DICKSON

MM125

Vaccine Alarm Thermometer

Specifications

Alarm Type: Audible/Visual Alarm
Ambient Operating RH Conditions : 0 to 95% RH (non-condensing)
Ambient Operating Temperature Conditions: 32 to 122F (0 to 50C)
Approvals: CE, ROHS
Battery Life (Avg): 1-Year (at 5-minute sample rate and no alarm conditions) - At Ambient Conditions
Digital Display: Yes
Dimensions: 4.6 x 2.75 x 0.8cm
Display Dimensions Height: 1"
Display Dimensions Width: 1.9"
Display Resolution: 0.1°F (0.1°C)
Included Accessories: 2 AA Batteries and Manual, Velcro for mounting, Certificate of Calibration; MM125: 2 Probe in Glycol Bottles
Mounting Options: Wall mount with keyhole or Velcro
Remote Sensor Length: 10 ft.
Response Time: 30 seconds to 63% FS
Sample Interval: Standard = 5 Min; Fast = 1 Min
Sample Storage Rate: Recording Times: Continuous - Updates Min / Max stores only most current reading
Temperature Accuracy: +/-1.8F from 0 to 120F 0F (+/-1C from -18 to 49C)
Temperature Range: -58 to 122F (-50 to 50C)
Temperature Sensor: Thermistors hard wired to PCB, submersible tips sealed in leak-proof glycol bottles
Unit Weight: 3.2 oz (unit only); 4.2 oz (unit, probes, and glycol bottles)

Calibrations

N100 1-Point NIST Traceable Calibration
N300 3-Point NIST Traceable Calibration

Accessories

N520 - Certificate of Validation
Certificate of Validation