

D1220 Solar Digital Thermometer

The D1220 is a solar digital thermometer. Housed in a stainless steel case with an IP65 rating gives this display the ability to be wall mounted in areas exposed to moisture and water spray downs.

Highly accurate, high stability, a wide range, energy efficient and a long life span all lends to the D1220 temperature display to be installed in so many applications. The most common applications being refrigeration, food storage and other such industrial areas.



Specifications

Power Supply	Solar.
Case Rating	IP65.
Temperature range	-50~125°C.
Sensor Type	NTC.
Accuracy	±1°C @ -20~80°C, otherwise ±2°C.
Resolution	0.1.
Update Rate	10 seconds.
Probe Dimensions	Ø=6mm, L=100mm.
Cable Length	2m.
Ambient Temperature	-20C~50C.
Case	SUS304
Case Dimensions	Ø=108mm, D=38mm.
Flange Diameter	Ø=138mm.