

# Interior Lighting

## Swindon LED High Bay

**5 YEAR WARRANTY**  
**ECA compliant**



### The new Swindon LED high bay panel light

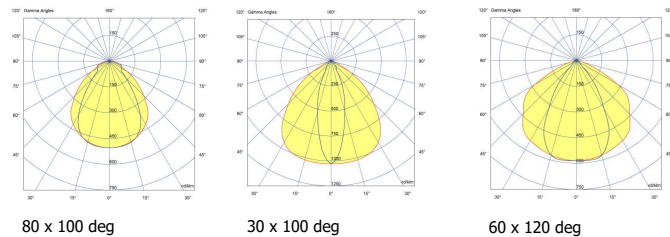
The Earlsmann Swindon LED High Bay panel light combines modern styling with state of the art LED technology. It is offered in a range of outputs to suit your requirements.

The Swindon is a highly efficient lighting unit, reducing energy costs and helping you to achieve your carbon reduction targets. And, with a design life of over 50,000 hours, you'll save on maintenance costs too – particularly if lighting is located in hard-to-reach areas high above the ground.

There are a range of beam angles and sensor options to suit every application and location, from aisles to production areas and workshops to sports halls.

**Good to know** – The Swindon comes with 1-10 dimming as standard to maximise savings

### Polar diagram



### Ordering

#### **SWN-VPL-A -D-E-F-I-J**

Where

<b>A</b>	model	2, 4, 6, 8
<b>D</b>	Wattage	90, 150, 240, 400
<b>E</b>	Colour temp	CW
<b>F</b>	Beam angle	810, 310, 612
<b>I</b>	Dimming options	D1 = 1-10
<b>J</b>	Sensor options	SH = high, SL = low DD = daylight dimming

Example  
SWNVPL8-400CW810D1 - 400W, cool white with 1-10 dimming. 80x100 beam angle  
Photometric files are available upon request.

### SWINDON LED high bay lighting is best for...

Warehouses, factories and workshops  
Retail/shopping centre  
Show room  
Sports hall

Not sure the Swindon is right for your building? Give us a call to discuss your requirements.

### Benefit from...

Low power consumption - **Reduced energy bills, reduced CO<sub>2</sub>**  
Minimal maintenance - **Lower running costs**  
Instant start, full brightness at turn on - **Improved safety**

### Specifications

Colour Temperature	CW 5000K
Colour Rendering Index	80Ra
Sealing	IP20
Voltage	220/240V 50/60Hz
Markings	CE, RoHS
Efficacy	>115lm/W (system)
LED life	50000 hours L90/B50 @25°C
Ambient temp	-40°C / + 40°
Power factor	>0.9 (full power)
Dimming	1-10 standard
Beam angle	100° x 80° standard
Body	Aluminium
Lens	Polycarbonate
ECA compliant	Yes

### Options

Dimming	DALI
Beam angle	30x100 and 60x120
Sensors	High or low level

### Output

Model	Total W	Output (lm) CW
VPL2	90	10350
VPL4	150	17250
VPL6	240	28800
VPL8	400	48000