

# DIRECTLED – ECOR1G

## FEATURES & SPECIFICATION SHEET



### Application

The ECOR1G LED Engine Is an LED PCB Replacement featuring driverless connection to the 120 VAC electrical supply. Suitable for Keyhole and Center Lockup fixture pans.

### Features

- 120 VAC Dimmable operation.
- Direct to AC (Direct Wire) connection.
- Integral on Board LED Driver)
- Magnetic Backing for Quick and Easy Installation
- Designed for use in open or enclosed fixtures.
- Standard No lens. (Do Not Touch While Energized)
- ETL listed.

### LED PCB & Driver

A long lifetime rating of 50,000 hours or about 10 years operating hours 12 hours per 7 days per week. LED array and Driver features Class P rating, THD of less than 10, constant output wattage, and a fail-safe protection. Integral LED Driver on Metal PCB

### Warranty

ECOR1G Series LED Engines come with a Limited 5 year warranty.



Ordering Information							
<p style="text-align: right;"><b>ECO-</b> _____</p> <p style="text-align: center;">Example:</p>							
MODEL	BEAM ANGLE	CRI	WATTS	DRIVER	CCT	LUMENS	Outer Dia. In. x Inner Dia. In.
ECOR1G-17	150	80<	17	Integrated	2700	1500	5.5 in. x 3.75 in.
ECOR1G-23			23	120VAC Driver Dimmable	3000 4000 5000	2200	7 in. x 3.75 in.