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DLSA11



5.25" x 0.75" x 0.75" (H x W x D)

Portable USB temperature logger with LCD temperature display

Highlights:

Portable design makes this ideal for logging the temperature of materials during the transportation process

Allows the user to program the logging intervals for more flexibility in data analysis

LCD display lets you view the current, min/max, average, and mean kinetic temperature while recording

Product Features:

Reliable logging	Accurate within .5ºC in a -20 to 40ºC range (accuracy in other ranges is 1ºC)
User-set logging interval	Users can program the timing interval for data logging
USB connection	Data logger includes integrated USB drive that lets you plug the whole logger into your computer's USB port for easy analysis
Versatile software	Allows you to view the data in Excel, Adobe Illustrator, or PDF
Temperature display	LCD screen displays the current and high/low temperatures, as well as the average temperature and Mean Kinetic Temperature to show the overall effect of temperature fluctuations during the recording period
Displays Celsius or Fahrenheit	Users can set their preference through the software before using the logger
Visual alarm indicator	If setting high/low temperature parameters, the LCD display will show an "x" to communicate that the temperature is out of range. Out of range recordings will be color-coded in the exported report
Compact size	Portable design lets you place the logger virtually anywhere for convenient logging
Large recording capacity	Logger can store up to 32,000 data points

SUMMIT APPLIANCE DIVISION, FELIX STORCH, INC. | ISO 9001:2015 Certified
770 Garrison Avenue Bronx, NY 10474 USA **TEL** 718-893-3900 **FAX** 844-478-8799 info@summitappliance.com **www.summitappliance.com**

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DLSA11 Specifications:

Overview	
Nominal Height	5.25" (13 cm)
Height of Cabinet	5.25" (13 cm)
Nominal Width	1.0" (3 cm)
Width	0.75" (2 cm)
Nominal Depth	1.0" (3 cm)
Depth	0.75" (2 cm)
Weight	1.0 lbs. (0 kg)
Parts & Labor Warranty	90 Days
UPC	761101053080

