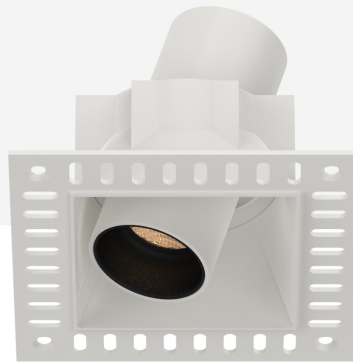











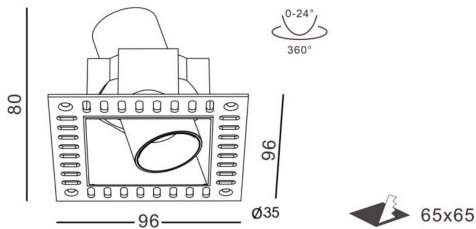
**INTERIOR LED RECESSED DOWN SPOTLIGHT**

**L02174**



-  IP20
-  CLASS III
-  Europe Standard & CE Certificate. 220-240V 50/60Hz
-  Aluminium material and powder coating | Trimless
-  65x65mm
-  400-600mm cable with quick connector
-  CITIZEN COB LED 3SDCM CRI97
-  Flicker Free, Remote LED Driver version. PF0.95
-  Recessed light source. High level of visual comfort
-  0/1-10V | Triac | DALI Tunable white dimming


**UNIFORM DISTRIBUTION DIRECTIONAL LIGHTING**



Code	System Power W	Output Lumen lm	Dimension mm	Cut Hole mm	Power Supply mA
L02174-7	7W	560lm	□ 96x96xH80mm	□ 65x65mm	200mA

**FEATURES**

The spotlight comprise a LED light module Ø35 , a metal baffle and a metal mounting frame. 25°adjustable 355°rotation, Its principle is equivalent to modularity and flexibility at its best. One housing, multiple options, with different light distributions for a wide variety of applications, Visual comfort low glare optic with recessed light source. High Definition optical lenses in thermoplastic material. Easy installations. It also facilitates the installation by giving the opportunity to the installer to place the metal frame in advance. No need to worry for the lighting modules in further finishing of the room, as the modules can be clicked into the frame afterwards. The standard product comes in RAL 9005 Black color finishing | RAL 9016 White color finishing. On the request it can be offered in any RAL colour, matching the specific look and feel of your design. Excellent colour rendering , it's perfect for a wide range of food, flowers, clothes, and in general for other display lighting applications. dimmable, dimming from 0~100%, down to 0.01%.

Remote LED Driver	Accessoires	Beam Angle	Color Temperature	Finishes
7W 200mA	 Hex Louver	<input type="checkbox"/> 10° <input type="checkbox"/> 15° <input type="checkbox"/> 25° <input checked="" type="checkbox"/> 35° <input type="checkbox"/> 60°	<input type="checkbox"/> 2700K <input type="checkbox"/> 3000K <input type="checkbox"/> 4000K <input type="checkbox"/> 5000K <input type="checkbox"/> 6000K	<input checked="" type="checkbox"/> Black <input type="checkbox"/> White Customized