Eclipse is an adjustable, indirect illumination downlight; the user is free to turn and change its light whenever and however needed thus establishing a customized dialogue with its environment.

As its name indicates a total “Eclipse”, especially with its hidden source of light therefore a totally glare free optical system relying entirely on reflected light.

Its precise optics allows an outstanding beam control and a quiet transition between horizontal and vertical illumination. It is the ideal solution for applications requiring a hidden light source along with precise optics and extreme adjustability up to 45° tilt.
The Eclipse product family offers several mounting configurations, from a single recessed to a single surface mounted or pendant, or even in multiple clusters. Perfect for High End retail, Hospitality and residential applications.

**THE PENDANT SINGLE UNIT**

- Available in single reflector or in multiple reflectors
- Individually adjustable reflectors allow a tilt up to 45° in any horizontal direction
- Recessed with trim and trimless, surface mounted or pendant
- Up to 500lm delivered luminous output for a single reflector
- Available in Dim to Warm and Tunable White
- Glare free illumination perfect for applications requiring a hidden light source
- Available in adjustable narrow to medium beam 15° to 35° and in wide beam 55°
- Multiple finishes and colors
- Easy accessible adjustment with a seamless transition between horizontal & vertical illumination

**THE RECESSED TRIMLESS SINGLE UNIT**

- 75mm
**Eclipse reflector - Wide Beam**

**Eclipse reflector - 45° Beam angle tilt**

**Eclipse reflector - Narrow Beam**

*NB: the translation can be done from central position to any side of the outer circle.*

- **Central position**
  - 3 reflectors
  - 5 reflectors

- **6mm horizontal translation**

- **Central position + reflector high:**
  - 0mm
  - 3.5mm
Design inspired by space: The agility of the lamp is combined with a gracious silhouette.
The hidden Source in the blade is static while the reflector travels in an omnidirectional movement to allow a maximum vertical and horizontal beam adjustability.

CONSTRUCTION
Product Type: Adjustable Downlight
Body Material: Die-Cast Aluminum
Body Finish: Black, Grey, White or Custom RAL colors

INSTALLATION
Environment: Indoor, Dry Locations
Mounting: Ceiling Surface mounted, Ceiling Recessed with Trim and Trimless
Dimensions: Diam. = 3", H = 3"

LIGHT SOURCE
Direct Light Source: Hi-power LED
Luminous Output: 600lm Delivered
Light Source CCT: 2,700K / 3,000K / 4,000K / Tunable White 1,800K-4,000K / Dim to Warm 1900K-3,000K
Color Rendering Index: Ra 80 and Ra90

OPTICS
Optics Distribution: Narrow Adjustable from 10° to 30°, Wide Beam Adjustable from 40° to 60°, Tilt adjustment up to 45°, Rotation 360°
Glare Control: UGR<5

ELECTRICAL
Input Voltage: 120V / Universal 120-277V - 50Hz/60Hz
Load: 6W
Output Type: Constant current
Driver type: Remote
Dimming: 0-10V / DALI / ELV / DMX
Let the light follow your design intent. Eclipse

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