GET-B30

Outdoor

GET·LED®

B series

Orgullosos de su alta potencia LED en luminarias **ONE 4 ALL** presenta esta nueva serie de productos de ahorro de energía a base de LEDs de alta potencia como fuente de iluminación que supera a la iluminación tradicional.

- GET•LED **Serie B** es una luminaria LED compuesta de una estructurade aluminio con un cristal templado transparente, ma teriales de primera calidad, que proporciona una apariencia elegante donde se coloque.
- Proporciona una iluminación uniforme, con un amplio rango, sin generar sombras.
- Iluminación perfecta en un amplio rango de distancia.
- Ideal para cualquier proyecto de Iluminación arquitectonica; paredes de hoteles o centros comerciales, espacios abiertos, espectaculares, jardines, interiorismo, etc...
- Buena disipación del calor emitido gracias a un diseño tecnológico innovador, con cuerpo de aluminio.
- Amplio rango de voltaje de entrada.
- Proyección del haz de luz a gran distancia con toda la luminosidad, eficiencia y ahorro del GET•LED

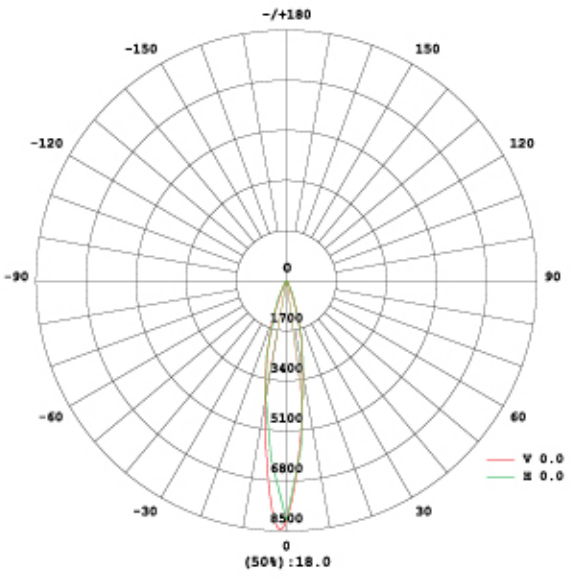
LED Flood Light

Saving with LED power, ***GET•LED B series*** *lights use an aluminum frame with a tempered glass that provides a stylish look where it is placed. The light has a good heat dissipation delivered through innovative technological design, fixture with aluminum body.*

Features:

- *Wide range of input voltage.*
- *Light beam projection at a great distance with the LED power of brightness, efficiency and saving.*
- *Perfect illumination at a wide range.*
- *Ideal for any architectural lighting project; hotels walls or shopping centers, open spaces, gardens, billboards, also indoor projects.*
- *Good heat dissipation delivered through innovative technological design, fixture with aluminum body.*

