solid On=Over Range

Contact Us

Sales (8am to 5pm ET, Monday through Friday)

- ▶ Email sales@onsetcomp.com
- ▶ Call 1-508-759-9500
- ▶ In U.S. toll free 1-800-564-4377
- ▶ Fax 1-508-759-9100

Technical Support (8am to 6pm ET, Monday through Friday)

- ▶ Contact Product Support www.onsetcomp.com/support/contact
- ▶ Call 1-508-759-9500
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