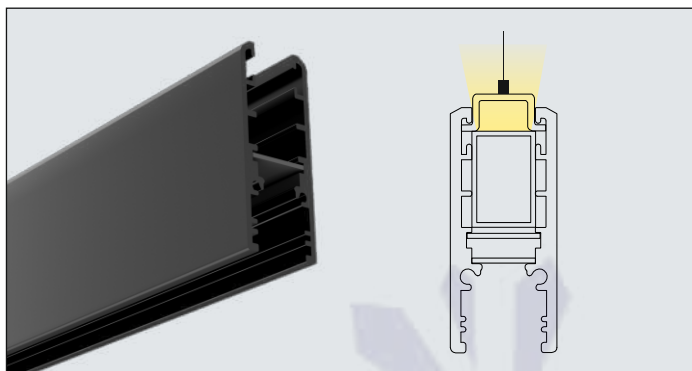


## Joule Invi Magnetic - Track



Invi Pendant Track  
#2071

- Shows an isometric render & 2D view of Joule Invi Pendant Up lighting. Joule Invi Pendant Track can be selected considering the surface or pendant installation.
- Up-Lighting Option Available on demand 'Flexum Top S - IP65 #2183' needs to be ordered separately
- Available accessories that is needed for installation of Joule Invi Pendant Track are mentioned below. Accessories needs to be ordered separately

### Accessories



Flat Corner



Inner Corner



End Cap



Connectors



I Jointer Module



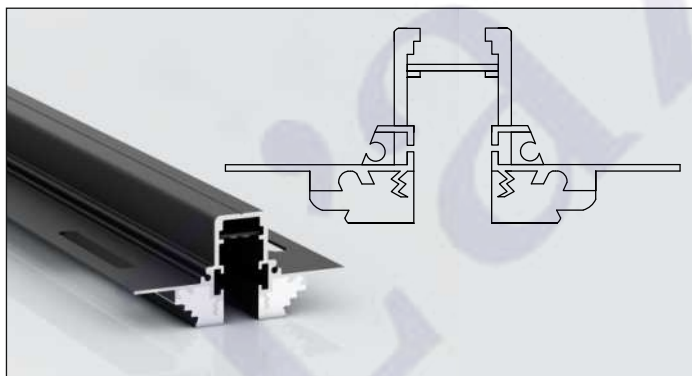
Mounting Clamp



Input Module



Suspension Kit



Invi Recessed Track  
#2072

- Shows an isometric render & 2D view of a Joule Invi Recessed Track that can be selected considering the recessed installation.
- Preset Gypsum is fixed on Joule Invi Recessed Track to ensure seamless and crack-free installation.
- Available accessories that is needed for installation of Joule Invi Recessed Track are mentioned below. Accessories needs to be ordered separately.

### Accessories



Flat Corner



Inner Corner



End Cap



Connectors



"L" Male Female  
Connector



Input Module



I Jointer Module

# Invi M - Grid 358 - #2232



7W



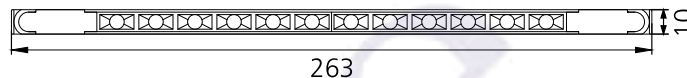
622lm



4000K

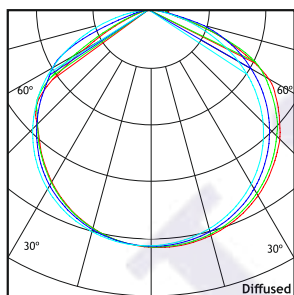


24°



## Photometric Data

|                        |                 |                            |                    |
|------------------------|-----------------|----------------------------|--------------------|
| Light source           | LED - Mid Power | Light output ratio         | 63%                |
| Power (W)              | 7W              | Color rendering index (Ra) | > 92               |
| Delivered lumens       | 622lm           | Color rendering index (R9) | > 50               |
| Source lumens          | 973lm           | Binning MacAdam            | < 3 SDCM           |
| Colour temperature (K) | 4000K           | LED life                   | L90 B10 Tj75°C     |
| Luminaire efficacy     | 88.86/W         | UGR                        | < 19               |
| Beam angle             | 24°             | Operating temperature      | -20°C to +50°C     |
| Cutoff angle           | NA              | Light distribution         | Direct - Symmetric |

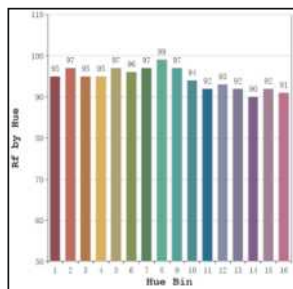


## Technical Data

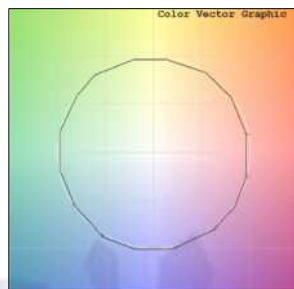
|                   |                     |                  |             |
|-------------------|---------------------|------------------|-------------|
| Mounting detail   | Recessed            | Product weight   | 118gms      |
| Fixing detail     | Dual tension spring | Safety class     | III         |
| Orientation       | Fixed               | Insulation class | III         |
| IP rating         | IP20                | Voltage          | AC230V      |
| Glow wire test    | 850°                | Forward voltage  | DC24V       |
| Trim material     | Aluminium           | Driver           | CV - Remote |
| Heatsink material | Aluminium Extrusion |                  |             |

## Photometric Graphs

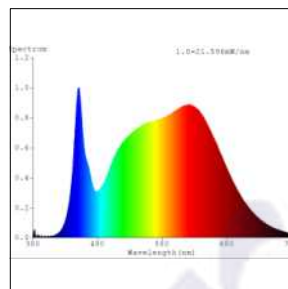
Hue Bin vs Rf Graph



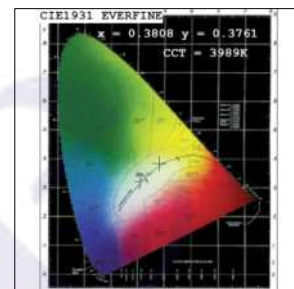
Color Vector Graph



Spectrum vs Wavelength Graph



CIE Chromaticity Graph



## Finish Options

### Body Finish

- Matt Black
- Custom RAL Color

### Interior Finish

- Matt Black
- Matt Gold

## Filter Options



Honeycomb Filter

Above filters can be added to the fixture and need to be ordered as a separate accessory

## Dimming Options



Non Dimmable Remote 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.