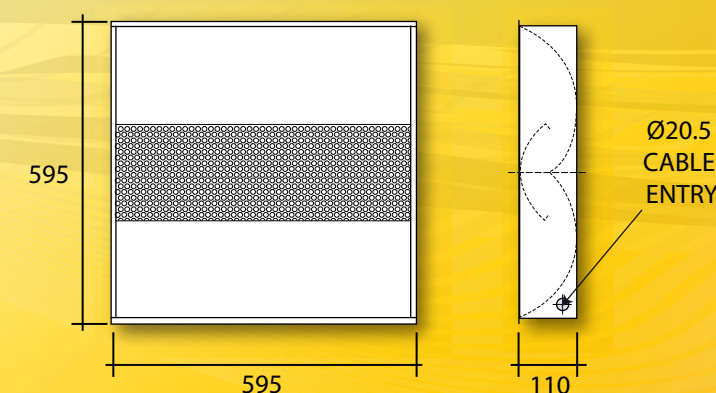




The Eclipse is a popular and efficient alternative to louvered products such as the Integra. It is available with either a plain perforated diffuser or aluminium louvre.

This attractive luminaire creates a subtle lighting effect utilising an involute reflector system, which allows a combination of direct and indirect lighting and stylish design.

Designed and manufactured to comply with EN 60598 and are CE certified.



Lamp Options



PL-L: Compact Fluorescent



Eclipse Solar Aluminium louvre



Eclipse Lunar Perforated basket

Product Specification

- High frequency control gear supplied as standard
- Steel construction
- Fitted with a fused terminal block
- Available with perforated downlight panel or double parabolic louvre insert
- Resilient white finish
- The ECE can be installed into 15mm and 24mm T-Bar ceilings only

Optional Lamp Type

(Add suffix to order code)

/X: Supplied excluding lamps

/840: Supplied with colour 840 lamps

Order Codes

Excluding Lamps - HF as standard

Eclipse Lunar

Order Code	Watt	Kg	Lamp
ECE140/HF/X	1 x 40	6.4	PL-L
ECE155/HF/X	1 x 55	6.4	PL-L
ECE240/HF/X	2 x 40	6.4	PL-L
ECE255/HF/X	2 x 55	6.4	PL-L

Eclipse Solar

Order Code	Watt	Kg	Lamp
ECE140/HF/AL/X	1 x 40	6.4	PL-L
ECE155/HF/AL/X	1 x 55	6.4	PL-L
ECE240/HF/AL/X	2 x 40	6.4	PL-L
ECE255/HF/AL/X	2 x 55	6.4	PL-L

Eclipse Part Code Formula:

Product Family	Number of Lamps	Lamp Watts	Gear Option	Lamp Type	Emergency Option
ECE	1	55	HF	X	M3

Installation:

Exposed T	✓
Plasterboard	✗
Metal Pan	✗
Surface	✗
Suspended	✗



Also available with Motion and Daylight sensors - see our Intelligent Lighting Solutions catalogue

Gear options

/AD: 1-10V Analogue Dimming
/SD: Retractive Switch Dimming
/DD: DSI Digital Dimming
/DL: DALI Addressable Dimming

Emergency options

/M3: 3hr Maintained Emergency



Applications:

- Offices
- Shops
- Corridors
- Commercial applications
- Reception areas