

"Wall Dena" surface mounted range of LED wall lights are a perfect fit for varied indoor & 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 for updown lighting effects.

### Product Description

- Luminaire made of aluminium & SS fasteners.
- Extruded reeded aluminium profile designed to throw upward and downward lighting.
- Polycarbonate optical lens.
- Mounting bracket 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 ) :  $\geq 80$
- Prewired with LED driver and suitable for operating on 240V, 50Hz single phase ac supply.
- Ordering guide : KL-3665-CCT (Colour Temperature)
- Available CCT : 3000K, 4000K, 5700K



### Product Benefits

- High luminous efficiency at reduced wattage.
- Corrosion resistant and Maintenance free.
- Quick & simple installation.
- Sustainable LED technology offers durability and optimal light output with low power consumption.

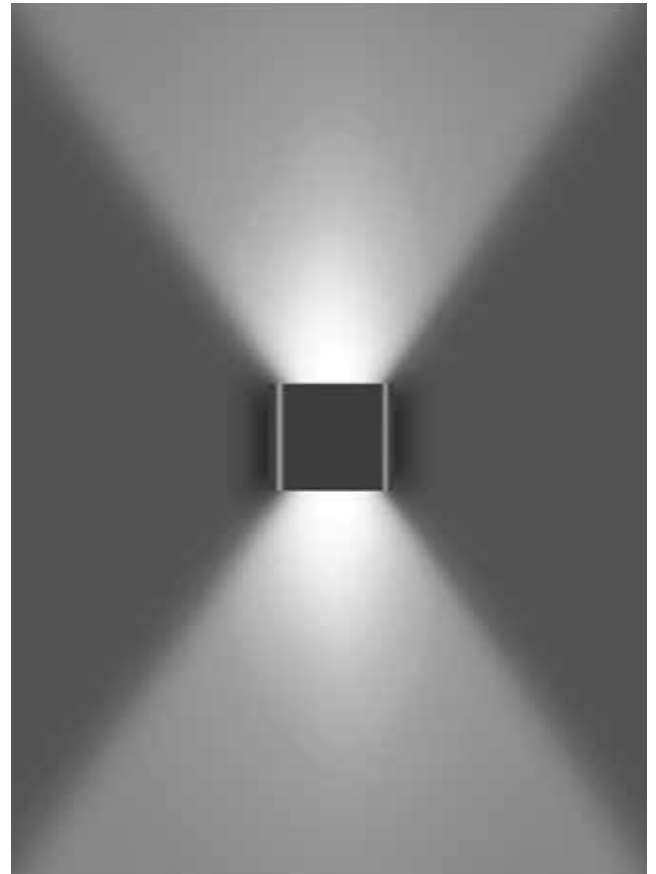
### Area of Application

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

### Available Finish

Pure polyester powder coated

- Graphite grey
- Anthracite grey
- Jet black





**Technical Specifications**

**General**

ID	: 3665
System Wattage	: 6W LED
Driver Integral	: Constant Current
Input Voltage	: 230-240Vac
Frequency	: 50-60 Hz
Operating Voltage	: 100-277Vac
Operating Temperature	: -15°C~+50°C

**Light Source**

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

**Driver**

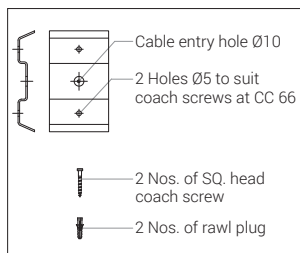
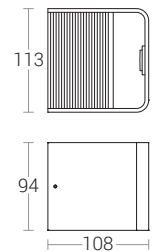
Power Supply	: Integral
Power Factor	: ≥0.9
THD	: <10%
Surge Protection	: 2KV

**Physical**

Body	: Aluminium
Diffuser	: Polycarbonate Optical Lens
Mounting	: Surface - Wall
Finish	: Graphite Grey Anthracite Grey Jet Black

**Optical Performance**

Beam angle	: 120°
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**Note :** It is our constant endeavor to upgrade the performance of our products. For the latest technical information, IES files and product updates please refer to the website at [www.klite.in](http://www.klite.in)