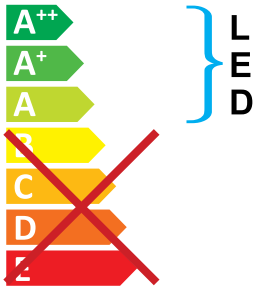


NON DIMMABLE LAMP SPECIFICATIONS:	
Luminaire Lumens (diffuser)	3100 lm
Lumens from chip (no diffuser)	4600 lm
Useful Lumens	3000 lm
Rated Wattage	40W
Rated luminous flux	3000 lm
Nominal life time of the lamp	35,000 hrs
Colour temperature	4000K
Number of switching cycles before premature lamp failure	30,000
Warm-up time up to 60% of the full light output	Instant full light
Dimmable	No
Lamp dimensions (L/W)	595 x 595mm
Nominal beam angle	115°
Rated power	40W
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	1150cd
Rated beam angle	115°
Voltage / Frequency	240V~50Hz
Not suitable for accent lighting	
Please note: there will be a slight reduction in lumen output if using a dimmer	

Eterna PAN600

This luminaire contains built-in LED lamps.

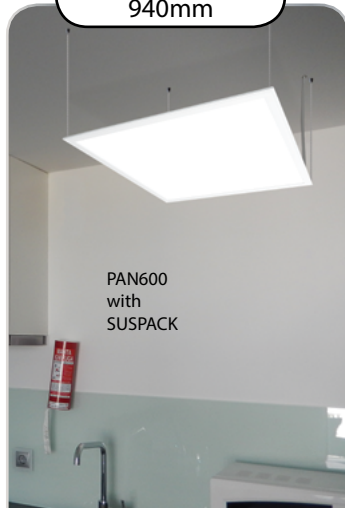


The lamps cannot be changed in the luminaire.

874/2012

PAN600

SUSPACK
Cable length: 1m
PAN600 max.
suspension height:
940mm



600 X 600MM LED SLIM PANEL LIGHTS

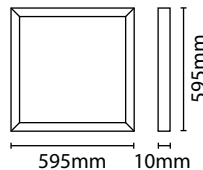
This light panel is designed to fit into the space normally occupied by a standard 600mm x 600mm ceiling tile, it is therefore a direct replacement for traditional modular fluorescent fittings used in many offices and commercial applications.

- 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 to match the majority of T. bar ceilings
- Can be recessed in the ceiling or suspended from wires (suspension kit not included, part code **SUSPACK**)
- Surface mounting can be achieved through the mounting box available separately, part code **SURFMK** (supplied in kit form)
- Ability to be converted into an emergency luminaire: Eterna part code **EBPM3** required
- CRI Ra: ≥80: High CRI to minimise colour distortion of illuminated products

DIMPAN ('PUSH TO MAKE' FUNCTIONALITY):

- Push and hold the switch to increase the light level to the highest point. Release the switch and then push and hold again to dim through to the lowest point
- Release the switch when the desired lighting level is achieved
- Short press and release turns the light off
- When the light is off, a short press and release turns the light back on again at the same level as when turned off

- **PANELS** = M.O.M: 1 / O.P.Q: 5
- **SUSPACK** = M.O.M: 1 / O.P.Q: 100
- **EBPM3** = M.O.M: 1 / O.P.Q: 1
- **SURFMK** = M.O.M: 1 / O.P.Q: 20

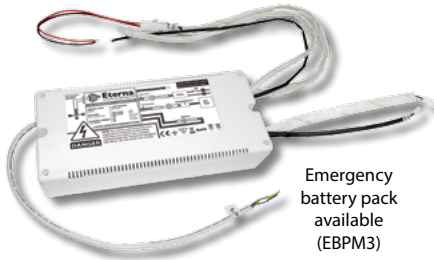


DIMPAN FEATURES:

- For switch/push dimming use with a mains voltage 'push to make' / retractive wall switch
- For 1-10V dimming use with a standard 1-10V compatible rotary dimmer. If using a rotary dimmer to turn the panel on/off ensure the dimmer has on/off function
- Max 50m distance from the last driver to the dimming control device
- Up to 20 fittings can be installed on each circuit



Download IES File from website



Code	Version	Colour	Wattage	Colour Temp.	Lumens Pre-dimmed	Avg. Rated Life (Hrs)	Energy Rating
STANDARD NON DIMMABLE LED PANEL							
PAN600	Standard Panel	White	40W	4000K	3100 lm	35,000 hrs	A
SWITCH/PUSH DIMMABLE AND 1-10V COMPATIBLE STANDARD LED PANEL							
DIMPAN	Dimmable Panel	White	40W	4000K	3100 lm	35,000 hrs	A
ACCESSORIES							
SUSPACK	Suspension Pack	Chrome	-	-	-	-	-
EBPM3	Battery Pack	Grey	65W Max	-	-	-	-
SURFMK	Mounting Box	White	-	-	-	-	-