



IP66

▼ Charaterastic

Built to Last & Shine Bright

1. Cool Operation: Airflow design prevents overheating and ensures long LED lifespan.
2. Rugged Construction: High-grade aluminum housing with a protective coating resists impact, dust, and moisture.
3. Advanced Heat Dissipation: Dual-chamber design isolates heat sources for optimal performance.
4. Reliable & Efficient: High-voltage protection and efficient LEDs deliver long life and brightness even with fluctuating power grids.

- Pole mounting or wall mounting
- Working temperature is -50°C to 70°C

▼ Application

I ➤ Outdoor Occasion such as stadium/sport, wharve, airport and etc.

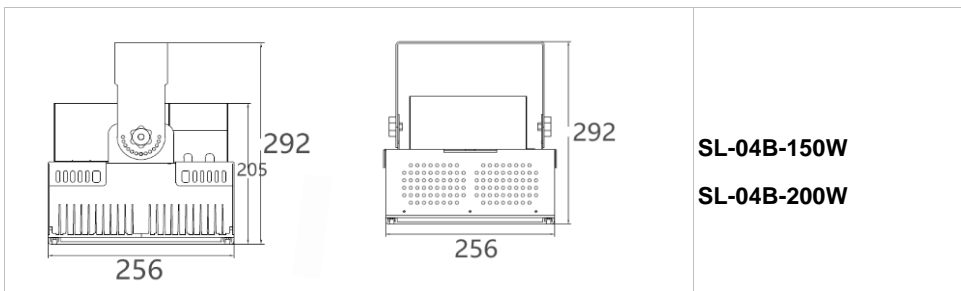
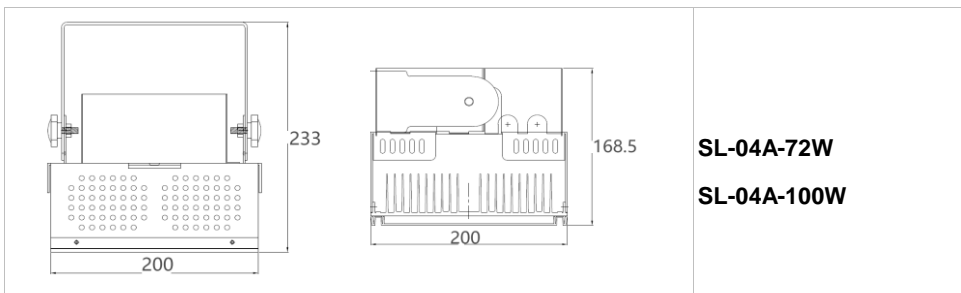
▼ "Non-dim/dim" and "Mono/Tunable white/chromatic" is available, Pls confirm before ordering.



Mono

ON/OFF 0-10V DALI

▼ Family Matrix (Two size with 4 different watt)



▼ Simulation

▼ Project



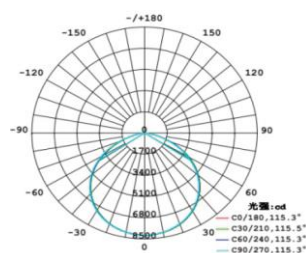
▼ Technical Data (full sery)

Model	SIZE (mm)	POWER (W/M)	CRI	CCT (K)	LUMINOUS	VOLT	Control	Beam Angle	PF	N.W
SL-04A-72	200X200X233mm	72 W	>80	3000-5700K	12600 LM	AC90-305V	On/Off or Dim	120°	>0.95	4.80 kgs
SL-04A-100	200X200X233mm	100 W	>80	3000-5700K	17500 LM	AC90-305V	On/Off or Dim	120°	>0.95	4.80 kgs
SL-04B-150	256X256X292mm	150 W	>80	3000-5700K	26250 LM	AC90-305V	On/Off or Dim	120°	>0.95	6.80 kgs
SL-04B-200	256X256X292mm	200 W	>80	3000-5700K	35000 LM	AC90-305V	On/Off or Dim	120°	>0.95	7.20 kgs

I+Notes:

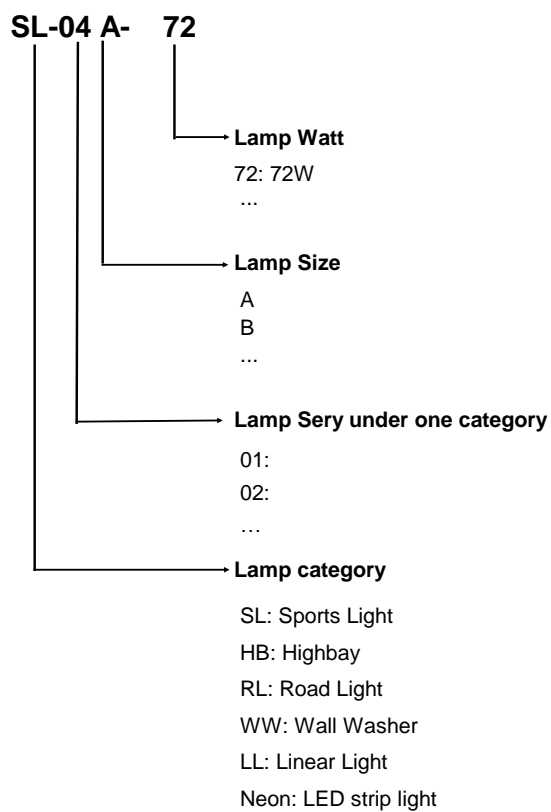
1. Finish: Black, and customized RAL available
2. It has two size with 4 different watt from 72W-200W, also can make different head combination.

▼ Photometric curve



120°

▼ Naming scheme





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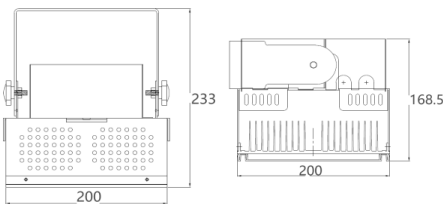
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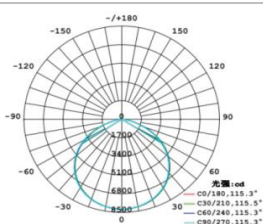
▼ Simulation



▼ Project



▼ Photometric curve





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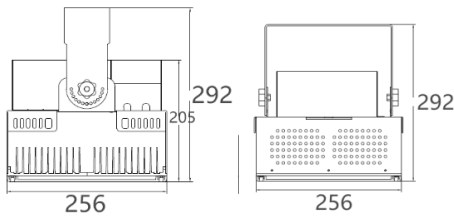
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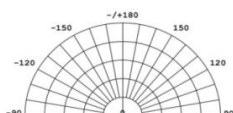
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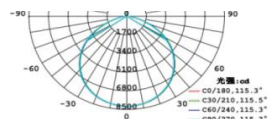
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