

OCCUPANCY SENSOR PROGRAMMING INSTRUCTIONS

PLEASE READ ALL 4 STEPS BEFORE PROGRAMMING

1. Enter a specific programming function by pressing button the number of times as the desired function number from the tables on the reverse (e.g., press twice for function 2, *Occupancy Time Delay*).
2. The selected function's current setting will then be read out in a sequence of LED flashes (e.g., five flashes for 10 min). To change setting, proceed to step 3 before sequence repeats 3 times.
3. While the sensor is flashing back current setting, interrupt it by pressing button the number of times for the new desired setting as indicated in the particular function's detailed table (e.g., press seven times for 15 min). Sensor will begin to flash new setting as confirmation.
4. Once new setting has flashed back three times, sensor will exit programming mode and LED will revert to flashing when occupancy is detected.

Note: To exit programming mode without saving or to change to a different function, wait for blink back sequence to repeat 3 times then return to step 1.



An **Acuity** Brands Company

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FUNCTION DEFINITIONS

2 OCCUPANCY TIME DELAY

The length of time an occupancy sensor will keep the lights on after it last detects occupancy (assuming *Minimum On Time*, if engaged, has been met).

4 100 HOUR BURN-IN / AUTO SET-POINT

TEST MODE

Disables *Minimum On Time* and sets *Occupancy Time Delay* to 30 sec. Mode will expire after 10 min or if function 4 is set back to Normal.

100 HOUR BURN-IN

Overrides relay on for first 100 hrs of powered operation (typically for lamp seasoning). LED blinks continuously while mode is enabled.

10 MINIMUM ON TIME

The length of time required for lamps to be on in order to prevent all short cycling that shortens lamp life. If occupancy time delay expires prior to minimum on time being satisfied, the lamps will remain on until time has been met.

DETAILED FUNCTION TABLES (*DEFAULT SETTING)

2 = Time Delay

1	30 sec	4	7.5 min	7	15.0 min
2	2.5 min	5	10.0 min*	8	17.5 min
3	5.0 min	6	12.5 min	9	20.0 min

4 = Test Mode / 100 hr Burn-In / Auto Set-Point

1	Normal*	2	Run 100 hr Burn-In	6	Test Mode ¹
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¹ Test Mode will disable *Minimum On Time* and set *Occupancy Time Delay* to 30 sec. Mode will expire after 10 min or if function 4 is set back to Normal.

10 = Minimum On Time

1	0 min	3	30 min	5	60 min
2	15 min*	4	45 min		