

LED Downlights

Star Surface LED Downlight

Benefits

- No visible flickering, no UV/IR and low glare to prevent eye strain
- Slim, sleek profile 25mm thickness
- Uniform light output over product life of 15,000 hrs

Standard specifications

Lifetime

15,000 hrs

Color temp

Available in

Warm white (3000K), Cool white (4000K) & Cool daylight (6500K)



Wattage	12W	12W ¹	18W	18W
Lumen	900lm	900lm	1440lm	1440lm
Shape	Round	Square	Round	Square
Dimension (mm)	ø178 x 25	178 x 178 x 25	ø234 x 25	234 x 234 x 25

¹Only available in 4000K & 6500K.

Why Philips Downlights?

A downlight provides general and even lighting with a wide beam angle. It can play a primary or secondary role in your lighting design, and is suitable for places such as living rooms, bedrooms, study rooms, bathrooms, corridors and kitchen areas, including wherever you have false ceilings.

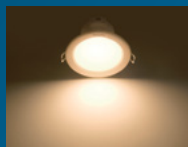


No screws needed
Easy installation



Anti-glare diffuser
Gives a soft, even glow

Beam angle 100°



Wide beam angle
More coverage, better illumination

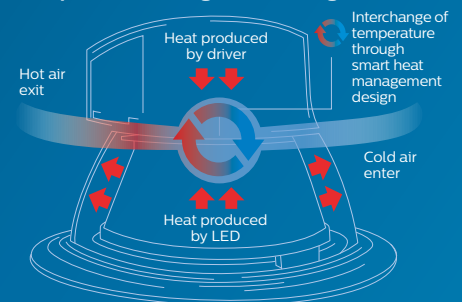


Reliable quality

Up to 20,000 hrs long lifetime

Though LEDs generally have a long lifetime, they are sensitive to heat, and may reduce in lifetime if overheated. Philips downlights are designed for better heat dissipation.

Philips heat management design



Some LED luminaire manufacturers may boast of a long lifetime of their products but the products may lose their brightness and effectiveness much faster over time. **Philips ensures that our lights last well over 20,000 hours while maintaining 70% brightness throughout their lifetime.**



Brighter illumination

Even and comfortable lighting

Philips LEDs provide greater energy efficiency when compared to similar LED lights with the same wattage and color temperature, ensuring brighter illumination for the same consumption.

Lumen chart	Philips	Others
Power	3W	3W
Color temperature	2700K	2700K
Lumen	187.2lm	163.3lm

Better illumination

