












Instruction

C5-241219-A4

Wiring (12-24V)

| | | |
|---|--------------|--|
|  | Black | Negative |
|  | Red Cable | LED Work Light |
|  | Green Cable | Rear Position Light |
|  | Red Cable | Brake Light |
|  | Yellow Cable | Left Turn Signal |
|  | Yellow Cable | Right Turn Signal |
|  | White Cable | Reversing Light |
|  | Blue Cable | Warning light |
|  | Yellow Cable | Warning Pattern Select |
|  | White Cable | Backup Alarm |
|  | Green Cable | Scene Light of mini bar (Only when the waring light is mini bar) |

| Beacon Flash Patterns | | FPM |
|-----------------------|--------------------------------|-----|
| 1 | Single Flash (100% brightness) | 150 |
| 2 | Single Flash (50% brightness) | 150 |
| 3 | Double Flash (100% brightness) | 150 |
| 4 | Double Flash (50% brightness) | 150 |
| 5 | Slow Single Flash | 75 |
| 6 | Triple Flash | 120 |
| 7 | Quadruple Flash | 120 |
| 8 | Quintuple Flash | 120 |
| 9 | Rotation | 125 |
| 10 | Quintuple Flash | 61 |
| 11 | Strobe Flash | 600 |
| 12 | Cruise (30% Brightness) | |

FPM means how many cycles in a minute

| Mini Bar Flash Patterns | | FPM |
|-------------------------|---|-----|
| 1 | Single Flash | 150 |
| 2 | Double Flash | 150 |
| 3 | Triple Flash | 150 |
| 4 | Quintuple Flash | 75 |
| 5 | Slow Single Flash | 75 |
| 6 | Two adjacent groups flash alternately | 150 |
| 7 | Left and Right 3 Flash alternately | 150 |
| 8 | Left and Right 5 Flash alternately | 75 |
| 9 | Counterclockwise Rotation | - |
| 10 | Clockwise Rotation | - |
| 11 | Left Steady Burn (40%), Right Quintuple Flash | 75 |
| 12 | Right Steady Burn (40%), Left Quintuple Flash | 75 |
| 13 | Turn Left | 500 |
| 14 | Arrow Out | 400 |
| 15 | Turn Right | 500 |
| 16 | Random | |
| 17 | Cruise (Steady Burn) | |

* FPM means how many cycles in a minute

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- Only a qualified auto-electrician should install this product. Do Not install this product if unsure.
- Failure to use specified installation parts or hardware will void the product warranty.
- For this product to operate at optimum efficiency, a good electrical connection to ground must be made.
- Do not install and/or operate this safety product unless you have read and understand the safety information contained in this manual.

IMPORTANT! THIS UNIT IS A SAFETY DEVICE, AND IT MUST BE CONNECTED TO ITS OWN SEPARATE, FUSED POWER POINT TO ASSURE ITS CONTINUED OPERATION WHEN ANY OTHER ELECTRICAL ACCESSORY FAIL.