WDBL-90R75WGA (Green & Amber)

LED Dual Color Beacon (All images are illustration only)

84W/32W | RoHS Compliant | EMC CISPR25 Class 3 | LED
9~36V | IP69K | 60G | 1.3kg



[Green LED On]



[Amber LED On]

Features

- Default pattern is Rotary only.
- Circular LED discs for intense, 360° visible light output
- Impact-resistant PC lens system
- Heavy-duty cast alloy base & cap
- Multi-stage paint coating for UV & corrosion protection
- Fully sealed & pre-wired to prevent dirt & moisture
- Low EMC signature (CISPR class 3)
- Surface mounting type
- Lead wire type

Wiring Option

- Amber single function
- Green single function
- Dual green-amber simultaneously (180 degree apart) Function
- NOTE : Installation of change over relay is required to enable the beacon to offer both colours independently on vehicle

Specification

Wattage	Input voltage	IP rating
84 W(flash each Green & amber 42W), 32 W(rotary each Green & amber 16W)	DC 10~36 V	IP69K

Operating temperature	Vibration rating	Housing color
-40°C ~ +80°C	60 G	Amber

LED color	Lifespan	Frequency rotating	Weight
Green & Amber	50,000hrs	134 cycles/min.	1.3 kg

Dual Color Fuction



[Blue & Amber]

Dimensions

[Unit : mm]

