

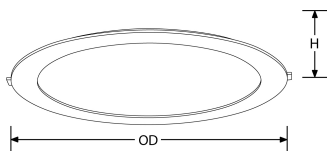


**Product Description:** Poly-Slim<sup>™</sup> 9W Round Polycarbonate Low Profile Downlight

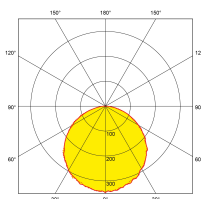
Aurora's new range of Polycarbonate low profile downlights are engineered to deliver superior light output and uniformity utilising the latest edge-lit LED technology. At only 25mm deep including bracket, they are an ideal solution where ceiling voids are limited but high lumen output is required.

SKU Code	Wattage	Colour	Lumens	Lumens/Watt	Beam Angle	Finish Colour	SKU Type
EN-PLPC09/40	9	4000	850	95	120	Matt White	Non Dimmable

**Line Drawing**



**Polar Curve**



**Colour**



Matt White

## Feature & Benefits

- Polycarbonate construction
- Delivering up to 94lm/W
- Edge-lit low profile ideal for installations in limited recess space (21mm) and shallow ceiling voids
- Supplied with remote non-dimmable constant current LED driver (40mm void space required)
- TP(b) rated
- L70 25,000hrs
- 2 Year Warranty<sup>3</sup>

## Product Specs:

Input Voltage	220~240V AC	Power Factor	0.5
IP Rating	IP40	Lifetime L70 (hrs)	25000hrs
IK Rating	IK02	Overall Diameter (mm)	146
Weight (Kg)	0.160	Height (mm)	21
Product Type	Downlights	Cutout Diameter (mm)	130-130
Operating Temp. (Min) °C	-20°C	Operating Temp. (Max) °C	40°C

## Compliance & Approvals:



## Warranty:

This product has a warranty period of 3 Years. Warranties may be available on certain products as indicated in the product description. Warranties are valid from the date of purchase. The warranty is invalid in the case of improper use, installation, tampering, removal of the Q.C. date label or installation in an improper working environment or installation. Should this product fail during the warranty period it will be replaced free of charge, subject to the correct installation of the original product and subsequent return of the faulty unit. Aurora does not accept responsibility for any installation costs associated with the replacement of this product and Aurora reserves the right to alter specifications without prior notice.