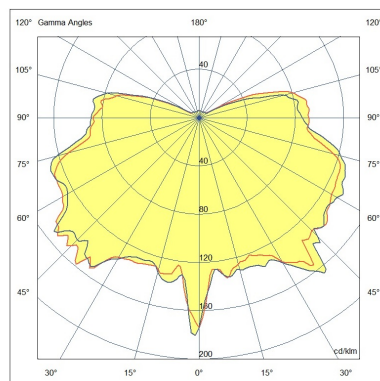




GLO-NW 6952-94-002

Lighting features	
LED Characteristics	Power LED
Number of LEDs	1
Light Source Lumen	820 lm
Item Lumen	725 lm
Light Source Efficiency	145 lm/W @85°C
Item Efficiency	101 lm/W @85°C
Color Temperature	White 4000K
Optics	180°
Minimum CRI	70
SDCM	3 STEP
Photobiological Risk	RG0
Luminous Flux Maintenance	L70 B50 >60000
Energy Efficiency Class	A ↑ E

Electrical features	
Input Voltage	100/240V AC 50/60Hz
Total Absorbed Power	7W
Power Factor	> 0,9
Control System	On/Off
Driver Lifespan	90000
Driver	Included
Power Supply Type	Costant Current
Driver Output	500mA
Driver Input	100/240V~ 50/60Hz
Driver Protection	Mains surge 1kV
Through-Wiring	Yes, in the lamp

Mechanical features	
Housing material	Marine grade copper free alluminium
Surface treatment	External epoxy powders
Housing color	Grey RAL 7040
IP	IP66
Shock proof MIL-S 901D	SI
Diffuser / Protective shield	Hight temperature resistant borosylcate glass
Cable gland, cable Ø min-max	N°2 PG M20x1.5 EMC, Øext. cable: min 9mm - max 11mm
Mounting	With 2 screws M6x16
Operating ambient temperature	-25° / 45°C
Storage ambient temperature	-20°C / +60°C
Item Dimensions	237mm Ø150mm - 3,5kg

Others	
Packaging Dimensions	180x300x180mm - 4kg
International standard compliance	EN60598-1; EN60598-2-1; EN62471 + TR62778; VG95373 ed. 2021 and BV120; BV 3000-1; BV 3000-2; U212NFS programme Annex 2 to PTS n° GF333AQ001 Rev.2
Made In	Italy
Insulation Class	I

CE

