



## SI-TEX SST-10 - Specifications

	9.50vdc to 33.00vdc (absolute maximum) 0.045 amps nominal current draw Operation outside this range can cause erratic behavior or damage
<b>Power Supply</b>	
<b>Operating Temperature</b>	32F° to 122F° ( 0° to 50° C)
<b>Size</b>	4.3" x 4.3. x 3.5. deep (110 x 110 x 89 mm). Water Temperature, High and Low alarms, temperature trend arrows, alarm symbol.
<b>Display Data</b>	
<b>Resolution</b>	0.01° Fahrenheit or Celsius.
<b>Accuracy</b>	+-.00.1° F°
<b>Range</b>	32.00° to 99.99° F (0.00° to 37.77° C) Transom and bronze thru-hull temperature probes available.
<b>Transducers</b>	
<b>Display</b>	4 digit LCD, 5 levels of backlighting. Water temperature: (Degrees C) \$VWMTW,xx.xx,C*CS (Degrees F) \$IIXDR,G,xx.xx*CS
<b>NMEA0183 Output</b>	
<b>Sentences</b>	

Specifications subject to change without notice.