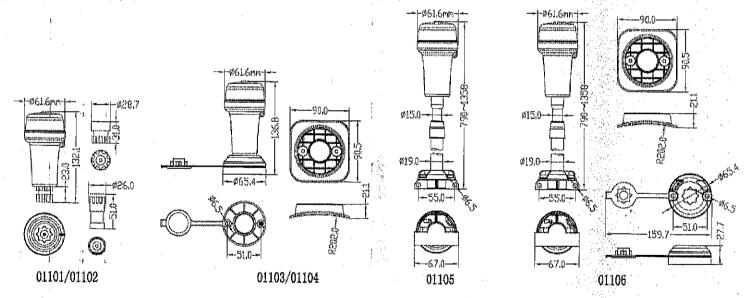
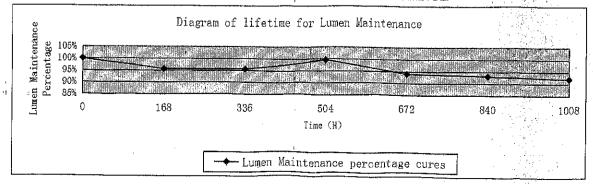
| 01101/011 | 02/01103/01104/01105/01106 |
|------------------------------------|--|
| Material | Housing: Made of ABS |
| Housing Colour | Black |
| LED Colour | 01101/01103: Green+Red 01102/01104/01105: Nature White 01106: Green+Red and Nature White |
| LED | 01101/01103: 4PCS Green+4PCS Red 01102/01104/01105: 8PCS White 01106: 4PCS Green+4PCS Red and 8PCS White |
| LED Beam Angle | 120° |
| Colour Temperature | ☐ Warm White: K ■ Nature White: 4500 K |
| Features | 1NM visibility/ Navigation Combination Light/For boats up to 12M Powered by three AAA batterues (not included) Up to 24 hours battery life |
| Working Voltage | DC4. 5V |
| Wattage | Red/Green: 0.5W*4 White: 0,5W*8 |
| Effective Lumen | Red:5Lumen Green:20Lumen White:190Lumen |
| water-proofing and dust-proofing | IP: 67 |
| life TEST FOR LED LAMP(1000 hours) | Lumen Maintenance Percentage>90% |
| Operation Temperature | -20° ~ +45℃ |
| Certificate | UL CE RoHS TUV |

The light is for type"Z" attachments. The external flexible cable or cord of this luminaire cannot be replaced; if the cord is damaged, the luminaire shell be destroyed



LIFETIME FOR LUMEN MAINTENANCE



Testing Module:Lasting 1000 hrs, Temperature:Range 36-40°C, Humidity:60%RH, Input Voltage:DC4.5V

PORTABLE NAVIGATION LIGHT 01101/01102/01103/01104/01105/01106

Features

- 1) This is a multifuntion lamp:
 - The 2-color navigation light has two colors (red + green) and three modes.

 It can be used as Green Starboard Light, Red Port Light or Combination Bow Light.

 The white navigation light can be used as All-Round Navigation Light or

 Signal Light. It has continuous bright and flash mode.
- 2) No wires required. Powered by three AAA batteries (not included). Telescopic tube for easy storage and installation height adjustment
- 3)Press and hold the blue button on cover for 2 seconds to turn on /off. Press it once to choose a Mode when the light is On.
- 4) Accessories are included for different installation methods and brands. (SCOTTY, RAM, NAVISAFE or RAILBLAZA)

