ONSET.

M-RSA

Solar Radiation Shield (assembled)

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. Mounts on tripods, masts, or flat vertical surfaces. The following loggers require mounting brackets for use with the M-RSA:

HOBO MX2301 or MX2305 loggers require the MX2300-RS-BRACKET HOBO U22 or U23-001 loggers require the U23 Clamp Kit .



M-RSA Specifications

Height: 152 mm (6.0 inches); 165 mm (6.5 inches) with bracket

Width: 210 mm (8.3 inches)

Depth: 187 mm (7.4 inches); bracket protrudes an additional 44 mm (1.8 inches) from shield

Mounting: includes 1-5/8" u-bolts for mast mounting, or mount on a flat surface with user-supplied screws

Contact Us



Australia

1300 186 107 sales@hobodataloggers.com.au www.hobodataloggers.com.au

New Zealand 0800 104 904 sales@onetemp.co.nz www.onetemp.co.nz