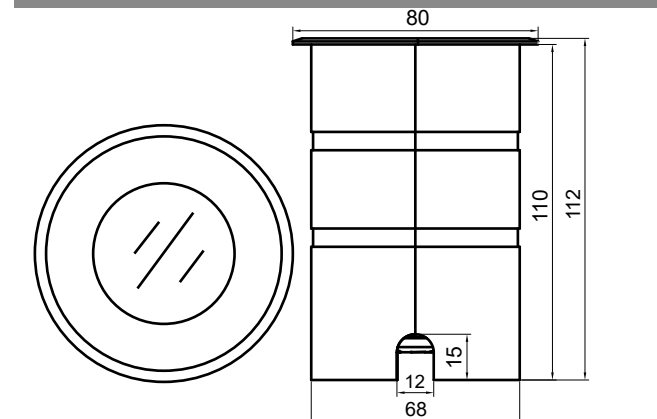
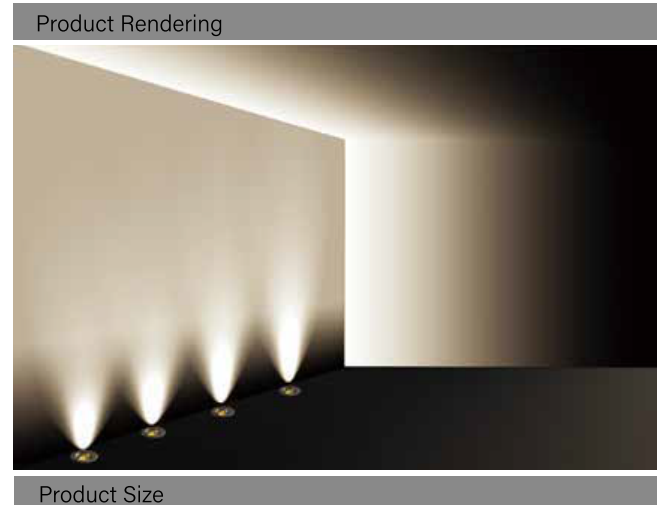




Application

Perfect anti-glare configuration with special lens buried lights. Suitable for installation in parks, roads and other public areas. These lights are drivable by vehicles with pneumatic tires.

Please note:

It is not recommended to install lighting fixtures on road traffic lanes, as fixtures in these areas will be subjected to horizontal tension caused by vehicle braking, acceleration and steering. For public pedestrian areas, we recommend the use of non-slip glass.

Light technique

Uplight with the function of illuminating the entire wall over a wide area.

Wide & unique beam with wall washer light distribution-36°/IP67/IK10

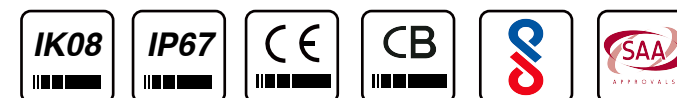
For special lighting applications, The unique lens is particularly suitable for long-distance installation and has an extraordinary anti-glare function. Luminaire data , and Installation manual as well as IES format for DIALux are available on the CREGINI website at www.cregini.com.

Lamp

Module connected wattage 10 W
Colour temperature 2700-6500K
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) 50 °C



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