



# HOBO M-RSA Solar Radiation Shield (assembled)

## Product Images



## Short Description

Preassembled for quick deployment, the solar radiation shield is recommended for temperature and relative humidity measurement accuracy in locations exposed to direct or reflected solar radiation.

## Description

Recommended for temperature and relative humidity measurement accuracy in locations exposed to direct or reflected sunlight. Mounts on tripods, masts, or flat vertical surfaces.

Multi-Plate Construction for Maximum Airflow Mounts on Tripods, Masts or Flat Vertical Surfaces

### Important Information for use of the M-RSA

- HOBO MX2301 and MX2300 series loggers require the [MX2300-RS-BRACKET](#).

- HOBO U22 and U23-001 loggers require the [U23 Clamp Kit](#).

## Additional Information

Country of Manufacture	United States
Explanation	<b>Height:</b> 152 mm (6.0 inches); 165 mm (6.5 inches) with bracket <b>Width:</b> 210 mm (8.3 inches) <b>Depth:</b> 187 mm (7.4 inches); bracket protrudes an additional 44 mm (1.8 inches) from shield <b>Mounting:</b> includes 1-5/8" u-bolts for mast mounting, or mount on a flat surface with user-supplied screws
Brand	HOBO
Typical applications	Environmental (Outdoor), Field Research, Weather Monitoring