

Thomson Environmental Systems Australian Standards Weather Station

ASNZ3580.14(2014)

10m Mast

- Pneumatic (Pump Up) with Tripod stand or Wall Mounting bracket
- Pivotal Mast (concrete slab req.)

Lufft WS200

- Wind Speed
- Wind Direction
- Sigma Theta



Optional:

- Add: PT100 Temperature sensor at 10m (recommended for modelling applications or similar)

Lufft WS300

- Temperature
- Pressure
- Humidity



Optional:

- Add to WS300: Global Radiation (recommended for modelling applications or similar)

QAMS MMP1000



- DataLogger
- Modem
- Remote Software

Tipping Bucket

- Precipitation



Power



- Solar Power
- Battery Power
- Mains Power

OTHER OPTIONS:

2m, 4m, 6m, Custom Masts
Visual, Audio Alarms
Reporting Services
Parameters: Precipitation
Intensity and Type, Lightning

THOMSON ENVIRONMENTAL SYSTEMS

Unit 3, 65-75 Captain Cook Drive,
Caringbah NSW 2229
Head Office: 02 9526 8199
sales@thomsongroup.com.au
www.thomsongroup.com.au



Thomson Environmental Systems

Scientific & Environmental Equipment Specialists