OPTEX OS-12C T Quick Setup Guide

For detailed information, please refer to the installation manual supplied with each sensor.

Settings

The OS-12C T has four settings:

A. Test input = Low, Safety output = N.O. (Normally Open)

B. Test input = High, Safety output = N.O. (Normally Open). Most commonly used on non-monitored automatic doors.

C. Test input = Low, Safety output = N.C. (Normally Closed)

D. Test input = High, Safety output = N.C. (Normally Closed)

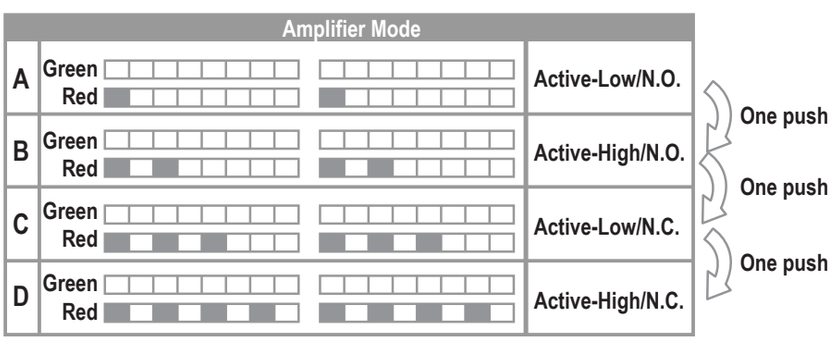
Programming the OS-12C T

1. Press and hold down the blue “Teach-in button” until the red LED starts blinking on the OS-12C T. This will initialize the programming function of the OS-12C T.

Teach-in button

2. Use the blue “Teach-in button” to scroll to the correct (A thru D) setting. The OS-12C T will be in program mode for approximately 10 seconds. Most non-monitored automatic doors will use setting B indicated by two Red LED flashes on the OS-12C T.

3. Press and hold down the blue “Teach-in button” until the green and red LEDs on the OS-12C T stop blinking. When the green and red LEDs stop blinking, that indicates the OS-12C T is in normal operation.



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