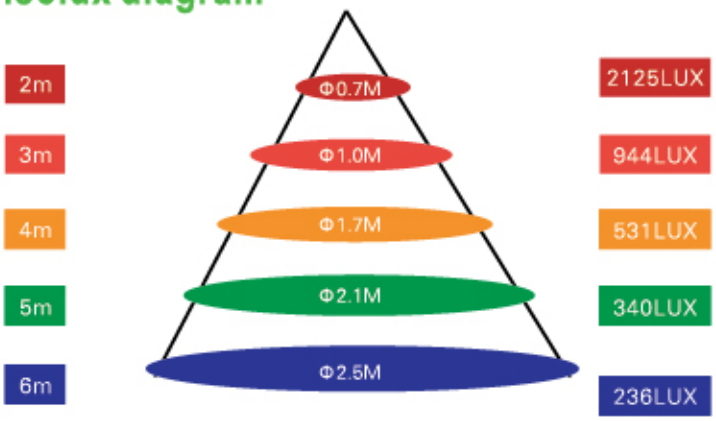
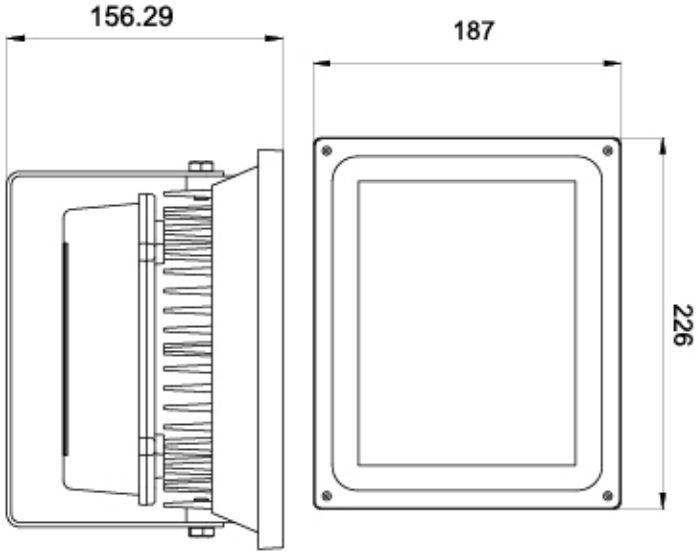
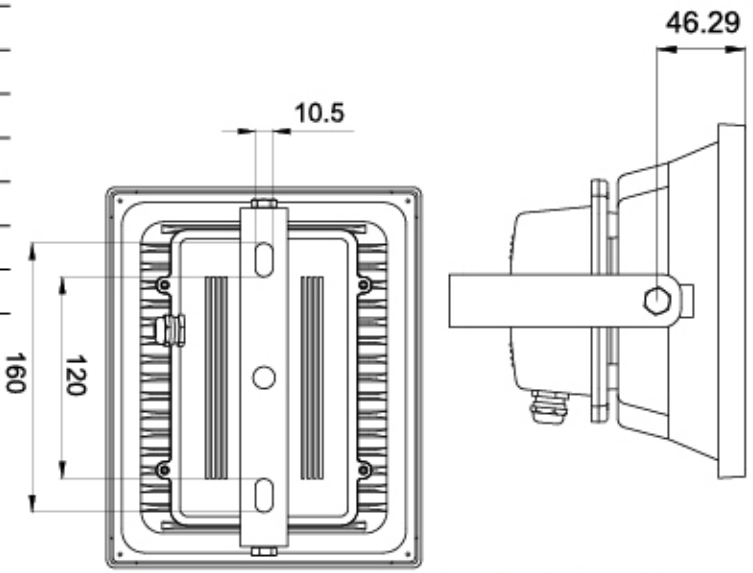
Spectrum chart



GET-B30

Parameter

Model No.	GET-B30	
LED Light Source	1W LED	
LED Quantity	24 LED	
LED Luminous Efficiency	50 lm/W	
Lamp Rated Total Power	30W	
Lamp Rated Luminous Flux	1500 lm	
Average Illumination and Effective Area	Illumination	Effective Area
2M Height	2125Lux	Φ0.7m
3M Height	944Lux	Φ1.0m
4M Height	531Lux	Φ1.7m
5M Height	340Lux	Φ2.1m
6M Height	236Lux	Φ2.5m
Color Temperature (CCT)	Cool white 5000–6500K	
	Pure white 4000–5000K	
	Warm white 2700–3500K	

Color Rendering Index (CRI)	Ra≥75
Beam Angle	35°
Input Voltage	AC 100–240V
Frequency	47–63Hz
Power Factor (PF)	≥0.5
Total Harmonic Distortion (THD)	≤20%
Storage Temperature	–40℃–+60℃
Working Environment	–20℃–+45℃;10%–90%RH
Lamp Body Material	Aluminum Alloy
Working Lifetime	> 50000 hours
IP Rating	Ip65
Net Weigh	2.8 kg
Gross Weight	3.2 kg
Product Dimension (mm)	226L X 187W X 157Hmm
Package Size (mm)	281LX241WX193Hmm

Isolux diagram