

Surface mounted range of LED wall lights are a perfect fit for varied outdoor lighting applications. Designed to illuminate the wall and surface in front of wall and for light accents on vertical surfaces. Aesthetically shaped wall mounted luminaire with fully shielded light source for down lighting effects.

Product Description

- Luminaire body made of GI frame fixed and non corrosive SS fasteners.
- Non yellowing UV stabilized clear acrylic diffuser.
- Die-cast aluminium base for easy installation onto the wall.
- Surface mounting on wall using hardware after connecting to the power supply.
- Cable entries for through-wiring of mains supply cable.
- Integral constant current power supply
- CRI (Ra) : ≥ 80 (90 CRI - On Request)
- Prewired with LED driver and suitable for operating on 240V, 50Hz single phase ac supply.
- Ordering guide : KL-4211-CCT (Colour Temperature)
- Available CCT : 2700K, 3000K, 4000K, 5700K



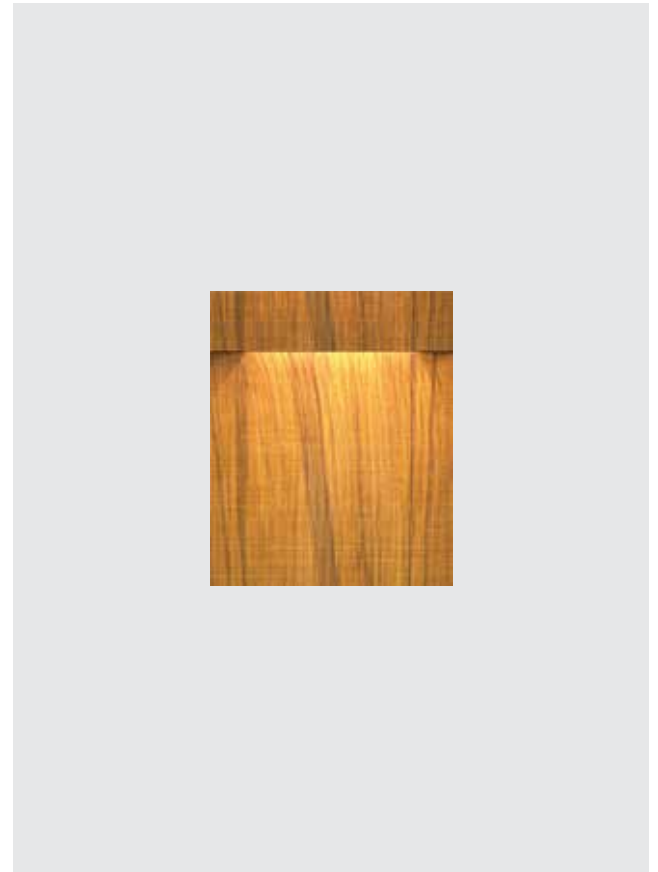
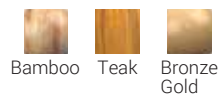
Product Benefits

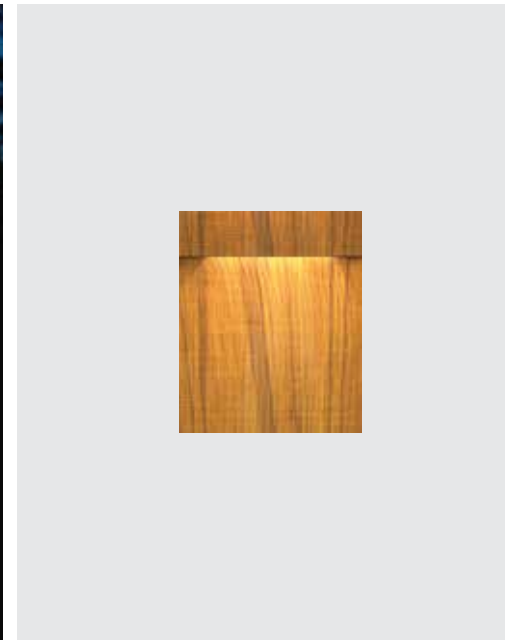
- High luminous efficiency at reduced wattage.
- Functionally versatile, strong and stable.
- Quick installation and low assembly costs.
- Dark sky compliant protects pedestrians from glare by preventing spill light above the horizontal plane.
- Sustainable LED technology offers durability and optimal light output with low power consumption.

Area of Application

Residential, Building facade, Commercial centres, Passages, Pathways, Sculptures and Structures.

Available Finish





Technical Specifications

General

ID	: 4211
System Wattage	: 12W LED
Driver Integral	: Constant Current
Input Voltage	: 230-240Vac
Frequency	: 50-60 Hz
Operating Voltage	: 100-300Vac
Operating Temperature	: -15°C~+50°C

Physical

Body	: GI
Diffuser	: Clear acrylic
Mounting	: Surface - Wall
Finish	: Bamboo / Teak Bronze Gold Texture

Light Source

Light Source	: NICHIA
CRI (Ra)	: >80
LED Colour Temperature	: 2700K / 3000K / 4000K 5700K

Driver

Power Supply	: Integral
Power Factor	: >0.9
THD	: <10%
Surge Protection	: 3KV
Efficiency	: >80%

Optical Performance

Light Distribution	: Asymmetrical
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