

Installation Instructions

NetBright Motion Sensor

MBN200

Thank you for purchasing the Mr Beams® NetBright Motion Sensor. We are certain that your motion sensor will contribute to a safer environment and provide supplemental motion for your NetBright system.

Tips:

- Use only new alkaline AA-cell batteries with 1.5V rating.
- Do not mix old and new batteries. If batteries are not new, it may cause the sensor to malfunction.
- Install batteries with polarity in correct position.

What is included per light:

- 2 screws, 2 anchors

What you need to install:

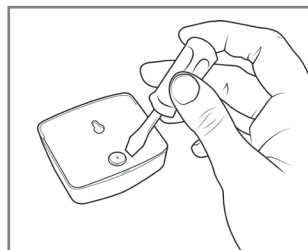
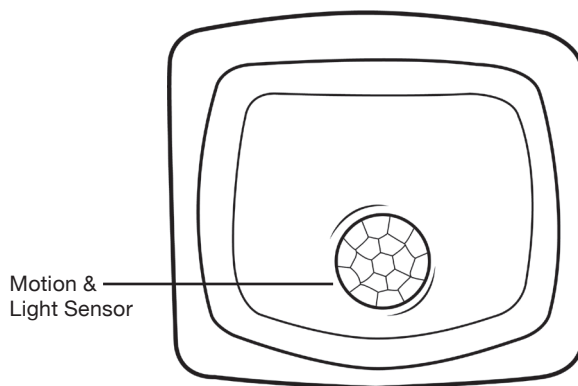
- 2 AA-cell alkaline batteries (per sensor)
- Drill or screwdriver

Motion Sensor Features:

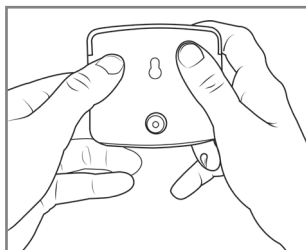
Motion/light sensor: Sensor instantly turns on when it detects motion. The light sensor conserves battery life by preventing the sensor from activating in daylight.

Durable, Weather Resistant: Tight seals and UV resistant material allow the sensor to work in all weather conditions.

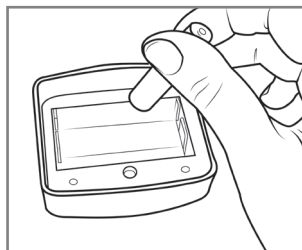
Networking: The Motion Sensor will activate any light in the network when it detects motion.



1. Remove the screw on the back of the motion sensor.



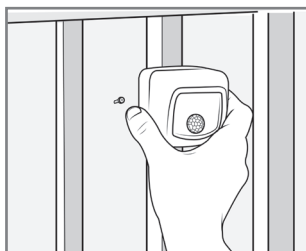
2. Slide the battery cover off the motion sensor and set aside.



3. Insert 2 new AA alkaline batteries and replace the battery cover.



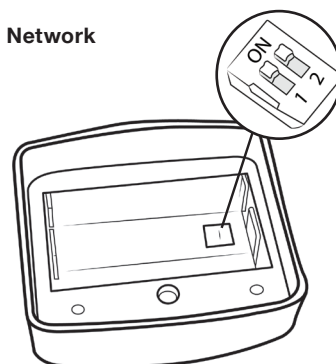
5. To mount the sensor with the included screw, line up the battery cover with desired mounting location and mark with a pencil. Use the hole from the battery cover screw to mark the pilot hole.



6. Use a 1/16" drill bit to create the pilot hole. Insert the included screw and leave some room for the sensor to slide onto. Slide the sensor onto the screw.

Setting up Devices to a Network

Choose a group or channel for your device with the dipswitches next to the battery compartment. Ensure all units are on the same channel by matching the dipswitch positions.



Battery Caution:

- 1) Do not mix old and new batteries
- 2) Do not mix Alkaline, Standard Carbon-Zinc, Rechargeable Nickel Cadmium or Nickel Metal Hydride batteries
- 3) Do not dispose of batteries in fire
- 4) Batteries should be recycled or disposed of as per state and local guidelines

1 Year Limited Warranty Against Defects: All Mr Beams® products are guaranteed against defects in workmanship and materials for 1 year from purchase. Warranties implied by law are subject to the same time period limitation. Some states do not allow limitations on how long an implied warranty lasts, so this time limitation may not apply to you. If the product fails due to a manufacturing defect during normal use, send the product and the dated sales receipt to the address below. **Not Covered** – Batteries are not covered by this warranty. Repair service, adjustment and calibration due to misuse, abuse or negligence are not covered by this warranty. Unauthorized service or modification to this product or of any furnished components will void this warranty in its entirety. This warranty does not include reimbursement for inconvenience, installation, set-up time, loss of use, postage, unauthorized service, or other products used in conjunction with, but are not supplied by, Wireless Environment. This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

WARNING: This product contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm.

FCC WARNING:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

The device has been evaluated to meet general RF exposure requirement.