RIDILUX



▼ Charaterastic

1. Durable Design: Aluminum housing and T2S lens ensure long-lasting performance.

2.All-Weather Power: Charges in 4-5 hours, lasts 2 days even in cloudy weather.

3.Smart Controls: Remote and light control with battery indicator for easy operation.

4.Versatile Lighting: Adjustable color temperature (3000K-6500K) and high CRI (80) for various needs. (Combines CCT, CRI, and potentially working temperature)

5.Effortless Upkeep: Tool-free access and adjustable tilt simplify maintenance.

Application

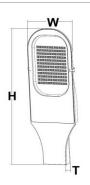
I+Outdoor Occasion such as Urban main road, secondary road, branch road, industrial park road lighting, etc

DALI

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



▼ Family Matrix (Three different size)



L (mm)	W (mm)	T (mm) =thickness	Watt
467	160	73	50/60W
528	180	83	100/120W
600	200	83	150W

▼ Project

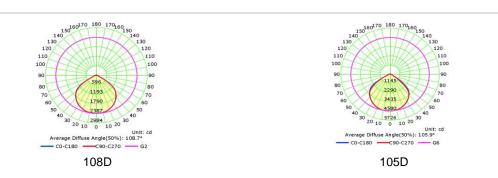


Photos



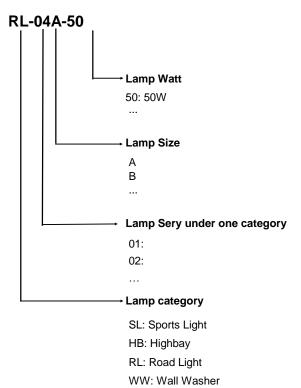
▼ Technical Data (full sery)

Model	SIZE (mm)	POWER	CRI	ССТ (К)	LUMINOUS	VOLT	Control	Beam Angle	PF	N.W	
RL-04A-50	467*160*73mm	50W	>80	3000-6500K	110-120	AC85-320V	ON/OFF	110°	>0.95		
RL-04A-60	467*160*73mm	60W	>80	3000-6500K	110-120	AC85-320V	ON/OFF	110°	>0.95		
RL-04B-100	528*180*83mm	100W	>80	3000-6500K	110-120	AC85-320V	ON/OFF	110°	>0.95		
RL-04B-120	528*180*83mm	120W	>80	3000-6500K	110-120	AC85-320V	ON/OFF	110°	>0.95		
RL-04C-150	600*200*83mm	150W	>80	3000-6500K	110-120	AC85-320V	ON/OFF	110°	>0.95		
	+Notes: 1. Finish: Black, and customized RAL available 2. It has three different sizes from 50W-150W.										





▼ Naming scheme

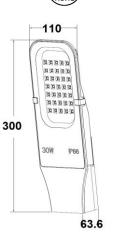


LL: Linear Light

Neon: LED strip light

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IP66

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ON/OFF 0-10V DALI

▼ Technical Data (full sery)

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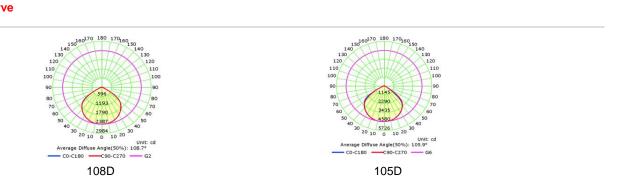
Project



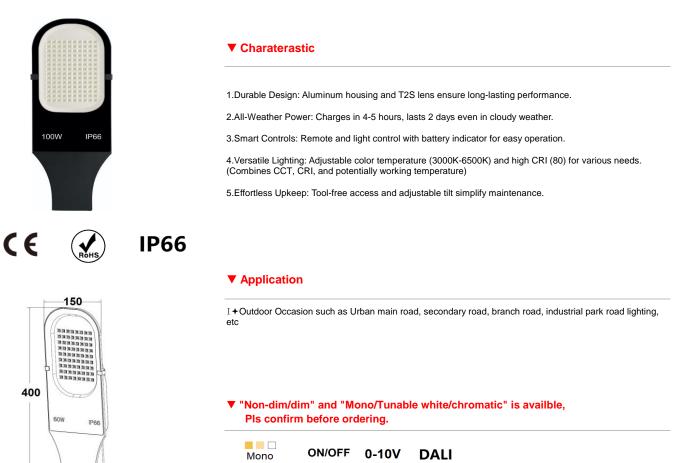
Photos







RIDILUX



▼ Technical Data (full sery)

72.5

Model	SIZE (mm)	POWER (W/M)	CRI	ССТ (К)	LUMINOUS	VOLT	Control	Beam Angle	PF	N.W
RL-04B-100	528*180*83mm	100W	>80	3000-6500K	110-120	AC85-320V	ON/OFF	110°	>0.95	
RL-04B-120	528*180*83mm	120W	>80	3000-6500K	110-120	AC85-320V	ON/OFF	110°	>0.95	

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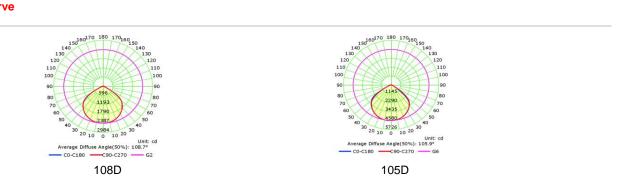
Project



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▼ Project



V Photos





