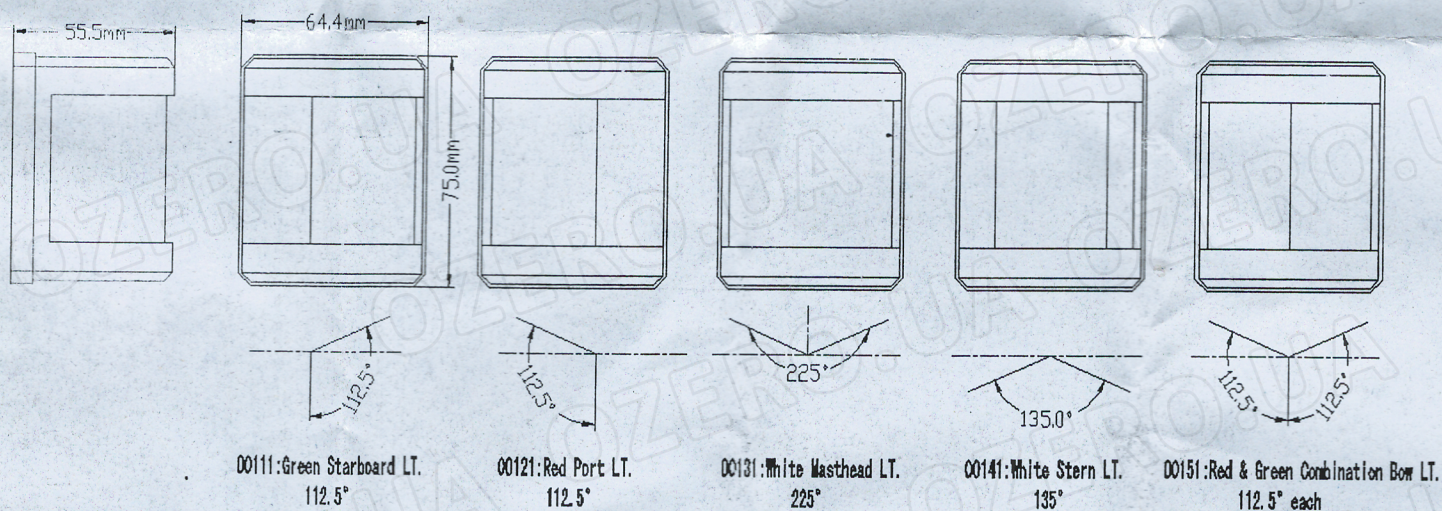


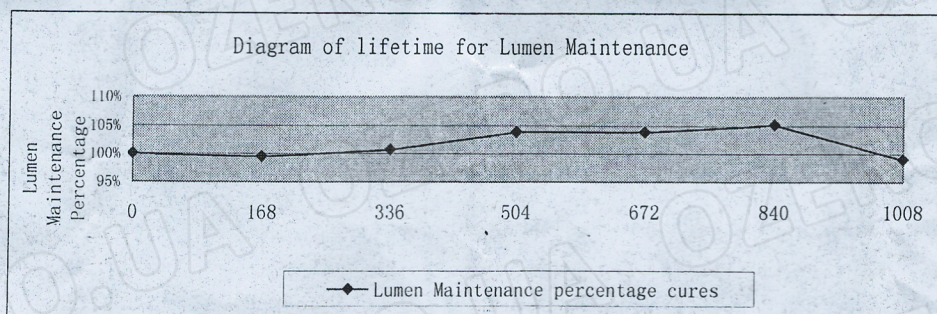
00111-LD/00111-WLD/00111-LDAL/00121-LD/00121-WLD/00131-LD/00131-WLD/00141-LD/00141-WLD/00151-LD/00151-WLD

Material	Housing: Made of ABS	
Housing Colour	LD: Black	WLD: White
LED Colour	00111: Green 00121: Red 00131/00141: Daylight White 00151: Green+Red	
LED	00111: 9PCS ϕ 5 Green 00121: 9PCS ϕ 5 Red 00131/00141: 9PCS ϕ 5 Daylight White 00151: 6PCS ϕ 5 Green+6PCS ϕ 5 Red	
LED Beam Angle	White: 120°	Green/Red: 90°
Colour Temperature	☐ Warm White: K ☒ Daylight White: 5500-6300 K ☐ RGB:	
Features	Surface mount	
Working Voltage	DC12V	
Wattage	00111/00121/00131/00141: 0.54 W 00151: 0.8W	
Effective Lumen/Power compared to standard bulb	00111-LD: 1.9Lumen/10W; 00121-LD: 2.89Lumen/10W; 00131-LD/00141-LD: 42.5Lumen/12W; 00151-LD: 5.3Lumen/10W	
water-proofing and dust-proofing	IP: 66	
Life TEST FOR LED LAMP(1000 hours)	Lumen Maintenance Percentage > 92%	
Operation Temperature	-20° ~ +45°C	
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: DC12V