

Model: IL-WL-12W-360

A window sill light is a compact fixture, often LED, designed to illuminate window ledges or frames, creating decorative ambiance indoors (like a warm glow in a living room) or highlighting architectural features outdoors, with styles ranging from modern and sleek to retro/industrial, offering soft, flicker-free light that enhances coziness or visual appeal.

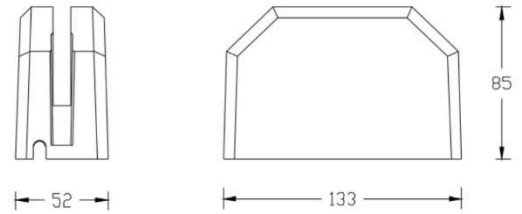
Technical Data

- Housing : Die-Cast Aluminum housing
- Lens : GR Lens – PC material
- Installation Type : Surface Mounted
- Dimensions : L133mm B52mm H85mm
- Ambient Temp. : -20°- +55°
- Body Colour : White / Grey / Black
- IP Rating : IP65



Photometric Data

- Light Source : SMD LED
- CRI : 80 / 90
- CCT : 2700K / 3000K / 4000K
- Lumens : 900lm
- SDCM : SDCM>3
- Life hours : 50,000
- Beam Angle : 3.35° 360° line lighting effect





Electrical Details

- Power (W) : 12W
- Rated Voltage (V) : 220VAC-240VAC
- Power Factor : 0.9
- Output Current : 300mA
- Dimmable : Non-Dimmable

APPLICATIONS

- Façade Elevations
- Architectural Features
- Window Ledges
- Commercial Projects
- Residential Projects