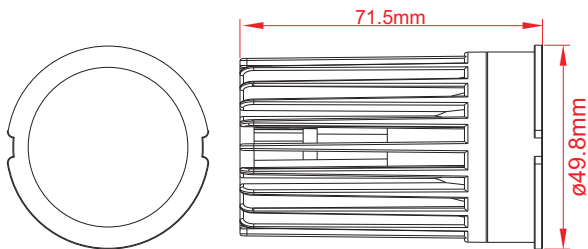


novalite

Better light for a better life

Novalite 9W MR16 LED Module **CREE COB LED**
PRODUCT CODE: NL-RF-9W-WW/CW

The 9W New MR16 LED Module/Retrofit
Definitely worth to change



Product Description

- 9Watts MR16 module can be directly replace 50W halogens, equivalent for 2.5~3.5 inch downlights.
- Internal anti-glare lens system which controls the light evenly across the lens.
- CREE LED, a world leader in COB LED technology, high CRI over 82.
- The module can compatible with traditional MR16 fittings or Novalite's design arc&deep fittings, 70/80/90mm cut-out size available.
- High lumen output with over 630lm in warm white and 700lm in neutral white.
- Mains dimmable LED driver that suits most currently available triac dimmers including
- OPUS, Clipsal, HPM, Niko, Lumeo Domus, Lumeo Eco.
- Fitted with a flex and plug for ease of installation or retrofit.
- CE SAA RCM approved.
- 3 years replacement warranty.

Application



Home Lighting



Office Lighting



Commercial Lighting

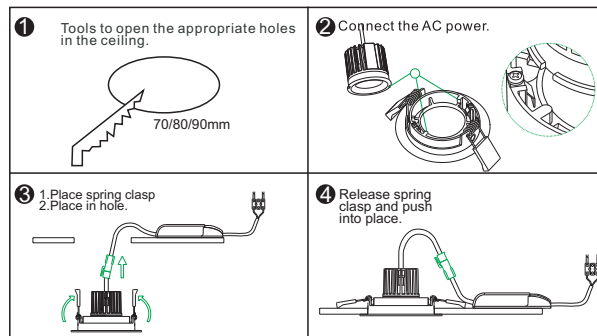
Note:

Temperature Range: Operating Temperature: -10°C to 45°C. Case Temperature of Lamp: 65.7°C.
Humidity Range: 0 to 95% non-condensing humidity.

Packaging Information

- 1.Box Size: L130* W 80*H110mm
- 2.Outside Ctn Size: L540* W 415*H350mm 1 box/60pcs. MOQ: 60pcs.
- 3.Net Weight: 0.22KG, Gross: 18.2KG.

Installation Instruction



Product Detail

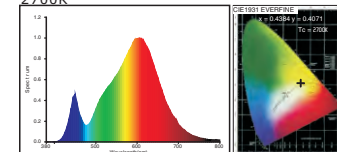
Technical Specification:

Model	Wattage	CRI	Voltage	Life Time	Beam Angle	CCT	Flux(lm)	Efficacy (lm/w)	Dimmability
NL-RF-9W	9W	>82	AC220-240V 50Hz	>40000h	60°	2700K(WW)	635	69lm/w	yes
						6000K(NW)	705	78lm/w	

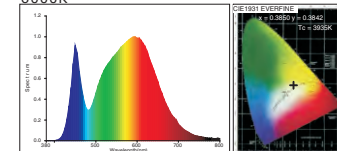
Optical Parameters:

Light Source Test:

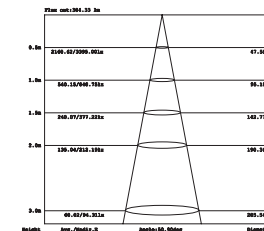
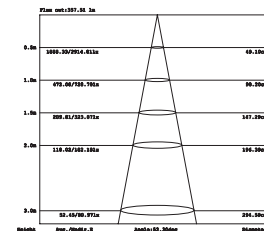
2700K



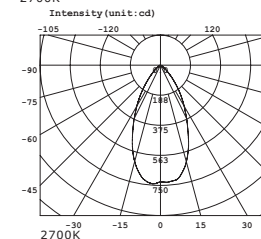
6000K



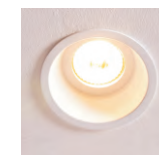
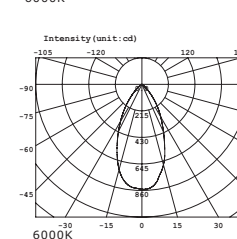
Average Illuminance Figure



2700K



6000K



QUALITY • ENERGY SAVING

MR16 LED Module Series

Applied High CRI LEDs for the quality of Light