

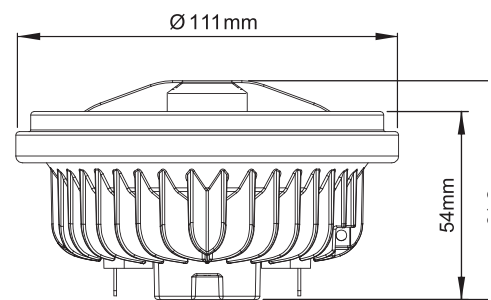


Specifications

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Colortemperature (CCT)	3000K - 1800K
Power consumption	12,5W
Current	350mA
Luminous intensity	800lm @ 3000K
Efficacy	64lm/W @ 3000K
CRI/Ra	>90
Dimensions	Ø111mm x 54mm

Dimensions



Extra information

Beam angle	40°
MacAdam Step	<3
Voltage	36V DC -Max*
Powerfactor	>0.9
Dimmable	Yes*
Lifespan	35.000h (L70)
Material	Aluminium
Warranty	3 year

(* We advise you to contact LuxImprove to find the right driver that suits your situation.

Description

The popular Optiled led-spot Array MX800 AR111 Dim-to-Warm lighting is the ideal replacement for your current 75W halogen spots.

This led-spot provides a balanced output without the high energy consumption of conventional halogen lighting.

Especially useful is the dim-to-warm function that lets you control the colortemperature from 3000k (Warm white) tot 1800k (Extra warm white)