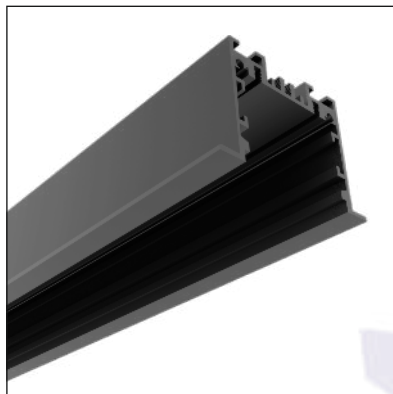


# Numinous - Profile L



**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



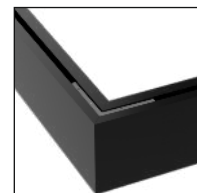
**Pendant L**  
#2130

- 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



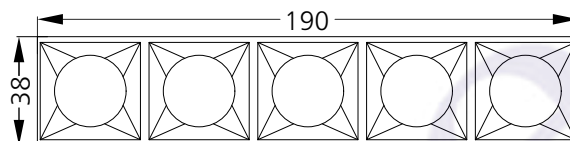
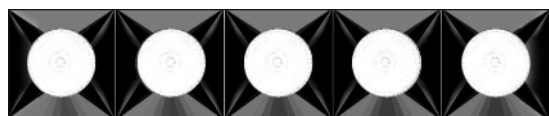
1191lm



3000K

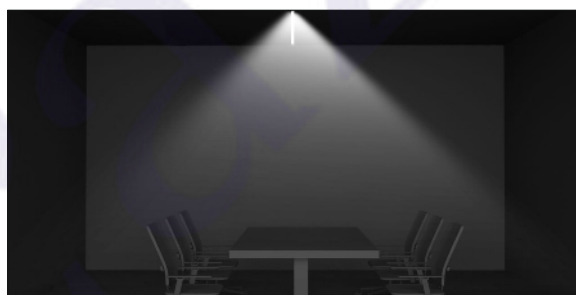
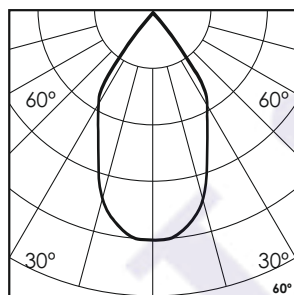


60°



## Photometric Data

|                        |                  |                            |                    |
|------------------------|------------------|----------------------------|--------------------|
| Light source           | LED - High Power | Light output ratio         | 72%                |
| Power (W)              | 12W              | Color rendering index (Ra) | >92                |
| Delivered lumens       | 1191lm           | Color rendering index (R9) | >50                |
| Source lumens          | 1650lm           | Binning MacAdam            | <3 SDCM            |
| Colour temperature (K) | 3000K            | LED life                   | L90 B10 Tj75°C     |
| Luminaire efficacy     | 99.26lm/W        | UGR                        | <16                |
| Beam angle             | 60°              | Operating temperature      | -20°C to +50°C     |
| Cutoff angle           | NA               | Light distribution         | Direct - Symmetric |

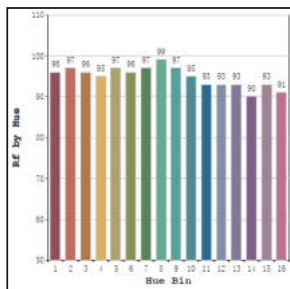


## Technical Data

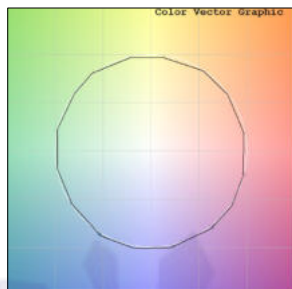
|                   |                          |                  |                                         |
|-------------------|--------------------------|------------------|-----------------------------------------|
| Mounting detail   | Recessed / Pendant       | Product weight   | 229gms Per 190MM                        |
| 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

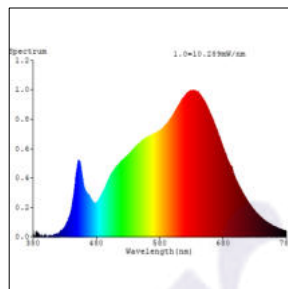
Hue Bin vs Rf Graph



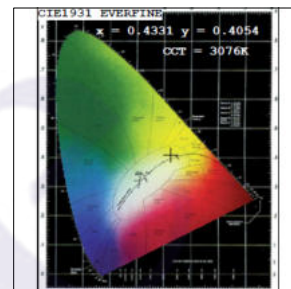
Color Vector Graph



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

L'azure constantly strives to improve our products using the latest technological advancements in the industry.  
Due to which the data mentioned in the data sheet is subject to change without prior notice.