

SNAPINMWREMOTE

Remote Control for Microwave Occupancy Sensor

Product Description

The SNAPINSENSORMWREMOTE is used to configure the SNAPINSENSORMW series microwave occupancy sensor. The remote controls the Trim-level, Sensitivity, Hold duration, Standby Dimming, Standby Timer, and daylighting setup for any number of sensors. The remote is composed of polycarbonated material that is flame retardant, UV resistant, and impact resistant.

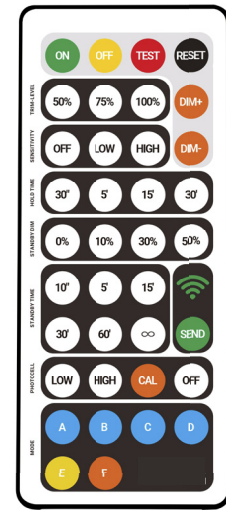
- One remote can be used on multiple fixtures with the SNAPINSENSORMW sensor installed.
- IR Remote Distance of a maximum 20'
- Requires one 3V Lithium Battery (CR2032)
- Operating Temperature: -14°F~113°F (-10° C~45°C)

Project

Catalog

Type

Date



5.7 in
(145 mm)

2.36 in
(60 mm)



Compatible product
sold separately

Ordering

Ordering Information

Example : SNAPINSENSORMW

Series	Description
SNAPINMWREMOTE	Remote Controller for SNAPINSENSORMW

Specifications and dimensions subject to change without notice.

Compatible Product

sold separately

SNAPIN Microwave sensor

SNAPINSENSORMW