

- Tripods and masts provide convenient system deployment
- Sensor mounting accessories provide proper spacing for accurate measurements
- Kits available for ordering convenience



2 Meter Tripod*

M-TPB

- Height range: 1.72 to 2.13 m (5.6 to 7 ft)
- Mast diameter: 4.1 cm (1.63 in)
- Weight: 5.8 kg (12.8 lbs)

* M-GKA Grounding Kit is recommended when using tripods in exposed locations.

2 Meter Tripod Kit

M-TPB-KIT

- 2-meter tripod (M-TPB)
- Grounding Kit (M-GKA)
- Guy Wire Kit (M-GWA)
- 1/2 in. Stake Kit (M-SKA) for guy wires
- 1/4 in. Stake Kit for tripod (M-SKB)
- Mast Level (M-MLA)



3 Meter Tripod*

M-TPA

- Height range: 2.74 to 3.20 m (9 to 10.5 ft)
- Mast diameter: 4.1 cm (1.63 in)
- Weight: 12.7 kg (28 lbs)
- Maximum slope: 13 degrees for installation on moderately uneven ground

* M-GKA Grounding Kit is recommended when using tripods in exposed locations.

3 Meter Tripod Kit

M-TPA-KIT

- 3-meter tripod (M-TPA)
- 1/2 in. Stake Kit (M-SKA) for guy wires
- Grounding Kit (M-GKA)
- Guy Wire Kit (M-GWA)
- Mast Level (M-MLA)



Cable Caddy

M-CDY

- Extends sensor cable life by securing extra cables inside it
- Provides a convenient place to mount the S-BPB barometric pressure sensor
- Includes U-bolt for mast mounting and 4 cable ties

Light Sensor

Light Sensor Bracket





Light Sensor Bracket M-LBB

Includes leveling screws
and u-bolts for mast mounting

Solar Radiation Shield RS3

Pre-assembled
For S-THBs, S-TMBs
*includes clamp for
mast mounting.*



Half Cross Arm M-CAB

Half cross arm (49 cm or 19.2 in)

NDVI Light Sensor Bracket M-NDVI

Used to mount 2 PAR sensors and
2 solar radiation sensors for making
NDVI measurements. Also requires
M-LBB light sensor bracket



Light Sensor Level M-LLA

Purchase one for use on any number
of light sensors.

Smart Sensor Extension Cables S-EXT-M0xx

2 m, 5 m, 10 m, 25 m
(16 ft, 33 ft, 82 ft)

cable lengths available Use individually or
connected together to optimize sensor
placement. A weatherproof housing is
required for outdoor connections
(Part# S-EXT-CASE).

Limited to 100 meters per data logger.

