

XT3 / XT4 / XT6 - LED LIGHT HEADS

AVAILABLE LED COLORS - Red, Amber, Blue, White and Green



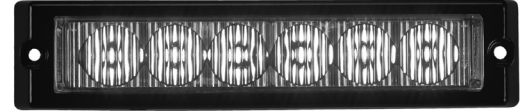
**XT3 SINGLE
LED COLOR**

XT3A
XT3B
XT3G
XT3R
XT3W



**XT4 DUAL
LED COLOR**

XT4AA XT4RA
XT4AW XT4RB
XT4BA XT4RR
XT4BB XT4RW
XT4BW XT4WW
XT4GG



**XT4 MULTI
LED COLOR**

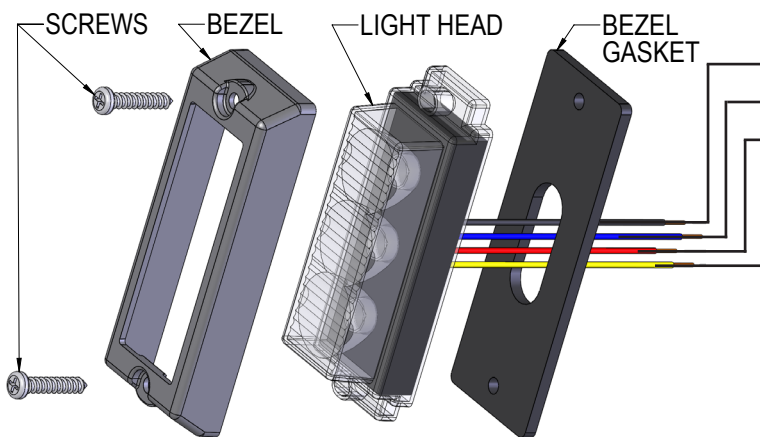
XT4MCAW
XT4MCBA
XT4MCBW
XT4MCRA
XT4MCRB
XT4MCRW

**XT6 DUAL
LED COLOR**

XT6AA XT6RA
XT6AW XT6RB
XT6BA XT6RR
XT6BB XT6RW
XT6BW XT6WW
XT6GG

**XT6 MULTI
LED COLOR**

XT6MCBA
XT6MCBW
XT6MCRA
XT6MCRB
XT6MCRW



WIRING INSTRUCTIONS:

- RED -----To +VDC (fuse @ 2A)
- BLACK -----To Chassis Ground
- BLUE -----Flash Pattern Select (see list at right)
- YELLOW ---Connect YELLOW wires of all heads together for Synchronization. **Note: Only like products may be synchronized.**

*When the Yellow wires of all heads are connected together, the Group1 heads will flash either in phase (P1) or 180 degrees out of phase (P2) based on the pattern selected. For example, if the XT3 lights in Group1 have pattern PA1, A1-Five Flash P1 selected and the Group2 heads have pattern PA2, A2-Five Flash P2 selected, the Group1 / Group2 heads will flash in a Five Flash Alternating (WIG/WAG) mode.

WARNING! This Product contains high intensity LED devices. To prevent eye damage, DO NOT stare into light beam at close range.

TO SELECT FLASH PATTERNS:

Touch BLUE wire to BLACK wire:

- less than 1 second for next pattern
- more than 1 second for previous pattern
- more than 5 seconds to turn off

FLASH PATTERNS - SINGLE COLOR: XT3

- | | |
|---------------------------|-----------------------------|
| PA1- A1 - Five Flash P1 | PA7- A7 - Single Flash P1 |
| PA2- A2 - Five Flash P2 | PA8- A8 - Single Flash P2 |
| PA3- A3 - Quad Flash P1 | PA9- A9 - Triple Flash P1 |
| PA4- A4 - Quad Flash P2 | PA10- A10 - Triple Flash P2 |
| PA5- A5 - Double Flash P1 | PA11- A11 - Steady Burn |
| PA6- A6 - Double Flash P2 | PA12- OFF |

FLASH PATTERNS - DUAL COLOR: XT4 / XT6

- | | | |
|-------------------------------------|---------------------------------------|---|
| PA1- Single Alert Alternating | PA9- Single Flash75 Simultaneous P2 | PA17- Action Scan |
| PA2- Single Alert Simultaneous P1 | PA10- Single Flash375 Alternating | PA18- Steady with 5 Single & Single POP |
| PA3- Single Alert Simultaneous P2 | PA11- Single Flash375 Simultaneous P1 | PA19- Steady – 5 Single |
| PA4- Fast Flash Alternating | PA12- Single Flash375 Simultaneous P2 | PA20- Steady |
| PA5- Fast Flash Simultaneous P1 | PA13- Action Flash Alternating | PA21- Cycle Flash(factory Default)- AUTORUN |
| PA6- Fast Flash Simultaneous P2 | PA14- Action Flash Simultaneous | PA22- OFF |
| PA7- Single Flash75 Alternating | PA15- Modul Flash Alternating | |
| PA8- Single Flash75 Simultaneous P1 | PA16- Modul Flash Simultaneous | |

