



Models

Colour Temperature	Ref:
<input type="checkbox"/> Warm White 3000K	3413-7475
<input type="checkbox"/> Daylight 4000K	3413-7476

Technical Details

Power	5 W	Material	Pc, Aluminum
Tension	220-240V AC	Installation	Recessed
Rated Voltage	170-240V AC	High	55 mm
Frequency	50-60 Hz	Diameter	85 mm
Electric Insulation Class	II	Room Temperature Work	-20 °C~+40 °C
Adjustable	No	Includes	Driver
Light Source	COB	Useful life	40,000 Hours
Color Rendering Index (CRI)	92	Maximum Driver Intensity	105 mA
Brightness	400 lm	Minimum Driver Tension	20 V
Luminous Efficiency	95 lm/W	Maximum Driver Tension	48 V
Addressable	Yes	Selectable Opening Angle	45
Use	Indoor	Light color	Daylight, Warm White
IP Protection	IP20	Color Temperature	4000K, 3000K
IK Protection	IK02	Energy Efficiency 2023 (EU-2019/2015)	F
Dazzle Factor	UGR 23		



Description

This White Round 5W Adjustable Expert Colour CRI92 COB LED Downlight Ø70 mm Cut-Out is a versatile product that allows us to point light in specific directions in function with our immediate needs, providing us with a considerable amount in energy savings.

Characteristics of this White Round 5W Adjustable Expert Colour CRI92 COB LED Downlight Ø70 mm Cut-Out

Featuring an LED optic that gives off a total power of 5W, it provides us with a brightness of 400 lumens, which is enough to replace conventional downlights of up to 35W. The high quality light is emitted within a 45° angle and has an Ra>92 Colour Rendering Index.

Made of aluminium with an elegant finish, **this White Round 3W Adjustable Expert Colour CRI92 COB LED Downlight Ø70 mm Cut-Out has an estimated 20,000 hour lifespan.** Installation is very simple and only requires a Ø70mm cut-out on the surface.

By choosing LED lighting, you're not only choosing to save on our electrical bill, but we're also choosing technology that's more ecological, of a higher quality and lasts 10 times longer than traditional lighting systems.

All the characteristics of this LED lighting provide us with a great performance. **Perfect for using in indoor areas where we don't need a large amount of light.** It's mostly used in passing areas, like hallways, stairs, entrances, etc.



Additional photographs

