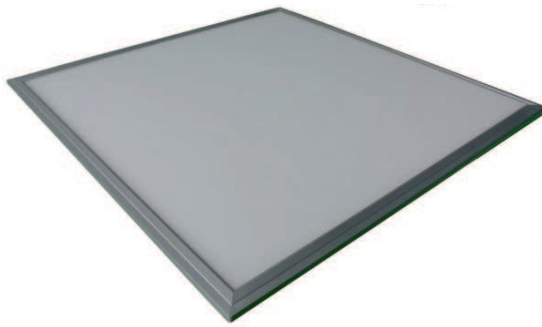
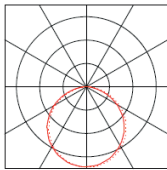
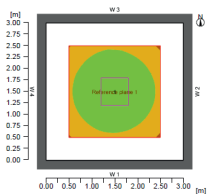


# Interior Lighting

## TURIN LED Panel Lights



### Luminous Intensity (example)



Typical output at 36W  
264lx max 213lx average  
6000K cool white  
Luminaire height 2.8m

### Ordering

#### TUR-B-DE-IK-L

Where

<b>B</b>	Size	2929 = 295x295, 5959 = 595x595, 29119 = 295x1195, 59119 = 595x1195
<b>D</b>	Wattage	18, 36, 72
<b>E</b>	LED colour	CW, NW, WW
<b>I</b>	Dimming options	D1=1-10, D2 = DALI
<b>K</b>	Emergency options	E3 or DE3 (DALI self test)
<b>L</b>	Mounting	S = Suspended ceiling, H = Hanging F = Flush, SK = Surface Kit

Example

TUR-5959-36NW-S = 595x595 panel in neutral white for suspended ceilings

Photometric files available upon request

### TURIN LED panels are best for

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

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

*Now with higher output*

### Turin LED panel light; great quality light with minimal glare.

Earlsmann's Turin LED panel lights are the ideal replacement for older, inefficient 600 x 600 fluorescent suspended ceiling fittings. The extremely even illumination provided by these energy-efficient units provides excellent lighting that is suited to many applications – from offices and shops to hotels and hospitals.

The unique surface texture produces minimal glare, creating a comfortable environment for building users. Choose from neutral, warm and cool white shades to suit your needs. Turin LED panels are highly efficient, reducing energy costs and helping you to achieve your carbon reduction targets.

**Good to know** – the Turin also features full dimming and emergency lighting functionality, offering a versatile 'all-in-one' solution.

### Benefit from...

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

### Specifications

Colour Temperature*	Cool 5000K Natural 4000K Warm 3000K
Colour Rendering Index	up to 80Ra
Sealing	IP43
Voltage	100-240Vac 50/60Hz
Beam Angle	120°
Markings	CE, ROHS
Power Factor	>0.95
Frame	Aluminium
Thickness	12mm
Mounting	Suspended ceiling, hanging wires, surface
Driver	Supplied as a separate pre-wired unit
Life	up to 50,000hrs
Guarantee	5 years
Efficacy	up to 85 lm/W
* nominal	

### Options

Emergency	300lm, 3hour or DALI self test
Dimming	1-10, DALI

### Panel Sizes

Size	LED Power (W)	Total (W)	Output (Lm) CW
295x295	17	20	1700
595x595	36	40	3400
295x1195	36	40	3400
595x1195	72	80	6800