Power Standards Lab TH1 Temperature-Humidity Probe



PQube Plug-in Modules and Accessories

Monitors ambient temperature and humidity

• Every PQube accepts two electrically-isolated probes. Use one for local temperature and humidity, and put the other on a standard 2.5mm stereo extension cable for monitoring remote conditions.

• Temperature accuracy: typical: ±0.5°C.

Max: ±2°C (-20°C - +80°C)

• Humidity accuracy: typical: ±4.5%RH (20-80%RH),

Max: ±7.5% (0-100%RH) Scan interval: 2 seconds