

MAXP

HAL09W

HIDE-A-LIGHT 9LED SYSTEM



FEATURES

- One flasher controller to 2 lightheads system.
- True 360 ° light output with Tri-Sides LED design.
- Internal installation in vehicle lamp with 1" cut-out or external surface mount on vehicle body with flange.
- 12~24VDC Multi-Voltage input.
- Non-volatile memory recalls last flash pattern used at power up.
- Multi-units synchronization in simultaneous or alternating flash.
- Reverse polarity protection.
- Fully Weatherproof and vibration resistant design.
- Aluminium base for efficient heat dissipation and maximum durability.

SPECIFICATIONS

Compliance: IPX6

Light Source: High intensity LED x 9 pcs per lighthead

No. of Warning Patterns: 19

Operating Voltage: 12-24VDC

Avg. Current: 1.25A @12VDC / 0.63A @24VDC
(varies with flash pattern)

Max. Current: 2.50A @12VDC / 1.25A @24VDC

Avg. Power: 15 Watt (varies with flash pattern)

Max. Power: 30 Watt

Wires: Flasher Functions:

Red-Vcc: 185cm (20AWG)

Black-GND: 185cm (20AWG)

Yellow-Flash Patterns & Sync: 185cm (20AWG)

White-Phase: 185cm (20AWG)

Flasher Outputs: 86cm (20AWG)

Extension Cable: 200cm (20AWG)

Lighthead Cable: 21cm (20AWG)

Fuse Rating: 4A @12VDC / 2A @24VDC

Synchronization: Up to 15 units

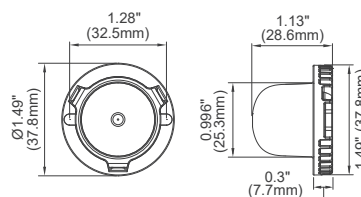
Lens Color: Clear

LED Color: Red, Blue, Amber, White

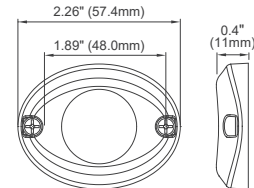
NOTE: This system is not intended to use with any other flashers or lightheads.

DIMENSIONS

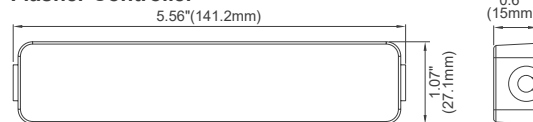
Lighthead



Flange (Optional)



Flasher Controller



PART NO.

Lighthead Color: (Head1/Head2)

- F011-0013A-00R (Amber/Amber)
- F011-0013K-00R (Amber/White)
- F011-0013D-00R (Blue/Amber)
- F011-0013B-00R (Blue/Blue)
- F011-0013R-00R (Red/Red)
- F011-0013Q-00R (Red/Blue)
- F011-0013W-00R (White/White)

Accessories

- 99-F011C00-00R (Flasher Controller)
- 99-F011W00-00R (Extension Wire)

FLASH PATTERN

Flash Patterns			
1	Random	11	Double
2	Single (split)	12	Quad
3	Double (split)	13	Quint
4	Quad (split)	14	Mega
5	Quint (split)	15	Ultra
6	Mega (split)	16	Single-Quad
7	Ultra (split)	17	Single H/L
8	Single-Quad (split)	18	Steady Half
9	Single H/L (split)	19	Steady All
10	Single		

*split = Head1 alternating Head2



Info@maxp.com

MAXP
www.maxp.com