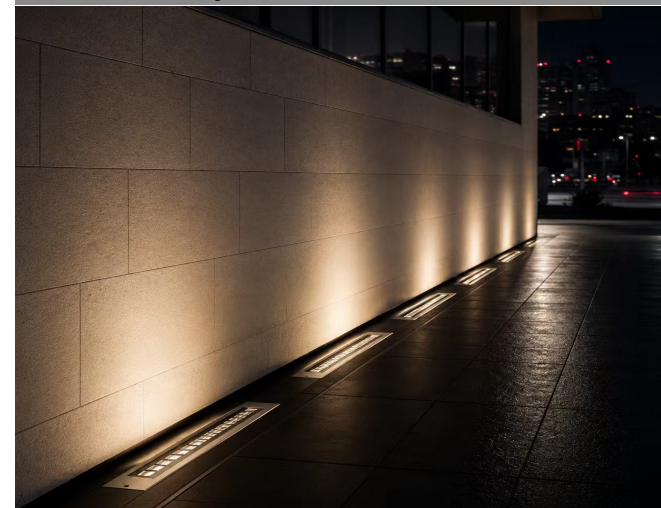
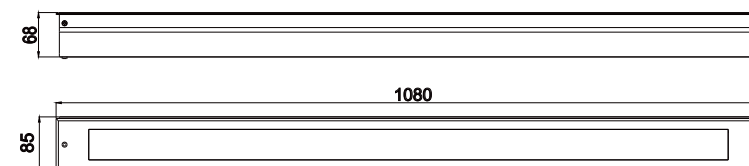




Product Rendering



Product Size



Application

Heavy-duty stainless steel, built for the harshest conditions. Suitable for installation in parks, roads and other public areas. These lights are drivable by vehicles with pneumatic tires.

Product description

Solid build, superior cooling—built for high wattage (60-72W). Various lengths provide flexible wattage for diverse project needs. Control: DMX/PWM/TRIAC/DALI for versatile architectural dimming.

Light technique

CREE architecture, optimized for maximum luminous efficiency and peak flux. AC85-265V/DC24V is versatile for diverse installation and wiring setups. Aluminium housing, Clear safety glass, Protection class IP 67/IK10.

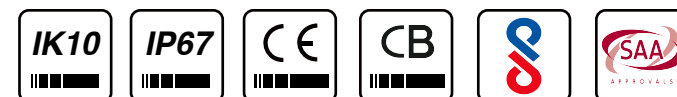
Luminaire data , and Installation manual as well as IES format for DIALux are available on the CREGINI website at www.cregini.com.

Lamp

Module connected wattage 60W/72W
Colour temperature 2700-6500K/RGBW
Operation temperature $t_a = -40^{\circ}\text{C} - 50^{\circ}\text{C}$
Ambient temperature $t_a \text{ max} = 50^{\circ}\text{C}$

Service life

LED psu: 50,000h
LED module: 60,000h (L80B50)
100,000h (L70B50)



Address

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