



Eight EVP LLC

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⚠ WARNING

This product contains high-powered LEDs. Avoid staring into light at close range or for excessive periods of time.

L10 Dual heads H/S LED Hide Away Light - Instruction Manual

Technical Specifications	
Dimensions	(L10H 27mm)(L10S 31.5mm) x 38mm
Input Voltage	10-40 VDC
Operating Temperature	- 30° to + 55° C
Input Current	1A(MAX) @12.5V
LED Power	5 x 3W per LED

Dual light heads, 5 LEDs each.

L10H



L10S



Initial Setup to Power Supply:

1. Ensure the Power Supply is 12/ 24VDC
2. Connect BLACK wire to GROUND
3. Connect RED wire to user-supplied switch. Connect the other side of the switch, through a 5A fuse, to the 12/24VDC +/- power supply.

Wiring Configuration

Color	Function	Description
Red	Positive	Positive Power Input
Black	Negative (Ground)	Negative Power Input (Ground)
Blue	Pattern Change	Flash pattern selection. Make wire contact with Positive for 1. Less than 1 second for next pattern; 1 to 3 seconds for previous pattern; More than 3 seconds return to Pattern 1
Green	Dim	Connect to POSITIVE for HALF MODE.
Yellow	Synchronization	Simultaneous Flash 1. Select required flash pattern on each module. 2. Disconnect the power. 3. Join YELLOW wires of each module together. 4. Reconnect the power.

Pattern List –single color LED

P1	Quad flash Phase1	75/ minute	Simultaneous	P13	Steady on / Quad flash Phase1	75 / minute
P2	Quad flash Phase2	75 /minute	Simultaneous	P14	Steady on / Quad flash Phase2	75 / minute
P3	Triple flash Phase1	75 /minute	Simultaneous	P15	All Singlex4 +Quadx2	180+75 / minute
P4	Triple flash Phase2	75 /minute	Simultaneous	P16	All Quad x2+Double x2+Quadx2	75+125+125 / minute
P5	Double flash Phase1	75 /minute	Simultaneous	P17	Breathing slow	
P6	Double flash Phase2	75 /minute	Simultaneous	P18	Breathing fast	
P7	Single flash Phase1	75 /minute	Simultaneous	P19	Random (P11x2 + P3x2 + P16x2)	
P8	Single flash Phase2	75 /minute	Simultaneous	P20	Quad flash + Cruise 5% Phase1	75 / minute
P9	Quad flash Phase1	125/minute	Simultaneous	P21	Quad flash + Cruise 5% Phase2	75 / minute
P10	Quad flash Phase2	125 /minute	Simultaneous	P22	Steady on	3~16 seconds down to 30%
P11	Quad flash Phase1	180 /minute	Simultaneous			
P12	Quad flash Phase2	180 /minute	Simultaneous			

Pattern List –Dual colors LED

P1	Quad flash Phase1	75/ minute	Alternating	P14	All Quad x2+Double x2+Quadx2	75+125+125 / minute
P2	Quad flash Phase2	75 /minute	Alternating	P15	Breathing slow	
P3	Triple flash Phase1	75 /minute	Alternating	P16	Breathing fast	
P4	Triple flash Phase2	75 /minute	Alternating	P17	Steady on / Quad flash Phase1	75 /minute
P5	Double flash Phase1	75 /minute	Alternating	P18	Steady on / Quad flash Phase2	75 /minute
P6	Double flash Phase2	75 /minute	Alternating	P19	Steady on / Single flash Phase1	75 /minute
P7	Single flash Phase1	75 /minute	Alternating	P20	Steady on / Single flash Phase2	75 /minute
P8	Single flash Phase2	75 /minute	Alternating	P21	Quad flash / Steady on Phase1	75 /minute
P9	Quad flash Phase1	125/minute	Alternating	P22	Quad flash / Steady on Phase2	75 /minute
P10	Quad flash Phase2	125 /minute	Alternating	P23	Single flash / Steady on Phase1	75 /minute
P11	Quad flash Phase1	180 /minute	Alternating	P24	Single flash / Steady on Phase2	75 /minute
P12	Quad flash Phase2	180 /minute	Alternating	P25	Random (P11x2 + P3x2 + P14x2)	
P13	All Singlex4 +Quadx2	180+75 / minute		P26	Steady on	3~16 seconds down to 30%

* To review the Limited Warranty Statement & Return Policy for this Eight EVP product please visit our website at www.8evp.com and select the "Warranty & Returns" link on the contact page. If you have questions regarding this product please contact Technical Services, Monday - Friday, 7.30 am to 4 pm central at 615.868.1588. Questions or comments that do not require immediate attention may be emailed to sales@8evp.com

• Warning devices are strictly regulated and governed by Federal, State and Municipal ordinances. These devices shall be used ONLY on approved vehicles. It is the sole responsibility of the user of these devices to ensure compliance.