

MR 16

Replaceable for conventional hallogen lamp, offer long life time, high efficiency, eco-friendly products.



Applications

Spot lighting for display, decorating light, office, school, conference room etc.

Eco-friendly

Differentiated from conventional lights, hazardous substances like CO₂, mercury etc, are extremely reduced, and neither harmful electromagnetic wave nor ultraviolet ray is emitted.

Heat dissipation design

Unique design considering effective heat dissipation (Design registration applied).

Energy saving

Save energy with low power consumption.

Long life time

Save maintenance cost with long life time.

High brightness

With rated voltage & constant current drive IC, offer constant brightness against unstable environments.

Model NO	Power Consumption[W]	Input Voltage[V]	Luminous Flux[lm]	Illuminance[lx]:1m	Luminous Efficacy[lm/W]	Color Rendering Index[CRI]
OSLA04X4W00	5	AC/DC 12	330	980	Min 64	75
OSLA04X4M00	5	AC/DC 12	300	800	Min 56	65

OPTICAL SYSTEM

SIZE: 50(Φ) x 55(H)

HOUSING: Aluminium die casting

OPERATING TEMPERTURE: -20°C~+40°C

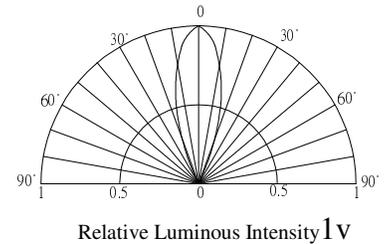
NOS. of LED : 4 Pcs

LIFE TIME: 25,000Hrs

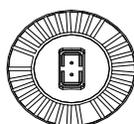
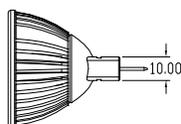
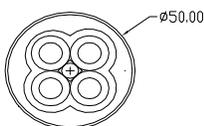
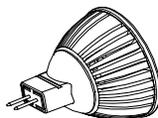
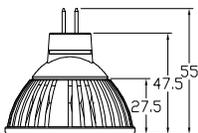
BASE TYPE: GU 5.3

BEAM ANGLE(2θ½): 22.5°

COLOR TEMPERTURE:
6500K/3000K



DIMENSION



Units:mm
Tolerance: ±1mm

