

Specifications Support Additional Links

Specifications

Ambient Operating RH Conditions	5%-95% non-condensing
Ambient Operating Temperature Conditions	DBL: 0F to 131F DBL-EX: -40F to 160F
Battery Life (Avg)	DBL: 2years (Alkaline AA) DBL-EX: 5years (Li-ion) Assumes 5 min sample rate
Channels	Channel 1 Temperature Channel 2 Humidity
Data Capacity	500,000 total

Delayed Start	Yes
Dimensions	2.67 in x 2.16 in x 1.00 in
Download Time	25 minutes (Max)
Humidity Accuracy	(+/-) 3.0%
Humidity Range	5%-95% non-condensing
IP Rating	IP 20
Included Accessories	One AA Battery Wall Mount Quick Start Guide AC Adapter (sold separately) Software included
Memory Type	EEPROM
Minimum Software Version Required	DicksonWare 20.3.2.0
PC Requirements	Windows 7 and newer
Power Source	MicroUSB (A075), AA Batteries
Sample Interval	User Selectable (60, 90 seconds, 2, 5, 10, 15, 30 minutes, and 1 hour).
Software Options	SW05, SW06

Temperature Accuracy	(+/-) 1.2F
Temperature Range	DBL: 0F to 131F DBL-EX: -40F to 160F
Display Type	LCD
Display Dimensions	1.80 in x 1.20 in
Display Resolution	0.1
Display Update Rate	3 seconds
Power Status Indicator	LCD display
Response Time	10 min to 63% of full scale
Unit Weight	2.4 ounces
Alarms	Audible, LED, LCD display
Cable Details	MicroUSB

Products

> DicksonOne

Resources

> Whitepapers

Sign up for Newsletter

Stay up to date with the latest news
and product information delivered

Latest Catalog