



5
Year Warranty



Emergency
Compatible



✓ IES Files



Double
Insulated



Eterna[®]
Everyday Lighting For Professionals

600 X 600 LOW GLARE UGR_{≤19} LOUVERED PANEL

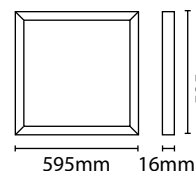
This stylish indirect LED panel is primarily intended for areas where low glare compliance is required, but also suits any installation where high quality installation appearance & superior lighting performance is desired. Specifically engineered to achieve UGR_{≤19} and offering even light distribution with the minimum number of luminaires per installation

- Eliminates the need for TP(a) or TP(b) compliance due to steel construction
- Includes a plug and play constant current non-dimmable LED driver
- High CRI (≥80:) to minimise colour distortion of illuminated area & objects
- 4000K colour temperature offering a bright neutral white lighting effect
- White finish matching the majority of exposed T bar ceilings
- Push fit wiring terminal direct into the LED driver, terminal capacity up to 1.5mm²
- Surface mounting can be achieved by using screwless kit: SURFACEMK
- Ability to be converted into an emergency luminaire: see below for emergency battery packs

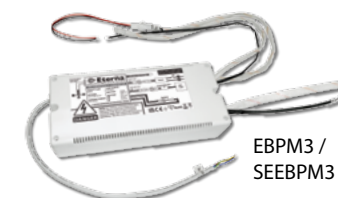
Code	Wattage	Colour Temp.	Lumens	Avg. Rated Life (Hrs)	IP Rating	MOM / OPQ
600P4KTPU	30W	4000K	3150 lm	40,000 hrs	IP20	1 / 5
Accessories						
SURFACEMK	Surface Mounting Kit (supplied in kit form)					1 / 20
EBPM3	10-60V 100W Max Battery Pack					1 / 1
SEEBPM3	Self Test 10-60V 100W Max Battery Pack					1 / 1
EBPM3LI	18-60Vdc 150W Max Li-Ion Battery Pack					1 / 40



back of fitting



PANEL ACCESSORIES



EBPM3 /
SEEBPM3



EBPM3LI



SURFACEMK

600P4KTPU LED LAMP SPECIFICATIONS:

Luminaire lumens (with diffuser)	3150 lm
Lumens from chip (no diffuser)	3420 lm
Useful lumens	3020 lm
Rated Wattage	30W
Rated luminous flux	3020 lm
Nominal life time of the lamp	40,000 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	102°
Rated power	30W
Rated lamp lifetime	40,000 hrs
Lamp power factor	>0.9
Lumen maintenance factor at end of nominal life	≥0.70
Starting time	<0.1s
Colour rendering	≥80
Colour consistency	Within a six step Macadam ellipse
Rated peak intensity	1290cd
Rated beam angle	102°
Voltage / Frequency	240V~50Hz

Lumen efficacy: 105 lm / W

Class 2 double insulated

Not suitable for accent lighting