

LED SENSOR INGROUND LAMP





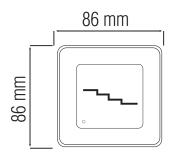




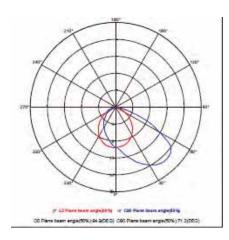




Technical Drawing



Photometric Diagram



Technical Data Voltage (V) 110-265V Product Wattage (W) 2 Equivalence with incandescent 16 lamp Colour Render Index (Ra) >Ra70 Colour Temperature (K) 4200K PC Materials **Protection Class** Ш Dimmable No to A++ EEI Warm-up time up to 60 %of Instant Full Light the full light output 100 Luminous Flux (Im) Luminous Efficacy (Im/W) 50 Rated Life (hrs) 30.000 IP Rating 20 Power Factor >0.5 Beam Angle 100° Starting Time <0.2s Number of ON-OFF cycling x15.000

Applications

For indoor applications; corridor or on buildings





Features

- High Lumen and CRI, Good quality & Constant Current driver.
- •High heat dissipation, low carbon and environmental protection.
- •With MICROWAVE SENSOR
- Extremly Long Life.

















