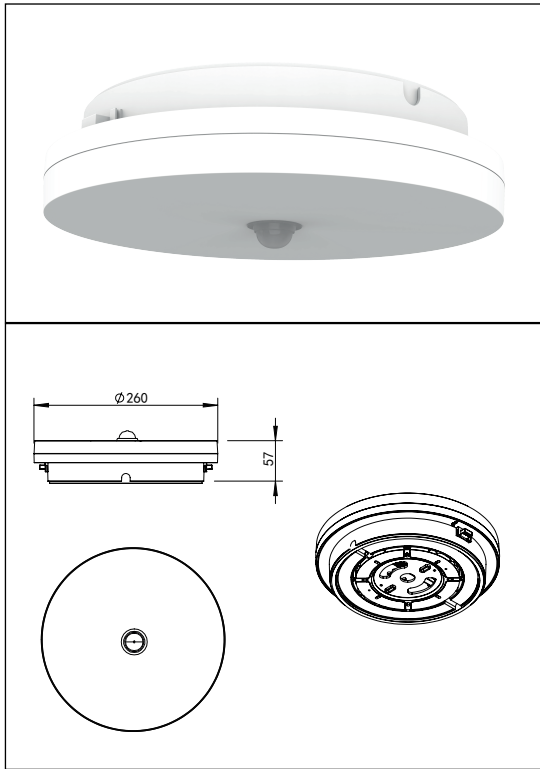


Induction Ceiling Light
GLM-DOR260DS



Induction Ceiling Light

PIR Sensor: It Will Be Lighted On Or Off When People Come Or Leave.

Tri-level dimming build in with light sensor.

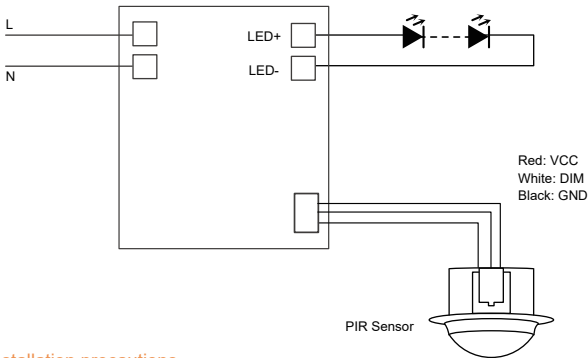
Remote control setting dimmable remote controller MR001 and on/off MR003 for options.

Mounting height: Max. 6m (ceiling mounted).

Detection range: 3-4m.

Detection Angle: 100°.

Wiring Diagram



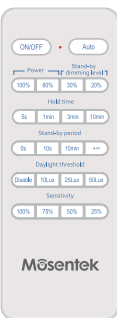
Installation precautions

Please do not cover the PIR sensor by anything.

The fresnel lens should be install outside of the light fixture.

PIR sensor can not be installed near to the heat source location.

When the ambient temperature is up to 35°C, the detection range will be decreased.



Model: MR001
Size: L120*W45*H18.5mm

Key	Function
ON/OFF	Setting the light permanent ON or OFF without motion mode.
Auto	Turn on the Sensor mode
Power	100% 80% 30% 20% Light power output when motion detected.
Stand-by dimming level	30% 20% The dimming level in the standby period.
Hold time	The period of light keeping 100% brightness after moving objects leave the detection area.
Stand-by period	The period of light keeping low output before it's completely switched off. When it's preset as "∞", the light always keep at low output if no movement in the detection area and doesn't turn off.
Daylight threshold	Definition of the ambient brightness: only when the ambient brightness is lower than the preset specific lux amount, the sensor will work; when it's preset as "disable", the sensor will detects motion regardless the ambient brightness.
Sensitivity	In this area, movement will be detected and able to trigger the sensor. 100% detection area is also known as the strong sensitivity.

★ Remote Setting Tips: When press any button, if the light is flickering one time, means the setting is successful.

Produktmerkmale

Modle NO	GLM-DOR260DS
Size	Φ260*57mm
Input Power	8/10/15W
Current	115/140/200mA
lumen Efficiency	120LM/W
Lumens Output	960/1200/1800LM
AC Input	AC200-240V
SDCM	<3
Material	PC+ABS
LED	SMD2835
Beam Angle	150°
Ra	80/90/95
Dimming	CCT+Power/Switchable
SDCM	<3
Frequency	50/60Hz
Output Voltage	DC60-72V

Characteristic

The DOR Luminaire Designed With Newly Developed Direct Illumination Technology, Precisely Processed

Diffuser Material Enables Exact dispersion Of The Light Emitted. a Lower Profile Height is Possible Through intelligent

Configuration Of The Components. the Product Installation Included wall, ceiling And Pendant. therefore, the Key Point

Was Paced On Tool minimisation And Compatibility.

The Sensing Time And Sensitivity Can Be Set By Remote Controller The Code To Meet Various Needs And Truly Save Energy.

External Power Supply, Adjustable Color Temperature And Power Dial, Pcb comes With Wiring Terminals, Easy To Replace.

The Top Cover Has Two Outlet Holes For Easy Insertion And Extraction Of Rings.

To Achieve A Preferably Frameless And Clear Design, the Casing Combined with A Back Seat And Makes The Emitting

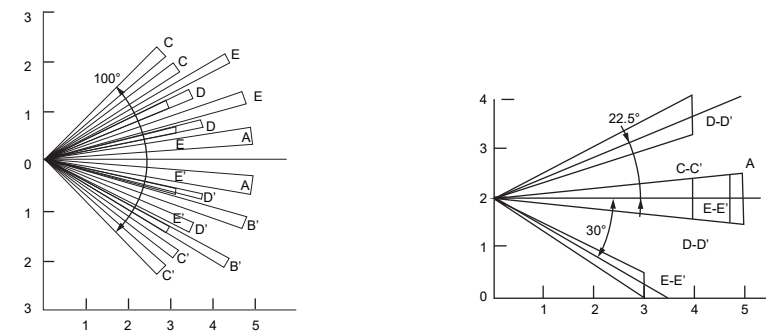
Surface More Flat.

The Product Does Not Need A Screwdriver To Install, Easy To Disassemble easy To Clean, Product Energy Saving,

Operation Time Saving Effort.

CCT Switchable: 3000K /4000K/6000K Change; Power Switchable.

Detection coverage



Shenzhen Gleamia Lighting

Tel: +86-755-89589529 Fax: +86-755-89507460 Email: mark@gleamia.net Web: www.gleamia.net

Add: 2nd Floor, Block C, Building 1, Hisense Science & Technology Park, Longgang, Shenzhen, China