

LED lighthouse C4-D

Center focus lens also available.
 Waterproof to IP66 standards.
 High output Solaris LED reflector technology.
 Fully encapsulated waterproof housing.
 Wide variety of synchronized patterns.
 Wide angle lens for better off-axis warning.
 LEDs offered in Amber, Blue, Green, Red and White.



C4-D assembly steps:

Step 1
 make 2 pieces module together as Figure 1-1
 (Note: Make sure the module in the direction shown.)

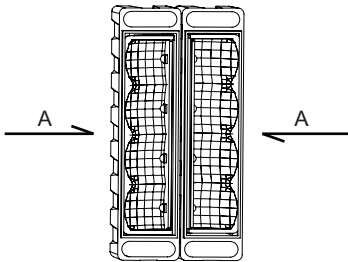


Figure 1-1

Step 2
 put them into the flange as Figure 1-2

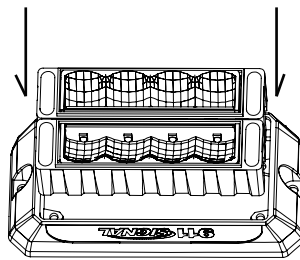


Figure 1-2

Step 3
 hold the screws as Figure 1-3

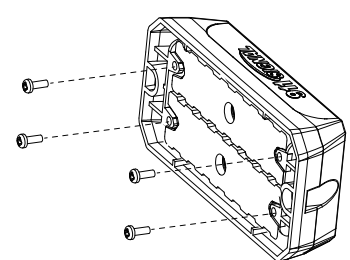
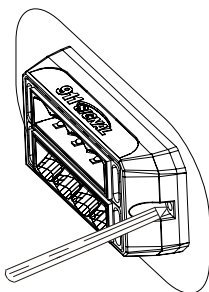


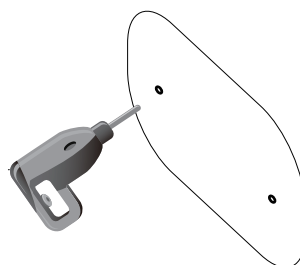
Figure 1-3

Surface-mount steps:

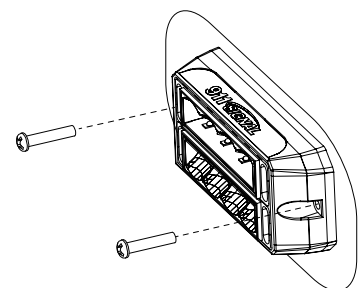
Step 1
 Determine the mounting locations for the LED module



Step 2
 Drill 2 holes on the mounting surface.

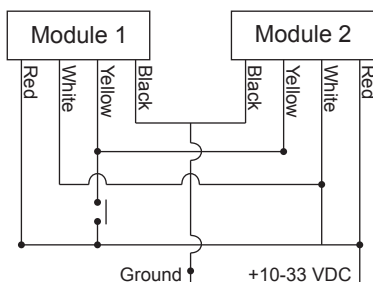


Step 3
 Installed on the mounting surface by 2 screws.

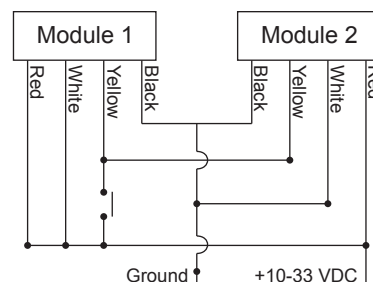


Wiring & Flashing

Simultaneous flash



Alternate flash



Flash Patterns

- | | | | | | | | |
|-----------------------|---------------------------|--------------------|-----------------|------------------|-----------------|------------------|------------------------|
| 0. Random (default) | 1. Single (split) | 2. Double (split) | 3. Quad (split) | 4. Quint (split) | 5. Mega (split) | 6. Ultra (split) | 7. Single-Quad (split) |
| 8. Single H/L (split) | 9. Single (all) | 10. Double (all) | 11. Quad (all) | 12. Quint (all) | 13. Mega (all) | 14. Ultra (all) | 15. Single-Quad (all) |
| 16. Single H/L (all) | 17. Steady 2 (california) | 18. Steady 4 (all) | | | | | |