











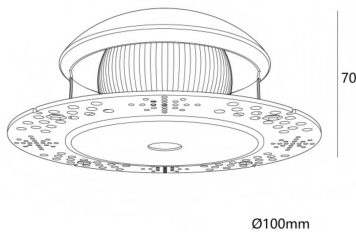
INTERIOR LED RECESSED DOWN SPOTLIGHT

L03825



-  IP20
-  CLASS III
-  Europe Standard & CE Certificate. 220-240V 50/60Hz
-  Aluminum heat sinks and iron frame ,powder coating.
-  Ceiling recessed Trimless
-  5years Warranty
-  CITIZEN branded LED chips CRI97 2SDCM
-  Flicker Free, Remote LED Driver version.
-  Recessed light source. Visual comfort.
-  Compatible with wired and wireless dimming systems.


UNIFORM DISTRIBUTION AND SOFT LIGHT



Code	System Power W	Output Lumen lm	Dimension mm	Cut Hole mm	Power Supply mA
L03825-12	12W	720lm	∅100xH70mm	∅100mm	300mA

FEATURES

Aluminum heat sink and iron frame with powder coating. Remote LED driver version. Trimless ceiling installation, featuring a highly flexible pinhole spotlight and recessed light source. The product consists of an LED light module, a metal baffle and a metal mounting frame for easy installation. It allows installers to fix the mounting frame in advance to simplify construction. No concerns about light fixtures during subsequent interior finishing. The LED module can be firmly attached to the interior of the lamp housing via strong magnets and easily detached from the mounting frame. The spotlight is freely removable from the frame with adjustable angles and directional rotation. These advantages deliver high flexibility and easy operation. The trimless installation enables the luminaire to blend seamlessly with architectural surfaces. The optical design aligns light beams to intersect at the aperture, creating a crossed beam lighting pattern with minimal loss. The pinhole spotlight delivers a delicate cross-lighting effect, enhancing spatial depth with clean, defined light beams and creates a clean and sophisticated ceiling finish. CRI97, Compatible with wired and wireless dimming systems. IP20

Remote LED Driver	Accessoires	Beam Angle	Color Temperature	Finishes
12W 300mA		 24°  36°	 2700K  3000K  4000K  5000K  6000K	 Black  White Customized