

SURFACE MOUNT ECE65 CERTIFIED' w/ STANDARD LENS

SINGLE LIGHT EGHSTE2(x)B - Black EGHSTE2(x)W - White EGHSTE2(x)C - Chrome

SURFACE MOUNT ECE65 CERTIFIED w/ XYLEX LENS

SINGLE LIGHT EGHSTE2(x)B-EU - Black EGHSTE2(x)W-EU - White EGHSTE2(x)C-EU - Chrome

NOTE:

The GHOST is a factory sealed unit that CANNOT be serviced in the field. Any attempt to gain access to the GHOST unit will most likely cause permanent damage and void its warranty.

ECE GHOST™ Sync Configuration Instructions IMPORTANT: A MAXIMUM OF 4 SINGLE LIGHTS CAN BE SYNCED TOGETHER.

1. Set ID#

- Identify which pattern and sequence you want and look up ID# settings at right.
- b. Connections
 - i. RED: +12Vdc
 - ii. WHT: +12Vdc (Note: you will need to disconnect after power is applied)
 - iii. BLK: Ground
- c. Apply power to unit.
- Without disconnecting power from unit, disconnect WHT wire.
- e. Momentarily connect WHT to Ground to change ID #
 - i. Identify ID# by number of sequential flashes
 - ii. Possible ID#s: 1 4
- f. Disconnect power from unit to get out of ID mode.

2. Set Pattern

- a. Reapply power to units.
- Once all Light Head ID#s are configured, make sure all lights are flashing the same pattern
- c. Connect corresponding colored wires of all units together: RED to RED, etc.
- d. Change Pattern
 - Momentarily touch WHT wires to Ground
 - ii. Observe pattern change on all lights connected
- e. Insulate all wires by taping with electrical tape
- 3. Connect Master Switch for Application IMPORTANT! Ensure WHT Pattern/Sync Wires are tied together.

1 LIGHT

Single Light Operation: Follow the ID Selection steps and set the ECE GHOST to ID#1 if it is not already.

2 LIGHTS

ALTERNATING: To obtain Alternating patterns, follow the ID SELECTION steps and set one ECE GHOST to ID#1 and the other to ID#3. Then proceed to the PATTERN SELECTION steps.

SIMULTANEOUS: To obtain Simultaneous patterns, follow the ID SELECTION steps and set both ECE GHOST lights to ID#1. Then proceed to PATTERN SELECTION steps.

SLAVE MODE

GHOST does not support Slave Mode.

PATTERN RESET

- 1. Remove power
- 2. Place WHITE (sync) wire to ground
- 3. With sync wire grounded, re-power RED wire
- 4. Maintain for one second (light will dim)
- 5. Remove power and ground (pattern 1 set)

