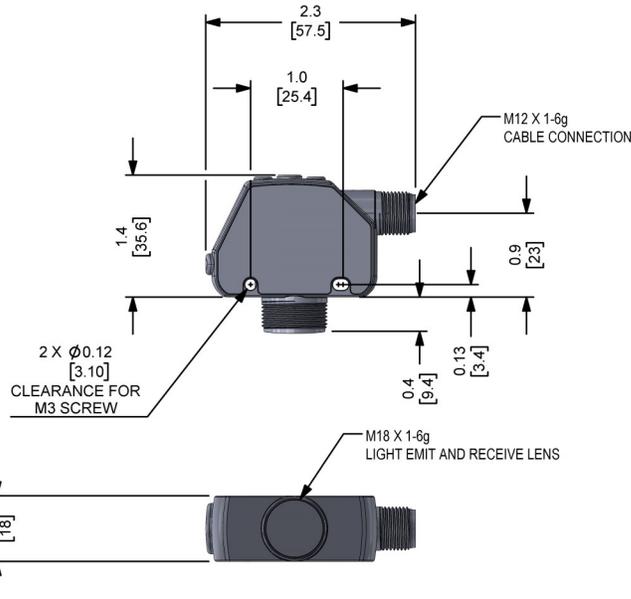


RIDE HEIGHT SENSOR INSTRUCTION SHEET

810-SN-RHB2



MOUNTING

The **minimum distance** at which the ride height sensor will work is at **1.0 inches**. This is the operating height, not the installed height. In other words, the sensor cannot drop closer to the ground than 1.0 inch or the readings will not be accurate.

The **maximum distance** at which the ride height sensor will work is **11.8 inches**.

Application	Part Number
V-Net Series Loggers	220-VM-RHB2XX
For use with Existing Modules	800-CA-M12ADPT
Pro Series Loggers	800-CA-RHB2

If the position you select for mounting your ride height sensor is subject to damage from flying debris (rocks, etc.), you may want to consider purchasing the protective **APERTURE KIT 800-XP-RHB2-AK**.

800-MB-RHB2 MOUNTING BRACKET is sold separately.

CLEANING & MAINTENANCE

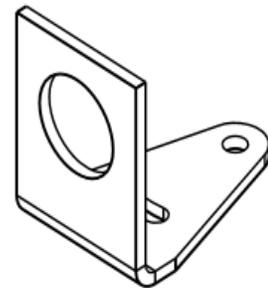
Keep the LENS clean using water and a lint free cloth. Fingerprints, dust, water, oil etc. may degrade the performance of the sensor.

ELECTRICAL SPECIFICATIONS

Supply voltage: 10-18 vdc

Output voltage: 0 vdc = .98 inches
5 vdc = 11.81 inches

For best accuracy, the sensor should be mounted perpendicular to the direction of travel.



800-MB-RHB2 MOUNTING BRACKET

