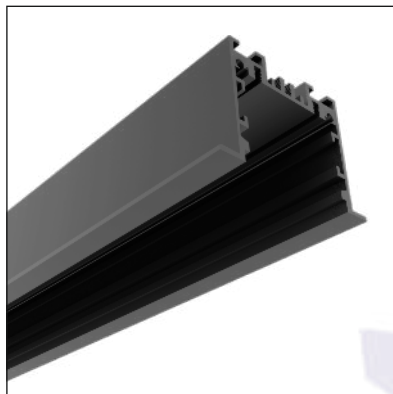


## Numinous - Profile L



**Recessed L**  
#2129

- Choose Profile - Numinous Recessed L #2129
- Choose the desired Jointer 'I' or 'L' depending on the requirement. Note :- The maximum available straight length is 3000mm
- Choose the desired modules i.e Brick - 190mm, Wash - 190mm, Diffused - 200mm or Blank. The overall length of the Numinous fixture is dependent on the no of modules selected. Note :- All of this modules can be used besides one another. Blank Module can be used where no desired lighting is required to achieved seamless installation.

### Jointer



'I' Jointer



'L' Jointer



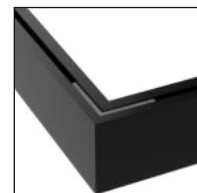
**Pendant L**  
#2130

- Choose Profile - Numinous Pendant L #2130
- Choose the desired Jointer 'I' or 'L' depending on the requirement. Note :- The maximum available straight length is 3000mm
- Choose the desired modules i.e Brick - 190mm, Wash - 190mm, Diffused - 200mm or Blank. The overall length of the Numinous fixture is dependent on the no of modules selected. Note :- All of this modules can be used besides one another. Blank Module can be used where no desired lighting is required to achieved seamless installation.

### Jointer



'I' Jointer



'L' Jointer

### Connection Module



**L - Module**  
300x43x40 - 2



**+ - Module**  
300x43x40 - 4



**X - Module**  
300x43x40 - 4



**L - Blank**

**L - Wash 190**

**L - Diffused 200**

**L - Brick 190**

**L - Blank**

# Module L - Brick 190 - #2131



12W



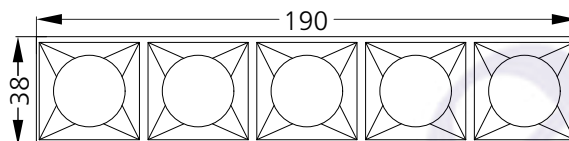
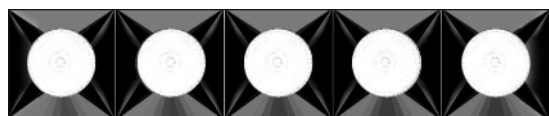
1184lm



4000K

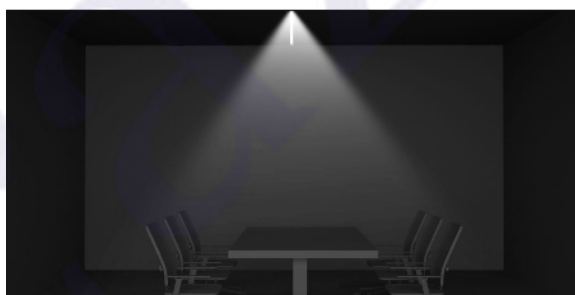
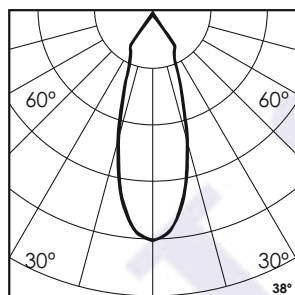


38°



## Photometric Data

|                        |                  |                            |                    |
|------------------------|------------------|----------------------------|--------------------|
| Light source           | LED - High Power | Light output ratio         | 69%                |
| Power (W)              | 12W              | Color rendering index (Ra) | > 92               |
| Delivered lumens       | 1184lm           | Color rendering index (R9) | > 50               |
| Source lumens          | 1710lm           | Binning MacAdam            | < 3 SDCM           |
| Colour temperature (K) | 4000K            | LED life                   | L90 B10 Tj75°C     |
| Luminaire efficacy     | 98.7lm/W         | UGR                        | < 16               |
| Beam angle             | 38°              | Operating temperature      | -20°C to +50°C     |
| Cutoff angle           | NA               | Light distribution         | Direct - Symmetric |

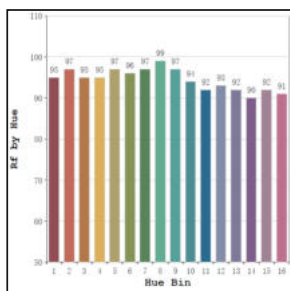


## Technical Data

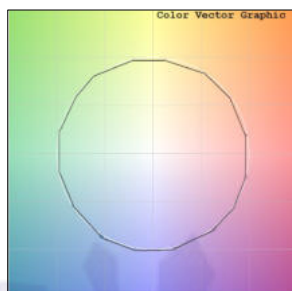
|                   |                          |                  |                                         |
|-------------------|--------------------------|------------------|-----------------------------------------|
| Mounting detail   | Recessed / Pendant       | Product weight   | 229gms Per 190MM                        |
| Fixing detail     | Spring / Suspension Wire | Safety class     | III                                     |
| Orientation       | Fixed                    | Insulation class | III                                     |
| IP rating         | IP20                     | LED current (mA) | Depend on length                        |
| Glow wire test    | 850°                     | Voltage          | AC230V / DC24V                          |
| Trim material     | Aluminium                | Forward voltage  | DC36V                                   |
| Heatsink material | Aluminium Extrusion      | Driver           | Remote - Recessed<br>In-built - Pendant |

## Photometric Graphs

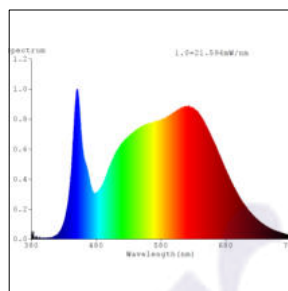
Hue Bin vs Rf Graph



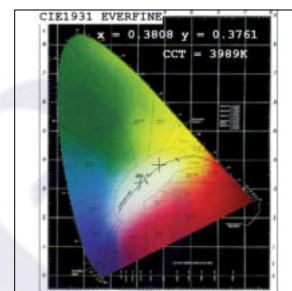
Color Vector Graph



Spectrum vs Wavelength Graph



CIE Chromaticity Graph



## Finish Options

### Body Finish

- ☐ Matt White
- ☒ Matt Black
- ☐ Custom RAL Color

### Reflector Finish

- ☒ Specular
- ☐ Pearl Black

## Dimming Options



Non Dimmable  
Remote / In-built Driver



Triac Dimmable  
Remote / In-built Driver



Analog 0-10V / 1-10V Dimmable  
Remote / In-built Driver



Dali Dimmable  
Remote / In-built Driver