

# MWOS-Remote

## Remote Control for Microwave Occupancy Sensor

### Product Description

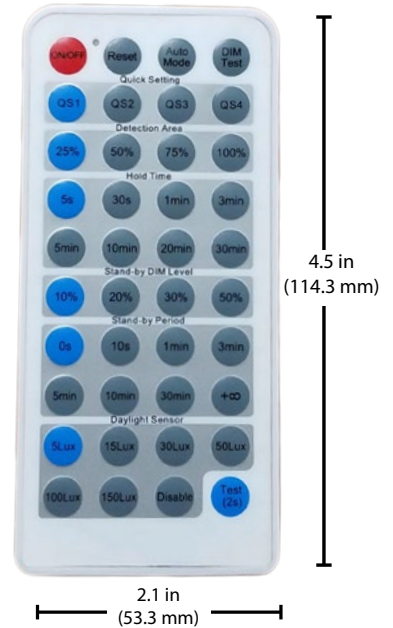
The MWOS-REMOTE is for the sensors for the MWOS series microwave occupancy sensor. The addition of the remote control, with the beam angle of 15°, allows for easier setting changes without having to access the DIP switches.

Project

Catalog

Type

Date



### Ordering Information

Example: MWOS-REMOTE

#### Series

MWOS-REMOTE

Specifications and dimensions subject to change without notice

### Settings and Coverage Pattern

Hold Time:	5s	30s	1min	3min	5min	10min	20min	30min
DIP Switch:	X	X	X	X			X	X
Handheld Remote:	X	X	X	X	X	X	X	X
Detection Sensitivity:	25%	50%	75%	100%				
DIP Switch:		X		X				
Handheld Remote:	X	X	X	X				
Daylight Sensor:	5lux	15lux	30lux	50lux	100lux	150lux	Disable	
DIP Switch:				X	X	X	X	
Handheld Remote:	X	X	X	X	X	X	X	
Stand-by Period:	0s	10s	1min	3min	5min	10min	30min	Disable
DIP Switch:	X		X		X	X	X	X
Handheld Remote:	X	X	X	X	X	X	X	X
Stand-by Dimming Level	10%	20%	30%	50%				
DIP Switch:	X	X	X	X				
Handheld Remote:	X	X	X	X				

#### Default Sensor Settings

Unless the customer specifies a different setting the microwave sensors will ship from NICOR as shown below:

- Detection area will be set at 50% (12.5 ft. radius)
- Hold time will be set at 3 minutes
- Stand-by period will be set to 5 minutes
- Stand-by dimming level will be set to 20% dim
- Daylight sensing will be set to disabled mode.

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.

NOTE: This equipment has been tested and found to comply with the limits for a Class C digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.