TORK® nsi   Occupancy Sensors Setting Changes

Four and "Out the Door"

To change a program feature:

PREP: Review the function to see the function number, current setting and new setting that is to be entered.

1. START program mode: Press the button 5 times consecutively. *(The LED flashes with each press).*

   NOTE: After the 5th button press the LED will stay on. The sensor is now in Program Mode.

2. CHOOSE the function: Press the button "X" number of times to match the function number to change. *(The LED flashes with each press).*

   NOTE: When the button presses stop the sensor will then flash back the current setting for that function. *(The sensor will do this 10 times and then go back to run mode if nothing is pressed with prior settings).*

3. CHANGE Function: Press the button the number of times for the new setting. *(The LED flashes with each press).*

   NOTE: When the button presses stop, the sensor will then flash back the new setting for that function. *(The sensor will do this 10 times and then go back to run mode if nothing is pressed and the new setting will not be saved).*

4. SAVE Setting: Press and hold the button until the LED stays on, then release the button. Press the button 5 times to lock in the setting *(The LED flashes with each press)* After the 5th press the sensor will go back to run mode with the new setting active.

FUNCTION 1 – TIME DELAY
1) 10 min*
2) 5 min
3) 15 min
4) 20 min
5) 25 min
6) 30 min

FUNCTION 2 – ULTRASOUND COVERAGE
(COS-LU, COS-L2T and WOS-MN2T)
1) High*
2) Medium
3) Low

FUNCTION 3 – PHOTOCELL SET POINT ONES DIGIT (NOT ALL UNITS)
1) Disabled*
2) 2 fc
3) 3 fc
4) 4 fc
5) 5 fc
6) 6 fc
7) 7 fc
8) 8 fc
9) 9 fc
10) 0 fc

FUNCTION 4 – PHOTOCELL SET POINT TENS DIGIT (NOT ALL UNITS)
1) 0 fc*
2) 10 fc
3) 20 fc
4) 30 fc
5) 40 fc
6) 50 fc
7) 60 fc
8) 70 fc
9) 80 fc
10) 90 fc
11) 100 fc
12) 200 fc

FUNCTION 5 – PIR COVERAGE (PIR UNITS ONLY)
1) Large Area*
2) Small Area

FUNCTION 6 – MODE
1) Auto On/Off*
2) Manual On Auto Off (not for ceiling units)
3) Walk Through
4) Test Mode (If left in test mode for 30 min, revert to default settings)

FUNCTION 7 - PUSH BUTTON DISABLE (WALL SWITCHES ONLY)
1) Button Active*
2) Button Disabled

FUNCTION 8 – 100 HOUR BURN-IN
1) Disabled*
2) Enabled

FUNCTION 9 – WARNING FLASH BEFORE SHUT OFF
1) Disabled*
2) Enabled

FUNCTION 10 –SENSOR INITIAL TRIGGER
(For COS-L2T and WOS-MN2T)
1) Both PIR and Ultrasound *
2) Ultrasound only
3) PIR only

FUNCTION 11 –SENSOR MAINTAIN TRIGGER
(For COS-L2T and WOS-MN2T)
1) Either PIR or Ultrasound *
2) Ultrasound only
3) PIR only

FUNCTION 15 – FACTORY DEFAULTS
1) Disabled*
2) Enabled

* Default Settings