

PART NUMBER – CABLE-RWLMOD



Water Level Sensor Cable for RXMOD-W1

Provides the connection between the HOBO RX3000 Remote Monitoring Station and the water level sensor.

IMPORTANT INFORMATION

[HOBO RX3000](#), [RXMOD-W1](#), or [MX2001-Ox-Ti-S](#) are required.

Overview

Provides the connection between the HOBO RX3000 Remote Monitoring Station and the water level sensor. A [HOBO RX3000](#) station, a water level sensor module ([RXMOD-W1](#)), and a water level sensor ([MX2001-Ox-Ti-S](#)) are required for use with this cable.

Cables can be ordered in lengths from 1 meter to 400 meters for deployment in a wide range of applications. The 1-, 2-, 5-, 10-, 15-, 30-, and 60-meter cable lengths are standard and typically in stock. Custom cable lengths require a lead time of one to two weeks.

PLEASE NOTE: Custom cables are ineligible for return.

Features

- Interchangeable Kevlar-reinforced cable can be used to suspend sensor
- Provides sensor communication and power
- Two O-rings in the water level sensor connector ensure a long-term waterproof seal
- Cables are easy to attach or change

What's In The Box

- Water level cable

- Select -

Standard Lengths

- 1.0m Cable (CABLE-RWLMOD-1.0)
- 2.0m Cable (CABLE-RWLMOD-2.0)
- 5.0m Cable (CABLE-RWLMOD-5.0)
- 010m Cable (CABLE-RWLMOD-010)
- 015m Cable (CABLE-RWLMOD-015)
- 030m Cable (CABLE-RWLMOD-030)
- 060m Cable (CABLE-RWLMOD-060)

Most Popular Custom Lengths

- 0.4m Cable (CABLE-RWLMOD-0.4)
- 0.6m Cable (CABLE-RWLMOD-0.6)
- 1.2m Cable (CABLE-RWLMOD-1.2)
- 1.4m Cable (CABLE-RWLMOD-1.4)
- 1.6m Cable (CABLE-RWLMOD-1.6)
- 1.8m Cable (CABLE-RWLMOD-1.8)
- 3.0m Cable (CABLE-RWLMOD-3.0)
- 4.0m Cable (CABLE-RWLMOD-4.0)
- 11m Cable (CABLE-RWLMOD-011)