

AddressPro[®] Zone Programming

All AddressPro[®] lighting devices are factory programmed to zone #1. If the zone of any of the units needs to be changed, please follow the instructions below.

Requirements:

1. AddressPro[®] system with at least one digital dimming ballast or module.
2. An AddressPro[®] wall control or ceiling module.
3. Universal Lighting Technologies programming remote control.

Keywords

SET: Place AddressPro[®] device in addressing mode.

GET: Obtain factory set Ballast ID number from luminaires.

Zone programming for a lighting device

1. To better track the programming progress bring all ballasts and modules in the AddressPro[®] system to the lowest light level before start programming.
2. Aim the remote at the IR receiver, then press and release the SET button. The SET button will illuminate RED as long as the system remains in SET mode. When the SET mode is entered, all lamps will turn ON, and will then begin transmitting their ID numbers by flickering.
3. Aim the remote at a lamp, press and release the GET button and the GET button will turn RED. After the ID has been successfully received, the GET button will turn GREEN and the remote will issue a confirming beep.
4. When pressing the GET button, the remote must aimed directly to the lamp, which the ID is to be retrieved. The following are the proper distance between the remote and different sources for receiving the ID.
Fluorescent Lamp → 12" to 6'
Incandescent Lamp → 6" to 18"
5. For ZONE assignment, aim the remote at the IR receiver, press and release the ZONE button (it will illuminate RED), press and hold the desired ZONE number (1-12), the selected number will also illuminate RED, the remote will issue a beep. The lighting device acknowledge the user that it assigned to a new zone by goes to full dim, then full on, then returns to the original level (according to step #1 full dim) and stops id transmission.
6. For each additional fixture or ballast on the AddressPro[®] system that would need to be assigned to an ZONE other than the factory default (ZONE #1), repeat the procedures in steps 3 thru 5.
7. After all ZONE assignments have been made, aim the remote at the IR receiver then press and release the SET button to return the system to NORMAL operation mode.

For further assistance or ordering information please contact Universal lighting technologies @ 1-800-BALLAST or visit our website at <http://www.universalballast.com>