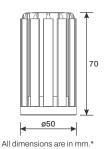


GLINT

LED MR16 Module

Product & Installation Details





Product Details

System Wattage

91

Lumen Output

900lm

Efficacy

100lm/W

CCT [K]

2700 | 3000 | 4000 | 6000

Beam Angle

15°, 24°, 36°

Driver

200mA

General Specification

Product Prefernce

Enviroment Indoor

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Installation

Recessed Mounted

Construction & Materials

Housing

Die Cast Aluminium

Body Finish

Powder Coating - Black / White

Thermal Management

Heat Sink Material
Die Cast Aluminium

Cooling Technique

Passive Cooling

LED Technology

LED Life Time @L70/B10

>50000 Hrs.

Colour Rendering (CRI)

CRI80 as Standard

General Features

Operating Temperature

0°C-50°C

Ingress Protection (IP)

IP20

Electrical System

Driven With

Constant Current Driver

Input Voltage

220V-240V/50-60Hz

Driver

Non - Integrated

Controls

Standard On / Off

Optional

Mains / Analog / Dali

BIF

Optical System

Beam Direction

Fixed

Tilt No

110

Swivel No

Product Details:

Product Name	ССТ	Beam Angle	Finish	Dimming Option
GLINT - 9W	CW	15º/24º/36º	White / Black	DALI/ANALOG/BLE
	NW	15°/24°/36°	White / Black	DALI/ANALOG/BLE
	ww	15º/24º/36º	White / Black	DALI/ANALOG/BLE





*Please print this spec sheet only if necessary.Go Green.

^{*}Parameters may differ due to CCT or Driver current variation.