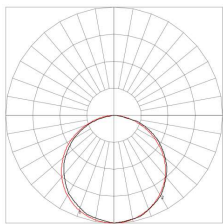


# Interior Lighting

## MILAN E LED Panel Lights



### Polar diagram



### Ordering

#### MIL66E-D-F-K-L-M-N

#### Where

<b>D</b>	LED colour	WW, NW, CW
<b>F</b>	Model/wattage	29, 26
<b>K</b>	Sensor option	M20, M
<b>L</b>	Emergency option	E
<b>M</b>	Dimming	D2 = DALI, D4 = SwitchDim, D1 = 1-10
<b>N</b>	Mounting	H = Hanging kit

#### Optional

<b>MIL-SK</b>	Surface mount kit	Allows panel to be installed on a plaster ceiling
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#### Example

MIL66E-29NW = 29W 600x600 panel in neutral white for standard suspended ceilings ECA 2018 compliant  
Photometric files available upon request

### MILAN E LED panels are best for...

Office interiors, reception areas  
Retail outlets and shopping centres  
Gymnasias and changing rooms  
Conference centres, hotels and restaurants  
Libraries  
Hospitals  
Corridors and stairwells

Not sure what interior lighting solution is right for your building? Give us a call to discuss your requirements.

**\*7 YEAR WARRANTY**  
**ECA compliant**  
**Flicker free**

### MILAN E LED panel lighting

Earlsmann's Milan E LED panel lights are the ultimate in LED panels and are ECA compliant. The prismatic diffuser offers extremely low glare (UGR18), creating the perfect working environment.

They are ideal, replacements for old fluorescent ceiling fittings. The even illumination provided by these ultra-energy-efficient units provides excellent lighting that is suited to many applications – from offices and shops to hotels and hospitals.

Choose from warm, neutral or cool white to suit your needs. The range includes emergency, dimming and integral sensor operation.

**Good to know** – The Milan E panel range meet ECA requirements and have a \*7 year warranty

\* conditions apply

### Benefit from...

Low power consumption - **Reduced energy bills, reduced CO<sub>2</sub>**  
Long life, reduced maintenance - **Lower running costs**  
Low heat, no UV - **Savings in aircon maintenance and running costs**  
Instant start, full brightness at turn on - **Improved safety**

### Specifications

Colour Temperature	Neutral 4000K,
Colour Rendering Index	>80Ra
Sealing	IP40
Voltage	100-240Vac 50/60Hz
Beam Angle	120°
UGR	<18
Markings	CE, ROHS, FCC
Power Factor	>0.9
Materials	Aluminium housing
Thickness	10mm
Weight	3.3kg
Driver	Supplied as a separate pre-wired unit
Life	50,000 hours L70
Operating temp	-10°C - +40°C
Efficacy	>119 lm/W
Flicker free	standard

### Options

Emergency	
Dimming	DALI, SwitchDim, 1-10
Sensor control	
Mounting	Standard suspended, hanging, surface kit flush mount
Colour temp	3000K, 5000K

### Model

Colour	Model/Sys Power (W)	Output (Lm)
3000K WW	26	2975
4000K NW	26	3025
5000K CW	26	3075
3000K WW	29	3540
4000K NW	29	3600
5000K CW	29	3660

Earlsmann reserve the right to change the specification without notice

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