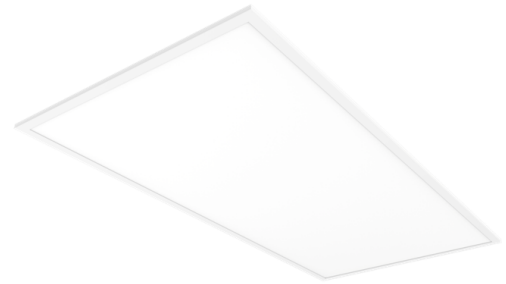


ECO LED Panel Gen2

ECOPL1234EG2

- One box solution - 3-in-1 Colour Select option to choose the right colour temperature for the application
- Easy to install - Remote constant current driver with 1.2 meter flex and plug and light-weight design
- Quality opal diffuser - delivering high quality and even light distribution



Performance

| | |
|---------------------------|---------------------|
| System Power | 27W |
| Exit Lumen | 2900lm |
| Lm/W | 107lm/W |
| CCT | 4000K |
| CRI | 80 |
| Operating Temperature | 0 - 40°C |
| MacAdam Steps | 6SDCM |
| Ingress Protection Rating | IP40 |
| Beam Distribution | Symmetric |
| Beam Angle | 110° |
| Warranty | 3 Years |
| Lifetime | 105,000hrs (L80/10) |

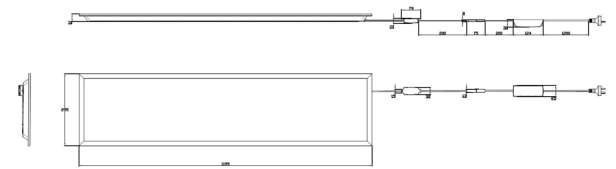
Physical

| | |
|--------------------|----------------------|
| Dimensions | L1195 x W295 x H30mm |
| Diffuser | Polystyrene |
| Luminaire Colour | White |
| Weight | 2kg |
| Luminaire Material | Aluminium (Extruded) |
| Driver Location | Remote |
| Finish | Powder Coated |
| Installation | Recessed |

Electrical

| | |
|-------------------------|----------------|
| Dimming | Non - Dimmable |
| Voltage | 240V |
| Line Voltage Frequency | 50Hz |
| Inrush Current | 2A |
| Inrush Current Duration | 52µs |
| Line Current | 0.12A |
| Electrical Rating | Class II |

Line Drawings



Product Images



Accessories

| | |
|----------------|---|
| ECOPLWIREKITG2 | BACKLIT PANEL SUSPENSION KIT 1M Y-SHAPE WIRE 2 BRACKETS |
| UDFRM/12-3 | Universal Deep Frame 1200x300mm |
| UDFRM/12-6 | Universal Deep Frame 1200x600 |
| UDFRM/6-3 | Universal Deep Frame 600x300mm |
| UDFRM/6-6 | Universal Deep Frame 600x600 |
| FRM/PM18W | Plaster frame to mount in plaster ceiling - White, 600x300mm |
| FRM/PM18WIDE | Plaster frame to mount in plaster ceiling - White, 600x600mm |
| FRM/PM36W | Plaster frame to mount in plaster ceiling - White, 1200x300mm |
| FRM/PM126L | 1200X600 LOCAL PL 36MM T FRAME / MASTER ASSY |
| ECOPNLBRKTKIT | |
| FRM/PM36WIDE | Plaster frame to mount in plaster ceiling - White, 1200x600mm |