

L07 SERIES LED PROJECTOR



Features

- Modern and compact design, suitable for use in various outdoor applications.
- High quality die-cast aluminium housing.
- Polyester powder coated finish to withstand arduous environments.
- Toughened glass cover.
- Light source: 3030 LED chip.
- Precision PMMA optical lens.
- Waterproof cables (0.3M) and high quality silicone gasket.
- Built-in constant current LED driver.
- Power factor ≥ 0.95 .
- IP65.

Applications: Facades, under bridges, sporting venues, Landscape, transportation hubs, freight depots, billboards, etc

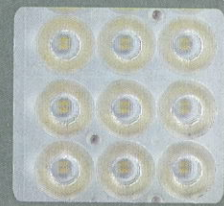
【APPEARANCE】

- Elegant design that meets a variety of applications.



【ILLUMINATION】

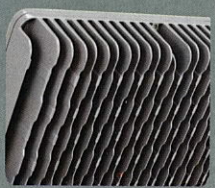
- High grade SMD LED with uniform colour consistency and high CRI.



High efficiency

【HEATSINK】

- Advanced thermal heat management with cross-ventilation design, effectively dissipates heat from LED chips.



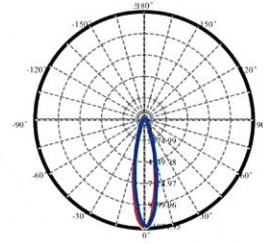
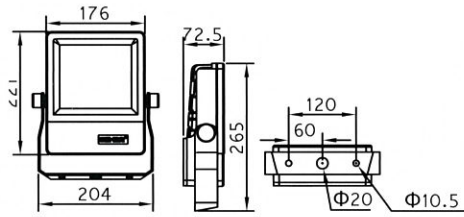
【ENERGY SAVING】

- 46% more energy efficient than traditional MH lamps.

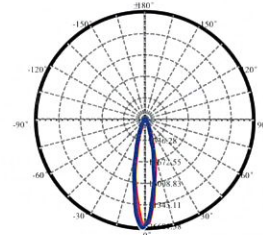
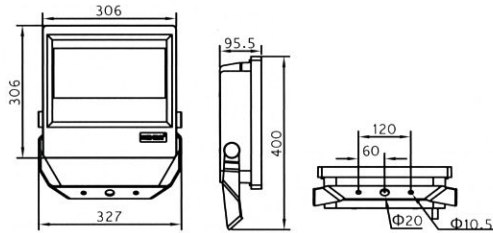


Energy saving

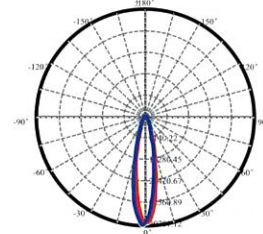
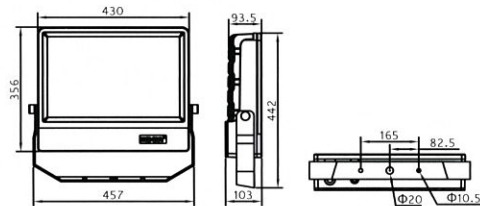
L07 SERIES LED PROJECTOR



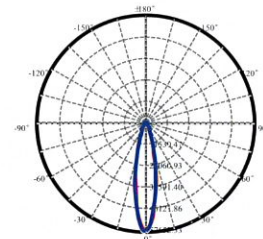
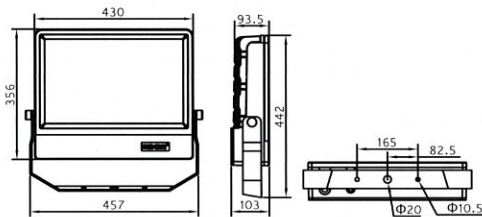
Code	Model No.	Part No.	Power	Lumens	Voltage	CCT	Beam Angle	CRI	IP Rating	Fixture Size (mm)	Pack QTY
6307305001	PAK473300	PAK-LED-L07-050-830	50W	4000Lm	AC220V	3000K	24°	≥80	IP65	176x221x72.5	4
6307305002	PAK473301	PAK-LED-L07-050-860	50W	4000Lm	AC220V	6000K	24°	≥80	IP65	176x221x72.5	4



Code	Model No.	Part No.	Power	Lumens	Voltage	CCT	Beam Angle	CRI	IP Rating	Fixture Size (mm)	Pack QTY
6307308001	PAK473302	PAK-LED-L07-080-830	80W	6500Lm	AC220V	3000K	24°	≥80	IP65	306x306x95.5	1
6307308002	PAK473303	PAK-LED-L07-080-860	80W	6500Lm	AC220V	6000K	24°	≥80	IP65	306x306x95.5	1



Code	Model No.	Part No.	Power	Lumens	Voltage	CCT	Beam Angle	CRI	IP Rating	Fixture Size (mm)	Pack QTY
6307315002	PAK473304	PAK-LED-L07-150-830	150W	12000Lm	AC220V	3000K	24°	≥80	IP65	430x356x93.5	1
6307315003	PAK473305	PAK-LED-L07-150-860	150W	12000Lm	AC220V	6000K	24°	≥80	IP65	430x356x93.5	1



Code	Model No.	Part No.	Power	Lumens	Voltage	CCT	Beam Angle	CRI	IP Rating	Fixture Size (mm)	Pack QTY
6307320001	PAK473306	PAK-LED-L07-200-830	200W	16500Lm	AC220V	3000K	24°	≥80	IP65	430x356x93.5	1
6307320002	PAK473307	PAK-LED-L07-200-860	200W	16500Lm	AC220V	6000K	24°	≥80	IP65	430x356x93.5	1