



### Specifications

MAIN DATA	
<b>Working Voltage</b>	AC180~240V
<b>Power Consumption (Highest)</b>	260W
<b>Environment Temperature</b>	0°C~ 40.0°C
<b>Working Temperature</b>	Indoor 5°C~ 100°C
<b>Calibration Temperature</b>	35°C~ 37°C
<b>Emissivity</b>	0.97±0.02
<b>Temperature Resolution</b>	0.1°C
<b>Settle Time</b>	≤5min
<b>Temperature Measurement Accuracy</b>	±0.2°C@36°C
<b>Temperature Stability</b>	±(0.1~0.3)°C/h
<b>Effective Emissivity Surface</b>	100mm x 80mm
<b>Size (L x W x H)</b>	195 x 150 x 110mm

### Other View



### Features

- Frequency 50Hz, Gigabit network: support temperature data transmitting real-time
- Auto focus, fast and precise temperature measuring Spot/line/area/isotherm analysis tools, simpler and more flexible to retrieve temperature data
- Compact size: easily install in small space
- Support multi-protocols: TCP, UDP, ICMP, DHCP, RTSP
- Patented intelligent compensated temperature measurement algorithm: accuracy of ±0.3°C