



## HOBO® M-NDVI

### NDVI Light Sensor Bracket

This bracket is used to mount two PAR sensors (Part# S-LIA-M003) and two solar radiation sensors (Part# S-LIB-M003) on the Light Sensor Bracket (Part# M-LBB) for making the measurements needed to calculate the Normalized Difference Vegetation Index (NDVI).

NDVI monitoring systems are used to provide ground-based verification of satellite NDVI measurements and to fill in when satellites are not available. NDVI systems are also used to monitor crop health and to estimate yields.



#### Key Advantages:

- Makes it easy to mount Onset's light sensors for NDVI measurements
- Ensures accurate sensor mounting geometry

## HOBO M-NDVI Specifications

- 75mm x 114mm (3" x 4.5")
- 62 gm (2.2 oz)