FLASH PATTERNS - MULTI COLOR: XT4 / XT6

PA1 - LAMP-1 Single Flash 75 Sim P1(Factory Default)
PA2 - LAMP-1 Single Flash 75 Sim P2
PA3 - LAMP-2 Single Flash 75 Sim P1
PA4 - LAMP-2 Single Flash 75 Sim P2
PA5 - LAMP-1 CA T13 75FPM Single Flash Sim P1
PA6 - LAMP-1 CA T13 75FPM Single Flash Sim P2
PA7 - LAMP-2 CA T13 75FPM Single Flash Sim P1
PA8 - LAMP-2 CA T13 75FPM Single Flash Sim P2
PA9 - Dual-Lamp ALT Single Flash 75 Sim P1
PA10 - Dual-Lamp ALT Single Flash 75 Sim P2
PA11 - LAMP-1 Double Flash 75 Sim P1
PA12 - LAMP-1 Double Flash 75 Sim P2
PA13 - LAMP-2 Double Flash 75 Sim P1

PA14 - LAMP-2 Double Flash 75 Sim P2
PA15 - Dual-Lamp ALT Double Flash 75 Sim P1
PA16 - Dual-Lamp ALT Double Flash 75 Sim P2
PA17 - Dual-Lamp ALT Quad Flash 75 Sim P1
PA18 - Dual-Lamp ALT Quad Flash 75 Sim P2
PA19 - LAMP-1 ECE R65 120FPM Single Flash Sim P1
PA20 - LAMP-1 ECE R65 120FPM Single Flash Sim P2
PA21 - LAMP-2 ECE R65 120FPM Single Flash Sim P1
PA22 - LAMP-2 ECE R65 120FPM Single Flash Sim P2
PA23 - Dual-Lamp ALT ECE R65 120FPM Single Flash Sim P1
PA24 - Dual-Lamp ALT ECE R65 120FPM Single Flash Sim P2
PA25 - OFF

WARRANTY

Code 3, Inc.'s emergency devices are tested and found to be operational at the time of manufacture. Provided they are installed and operated in accordance with manufacturer's recommendations, Code 3, Inc. guarantees all parts and components except the lamps to a period of 1 year, LED Lighthouse modules to a period of 5 years (unless otherwise expressed) from the date of purchase or delivery, whichever is later. Units demonstrated to be defective within the warranty period will be repaired or replaced at the factory service center at no cost.

Use of lamp or other electrical load of a wattage higher than installed or recommended by the factory, or use of inappropriate or inadequate wiring or circuit protection causes this warranty to become void. Failure or destruction of the product resulting from abuse or unusual use and/or accidents is not covered by this warranty. Code 3, Inc. shall in no way be liable for other damages including consequential, indirect or special damages whether loss is due to negligence or breach of warranty.

CODE 3, INC. MAKES NO OTHER EXPRESS OR IMPLIED WARRANTY INCLUDING, WITHOUT LIMITATION, WARRANTIES OF FITNESS OR MERCHANTABILITY, WITH RESPECT TO THIS PRODUCT.

NEED HELP? Call our Technical Assistance HOTLINE - (314) 996-2800

PRODUCT RETURNS

If a product must be returned for repair or replacement*, please contact our factory to obtain a Return Goods Authorization Number (RGA number) before you ship the product to Code 3, Inc. Write the RGA number clearly on the package near the mailing label. Be sure you use sufficient packing materials to avoid damage to the product being returned while in transit.

*Code 3, Inc. reserves the right to repair or replace at its discretion. Code 3, Inc. assumes no responsibility or liability for expenses incurred for the removal and/or reinstallation of products requiring service and/or repair; nor for the packaging, handling, and shipping; nor for the handling of products returned to sender after the service has been rendered.

CODE 3[®]
A PUBLIC SAFETY EQUIPMENT COMPANY

Code 3®, Inc.
10986 N. Warson Road
St. Louis, Missouri 63114-2029—USA
Ph. (314) 426-2700 Fax (314) 426-1337
www.code3pse.com