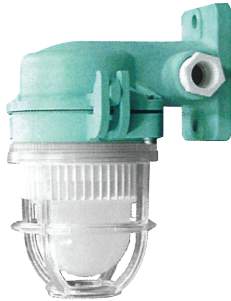


# LED WALL LIGHT



## LGB SERIES



### Key Features

- Complete solution with heat sink, driver and polycarbonate diffuser
- Triac dimming compatible (220-240VAC & 100V-120VAC only)
- Vibration-resistant
- Alternative to 100W incandescent bulb
- Energy savings of up to 90% compared to 100W incandescent bulb
- Long service life of 50,000 hours L70 @ 45°C (Ta)
- Safety, EMC and IEC compliance,



### Application

Engine rooms, Low visibility areas, Decks, Warehouses, Yards

### Material

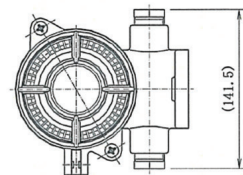
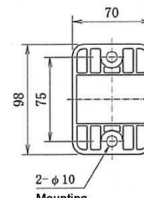
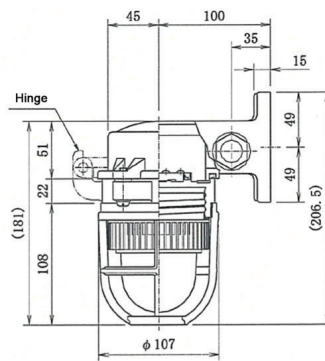
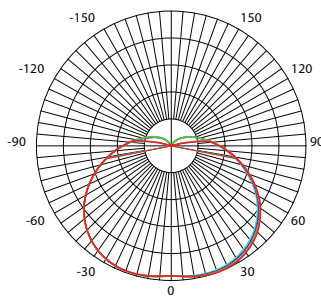
Marine grade aluminium alloy with powder coating and PBT fiberglass reinforced body, polycarbonate diffuser and guard

### Options

Polycarbonate clear guard (PC)  
Polycarbonate red guard (PR)

### Weight

1.0Kg



[mm]

## TECHNICAL SPECIFICATIONS

IP 56

- PC Denotes : Polycarbonate clear guard
- PR Denotes : Polycarbonate red guard

Ideal Replacement:



BH Code	Type	Main Voltage	Power	CCT	Beam Angle	Ambient Temp (Ta)	System Lumen
LGB13A225KPC	LGB-13	220V - 240V AC	13W	5000K	160°	-40°C ~ +45°C	900lm
LGB12A115KPC	LGB-12	100V - 120V AC	12W	5000K	160°	-40°C ~ +45°C	900lm
LGB10D245KPC	LGB-10	24V DC	10W	5000K	160°	-40°C ~ +45°C	950lm
LGB10D245KPR	LGB-10	24V DC	10W	5000K	160°	-40°C ~ +45°C	950lm

Also available in other CCT.

Due to our continuous development and product improvement policy, we reserve the rights to revise the specifications of all products without prior notice.

