GET-B250

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

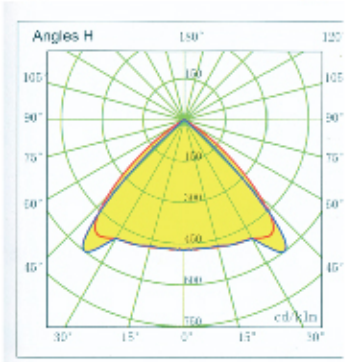
Saving with LED power, ***GET•LED B series*** *lights use an aluminum frame with a tempered glass that provides a stylish look where it is placed. The light has a good heat dissipation delivered through innovative technological design, fixture with aluminum body.*

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.*

GET-B250

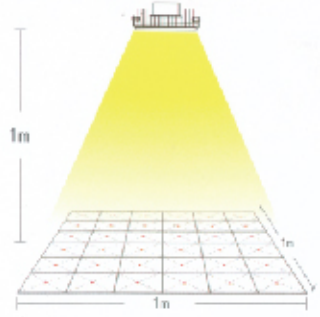
Light distribution map

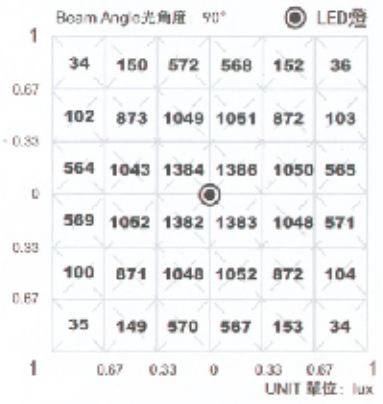


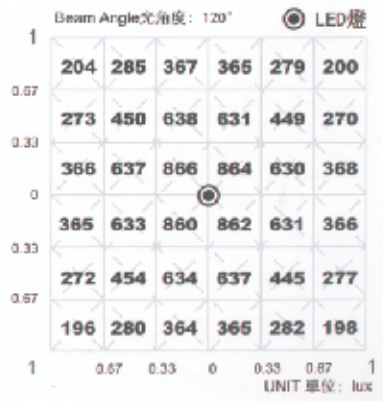
Parameter

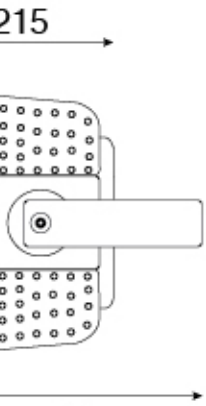
CCT	3000K / 5000K
Light Source	**CITIZEN** 8 LEDs
Beam Angle	90°
Luminous Flux	19983 lm (5000K)
Power Requierement	AC100 ~ 240V, 50/60Hz
Power Consumption	250W
Housing	Aluminium
Protection Rating	IP65
Certificate	CQC / CE/ C - Tick
Op.Temperature	-25°C ~ +45°C
Dimension (mm)	400 (L) x 300(W) x 215(H)

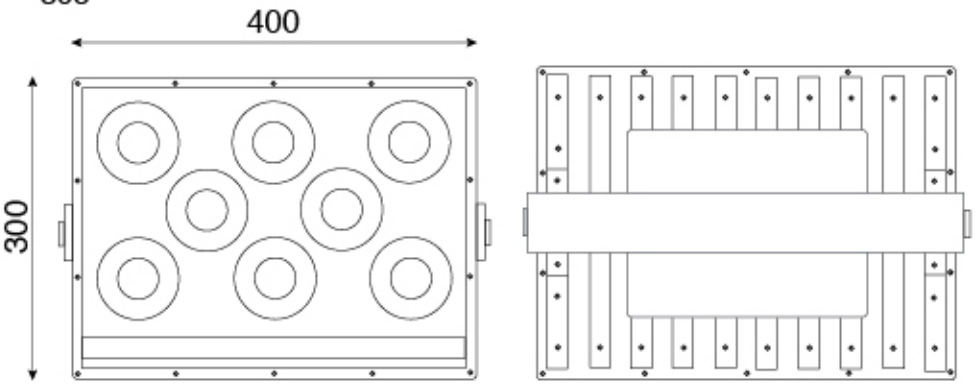
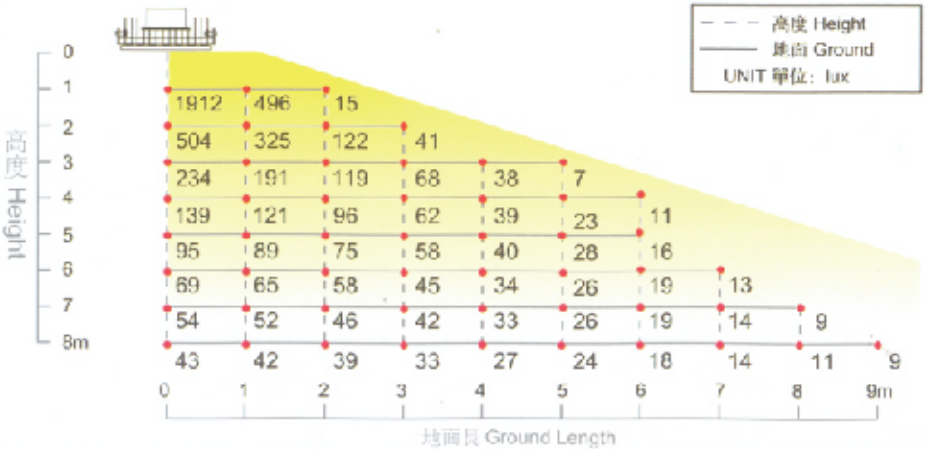
Iluminance distribution of 1m height











Iluminance distribution