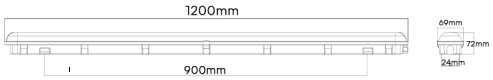
LAMBDA Lighting



IEC 62717 LED-modules for general lighting – Performance requirements
IEC 62722-2-1 Particular requirements for LED luminaires

High Lumen Efficacy 115lm/W
Body - Die cast aluminum housing with solvent free powder coating
Diffuser - PMMA polycarbonate pattern lens.
Glowing Wire Test - 850°
Temperature - ta=20 °C ~ ta max=50 °C
Class - III

Simple and easy appearance, in line with contemporary aesthetic concept. The product has the structure and appearance design patent. The lamp body adopts high-pressure cast aluminum and aluminum alloy, the surface is coated with outdoor used powder , double anti-corrosion to extend service life. This lawn lamp series uses LED. High efficiency constant current driver, ensure the light source is maximum used.

Stainless Steel Clip

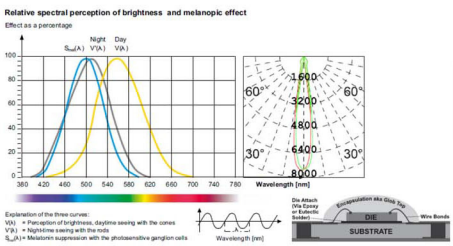
Cable Gland

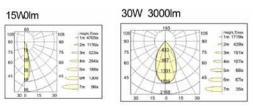
Mounting Bracket

FIELDS OF APPLICATION

Parking , Tel room , Pumb room , Service rooms , areas , Pathways

Item No.	Wattage	Lumen	Color Temperture	IP	vollt	CRI	PF	Beam Angle
622036302VEN	36W	151lm/W	3000K	IP65	220V	90	0.9	360°
622036402VEN	36W	151lm/W	4000K	IP65	220V	90	0.9	360°
622036272VEN	36W	151lm/W	2700K	IP65	220V	90	0.9	360°
622036602VEN	36W	151lm/W	6000K	IP65	220V	90	0.9	360°





Technical Details

Light Sour	surface
Driver	on/off, Dimmable Phase dimming, 1-10
Voltage	220-240V /24V
Life Span	35000Hr
Temperature	ta=20° C-50° C
Diffuser	PMMA

Product Details

Finish	Grey
Material	
Application	----------
Warrantty	3 YEARS
Class	----------

LED life time			Operating time 1.000 h									
Lamp Lumen Maintenance Factor			1	10	20	30	40	50	60	70	80	90	100
Lamp Survival Factor			1	1	1	1	1	1	1	1	0.99	0.99	0.99
L80	50.000 h	LLMF	1	0.96	0.92	0.88	0.84	0.80	0.76	0.72	0.68	0.64	0.60
		LSF	1	1	1	1	1	1	0.99	0.99	0.99	0.99	0.98
L80	100.000 h	LLMF	1	0.98	0.96	0.94	0.92	0.90	0.88	0.86	0.84	0.82	0.80
		LSF	1	1	1	1	1	1	1	0.99	0.99	0.99	0.99

A++ LED series wiring F RoHS CE UV PLUS FLICKER