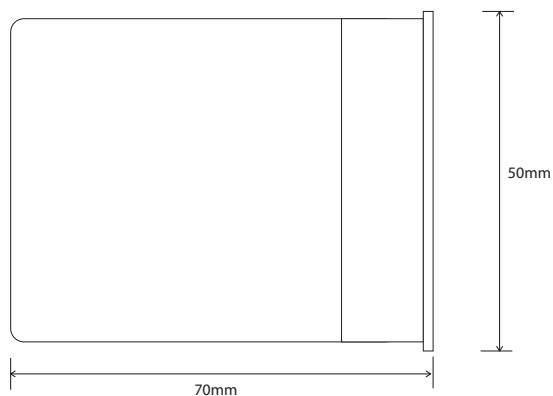
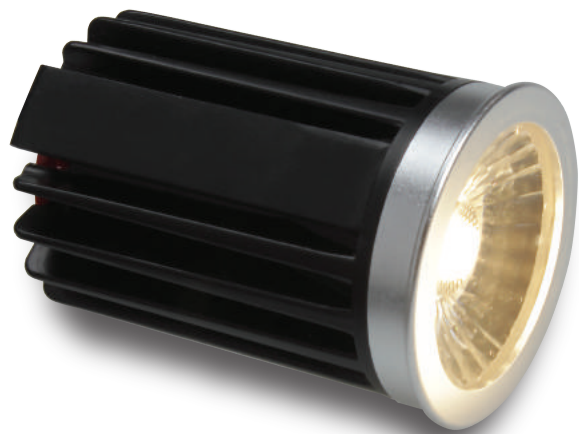


9W CIRCLED LED Retrofit Light

Our Circeled range retrofits into existing GU10 type fixtures featuring an anti-glare reflector design that mimics traditional halogen lighting. This is an ideal retrofit solution for spot and general lighting applications. The advantages of the Circeled over using standard LED GU10 lamps are choice of power, beam angle, external driver and higher CRI of 90. With a 50mm diameter, the module will retrofit into most downlight fittings.

The fixture includes an external dimmable driver with easy fit connections and terminals.



Technical information

Diameter	50mm
Height	70mm
Input Voltage	38V
Current	200mA
Power consumption	9W
Lumen output	500 ~ 650lm
Dimmable	Yes
Expected durability	40000hours
LED Chip	CREE COB CHIP
CRI	>90
Equivalent to	50W halogen

Product variants

Colour temperature	2700K/3000K/4000K/5000K
Beam angle	15°/24°/36°/60°

Dimmable driver information

Driver type	9W constant current, leading or trailing edge
SEC	DC25-38V, 200mA
PF	0.90
ta=	45°C
tc=	70°C

IES files available for 2700K