











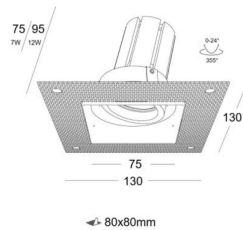
## INTERIOR LED RECESSED DOWN SPOTLIGHT


L03740



-  IP54
-  CLASS III
-  Europe Standard & CE Certificate. 220-240V 50/60Hz
-  Aluminium die casting and powder coating.
-  Ceiling recessed, Trimless Square
-  5years Warranty
-  CREE COB LED 3SDCM CRI90
-  Flicker Free, Remote LED Driver version.
-  Deeply recessed light source. Visual comfort.
-  DALI Dimming from 0~100%, down to 0.01%.













### UNIFORM DISTRIBUTION AND SOFT LIGHT



Code	System Power W	Output Lumen lm	Dimension mm	Cut Hole mm	Power Supply mA
L03740 -7	7W	702lm	□ 130x130xH75mm	□ 80x80mm	150mA
L03740 -12	12W	1212lm	□ 130x130xH95mm	□ 80x80mm	300mA
L03740 -13 	13W	1305lm	□ 130x130xH105mm	□ 80x80mm	320mA

## FEATURES

Luminaires in this line have modular design. They comprise a LED light module, a metal baffle and a metal mounting frame. One housing achieved multiple options and different light distributions for a wide variety of applications, the new creating that meets the needs of your residential and commercial projects. The spotlight offer homogeneous and uniform light distribution. deep cut-off angle 45°. easy installations. deeply recessed light source. High Definition optical lenses in thermoplastic material. Specialized optics and optical filters can be ordered. 5years warranty. Flicker-Free. Dimmable. Customized color finishing, power changes are possible depending on the request and the quantity. Moreover, IP54 means that they can be used even in bathroom or other damp indoor locations. 7W-CREE CMB1306 | 12W-CREE CMB1510

Remote LED Driver	Accessoires	Beam Angle	Color Temperature	Finishes
7W 150mA	 Hex Louver	 15°	 2700K	 Black
12W 300mA		 24°	 3000K	 White
13W 320mA		 36°	 4000K	Customized
		 55°	 5000K	
			 6000K	