

IND-ECO-300

Industry Grade Eco Lighting



OPTIONAL

!Heat-High Voltage-Peak-Protected
Does Not Produce Frequency Interference



OPTIONAL

Special Arrangements Can Be Made For Projects Including Different Sizes, Materials, Material Colors

OPTIONAL

Main Light And Emergency
OR
Second Color

Product Specifications

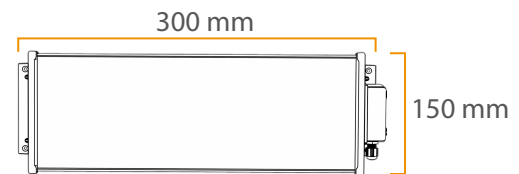
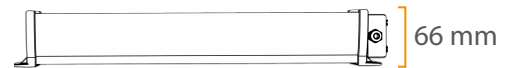
- Power Consumption.....: 27 Watt
- Standart Voltage Internal Driver.....: 24 VDC Protected 30 VDC
- Optional Driverless.....:
- Light Source Led.....:
- Dimmable.....: PWM, Voltage, Current
- Luminous Flux.....: 4.670 Lumens
- Optional**: 220 VAC OPTIONAL

Dimensions

Temp Control

Does Not Cause fire

Voltage Limit



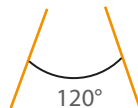
Material Colors



ELECTRO STATIC PAINTED SIDE COVER

ALUMINUM BODY

Light Angle

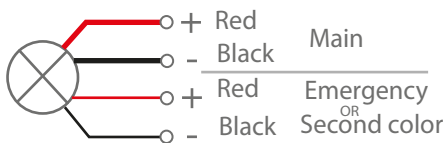


Area Of Application

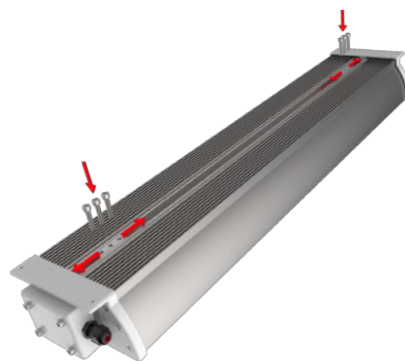
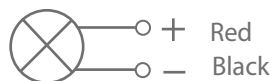
Interior Exterior **Engine rooms**

The Driver Is Protected In An Aluminum Housing

Optional Connection



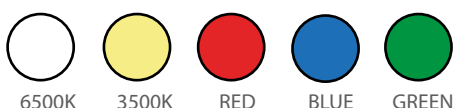
Standart Connection



Mounting

You can align and mount the moving assembly parts to the holes in the mounting location.

Light Colors



Optional



Certifications

