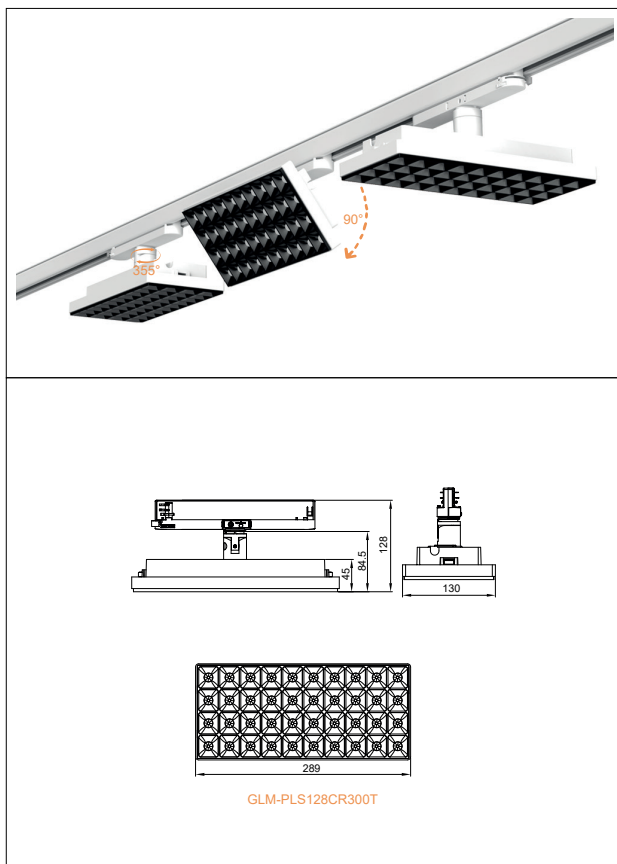


LED Spot Light -355 ° Rotatable



Description

-Lamp Body: LED Spotlight -355° Rotatable, Multifunctional Design.

-Lamp Housing: Made Of Polycarbonate, White With Opalescent Diffuser For Uniform Illumination Without Glare.

-Led: SMD Technology, Mounted On A Metal Core Circuit Board For Good Heat Dissipation
Color Temperature: 3000K or 4000K or 6000K fixed.

-Color Rendering Ra 90.

-Wattage:18W/20W/22W

-Luminous Flux 1980-2420lm (Depending On Color Temperature And Output).

-Dimensions:L289mm*W130mm*H128mm.

-Protection Class IP20,

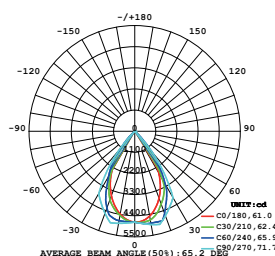
-Protection Class II, Product Life 50,000 Hours (L80 |B10), CE Marking.

-Conformity: EN 60598-1.

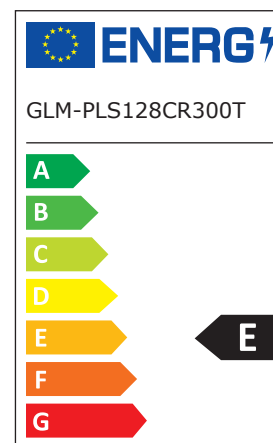
Product Features

Model	GLM-PLS128CR300T
Materials	PC+Aluminum
Size	L289*W130*H128mm
AC Input	AC220-240V
Input Power	18W-20W-22W
Electric Current	450mA -500mA -550mA
Output Lumens	1980lm-2200lm-2420Lm
Color Temperature	3000K or 4000K or 6000K
Light Effect	110LM/W
LED	SMD3030
Number of LED	40
Driver	TRIDONIC
Ra	80/90
Protection Class	IP20
Color	White/Black
SDCM	<3
Frequency	50/60Hz
Output Voltage	DC24-42V
Power Factor	>0.9
THD	<15%
Power Efficiency	>87%
Operation Temperature	-20°C-45°C
Storage Temperature	-20°C-60°C
Working Humidity	90%Rh or below(@-20°C-40°C)
Application Areas	Indoors
Useful Life	50.000HS

Light Distribution



Energy Efficiency Class



Shenzhen Gleamia Lighting

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