

Well constructed,  
specifiable ceiling  
panel with Lifud  
Branded driver.

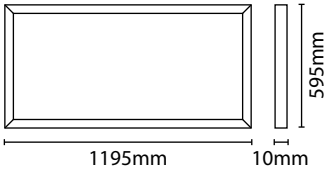
PERFECT FOR OFFICE, COMMERCIAL  
AND EDUCATIONAL APPLICATIONS

EternaPro  
**LED**  
**5 YEAR**  
Warranty\*

600 X 1200MM LED SLIM PANEL LIGHT

- Aluminium frame
- Low glare and even shadow free light distribution ensures suitability for a variety of applications: visually superior to standard fluorescent panels
- 4000K colour temperature, edge lit: offering a pleasing lighting effect
- Ultra slim profile and a white trim finish: compliments a multitude of surroundings
- Can be recessed in the ceiling or suspended from wires (suspension kit not included, part code **SUSPACK** x 2 required)
- Ability to be converted into an emergency luminaire
- CRI Ra:≥80: high CRI to minimise colour distortion of illuminated products
- Supplied with Lifud branded driver

- **PANEL** = M.O.M: 1 / O.P.Q: 3
- **SUSPACK** = M.O.M: 1 / O.P.Q: 100
- **EBPM3** = M.O.M: 1 / O.P.Q: 1
- **SEEBPM3** = M.O.M: 1 / O.P.Q: 1



Code	Colour	Wattage	Colour Temp.	Lumens	Avg. Rated Life (Hrs)	Energy Rating
1200PAN	White	60W	4000K	4600 lm	35,000 hrs	A

Download  
IES File from  
website

1200PAN  
with  
SUSPACK

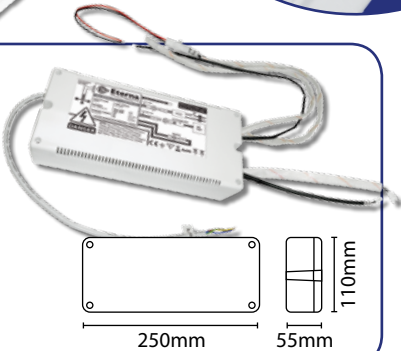
**SUSPACK**  
Cable length: 1m  
**1200PAN** max.  
suspension height:  
940mm

Lifud  
branded  
driver

LIFUD has delivered 50 million  
LED drivers to more than 40  
countries all over the world

Emergency Battery Packs

- 3 hours duration in emergency mode
- Enables LED panel lights to be converted into emergency luminaires, rated at 10-60V 100W max
- Push fit plug and socket: allows quick & easy installation
- Facility for non maintained mode and for remote switching
- Control gear can be removed from the housing: allows use in installations with smaller hole cut out
- LED charge light
- **SEEBPM3** - Automatic testing in accordance with EN 62034



Eterna 1200PAN



This luminaire  
contains built-in  
LED lamps.



LED

The lamps cannot be changed  
in the luminaire.

874/2012



LAMP SPECIFICATIONS:

Luminaire Lumens (diffuser)	4600 lm
Lumens from chip (no diffuser)	5400 lm
Useful Lumens	4400 lm
Rated Wattage	60W
Rated luminous flux	4400 lm
Nominal life time of the lamp	35,000 hrs
Colour temperature	4000K
Number of switching cycles before premature lamp failure	15,000
Warm-up time up to 60% of the full light output	Instant full light
Dimmable	No
Nominal beam angle	115°
Rated power	60W
Rated lamp lifetime	35,000 hrs
Lamp power factor	>0.9
Lumen maintenance factor at end of nominal life	>70%
Starting time	<0.5s
Colour rendering	>80 Ra
Colour consistency	Within a six step macadam ellipse
Rated peak intensity	1600cd
Rated beam angle	115°
Voltage / Frequency	240V~50/60Hz
Not suitable for accent lighting	

\*Subject to terms & conditions