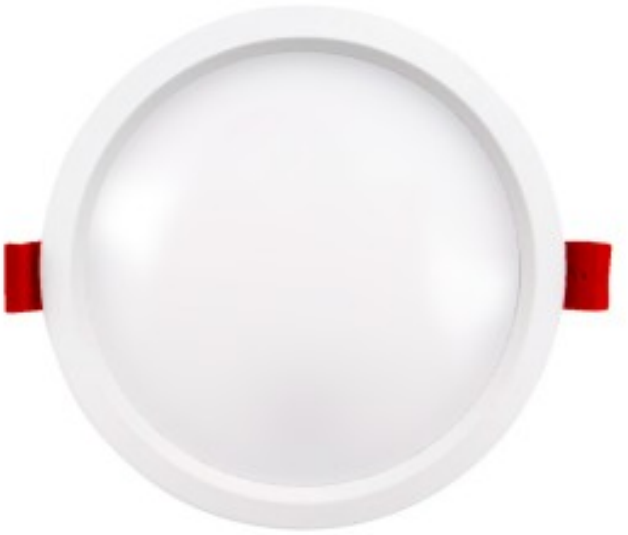
18W PREMIUM round PREMIUM LED downlight panel Ø172mm 1720Lm

Product codes:

Reference: PL-DLRG18W



Product features:

Power (W): 18
Power source (V): 100-240V
Color temperature CCT: 6500K
Color temperature CCT: 2700K
Color temperature CCT: 4000K
Brightness (Lm): 1720
Color rendering index (Ra):: ?80
Colour: White
Luminous angle: 120°
Frequency (Hz): 50-60Hz
Forma: Redondo
Measures (mm): Ø172x30mm
Medida de corte (mm.): Ø150mm
Material: Aluminum + PMMA
Operating temperature: -20ºC ~ +55ºC
Energy efficiency 2021: A+
Certification: CE - RoHS
Warranty: 3 años

Product attributes:

Color temperature CCT (ºK): Warm white 2700K, Natural white 4000K, Cool white 6500K

Product description:

18W Ø172 mm PREMIUM downlight, ultra-thin, 1720 lm PREMIUM Recessed LED Downlight 18W Ø172 mm 1720 lm Ultra-Thin Opal PMMA 120º IP20

The (Ø172 mm) with an design (visible thickness 5 mm) offers . SMD2835 LED, aluminium reflector, opal PMMA diffuser, 120º angle, IP20 rating, cuts consumption by up to 80% (Ø150 mm cut-out).

? 18W? 1720 lm? 5 mm? IP20

18W
Power1720 lm
Luminous fluxØ172 mm
Diameter120º
Angle

The **18W PREMIUM recessed LED downlight** (Ø172 mm) stands out for its **ultra-thin** design, with a visible thickness of less than 5 mm. With 18W of consumption, it advantageously replaces low-consumption recessed lamps, halogen bulkheads and CFLs, cutting consumption by up to **80%**.

Built with very bright **SMD2835** LEDs, an aluminium reflector housing and an **opal PMMA** diffuser, it provides even, comfortable lighting of **1720 lumens**, with a 120º angle. Ø150 mm cut-out, IP20 rating, ideal for living rooms, corridors, kitchens, offices and shops. Elegant, discreet finish.

Why choose this product? **? Ultra-thin 5 mm**
Reduced visible thickness, discreet finish. **? SMD2835, 1720 lm, 120º**
Opal PMMA diffuser, even lighting. **? -80% consumption**
Replaces halogen and CFL, aluminium reflector. Technical specifications Product typePREMIUM recessed LED downlightPower18WLuminous flux1720 lmDiameterØ172 mmCut-outØ150 mmVisible thickness 5 mmLEDSMD2835DiffuserOpal PMMAAngle120ºProtectionIP20 Advantages

- **Ultra-thin 5 mm:** discreet.
- **18W, 1720 lm:** SMD2835.
- **Opal PMMA:** even.
- **120º:** shadow-free.
- **Ø150 mm cut-out:** recessed.
- **-80% consumption:** replaces halogen.

Recommended applications ?**Living rooms and corridors** — discreet lighting.?**Kitchens and offices** — ultra-thin.?**Shops** — opal PMMA.?**Renovation** — replaces halogen and CFL. Installation guide 1**Switch off the power**
Cut the supply before installation.2**Make the cut-out**
Prepare a Ø150 mm cut-out in the ceiling.3**Recess and wire**
Insert the downlight and wire the driver.4**Check**
Restore power and check the lighting. Frequently asked questions **What is its visible thickness?**
Less than 5 mm, ultra-thin design. **What cut-out does it need?**
A Ø150 mm cut-out (Ø172 mm outer). **What is its lighting angle?**
120º, opal PMMA diffuser, even lighting. ?

18W
1720 lm?

5 mm
Ø172 mm?

PMMA
120º?

In stock
Fast shipping

Product gallery:





