LED Spike Light

ZDL1062

PRODUCT DATASHEET

7W

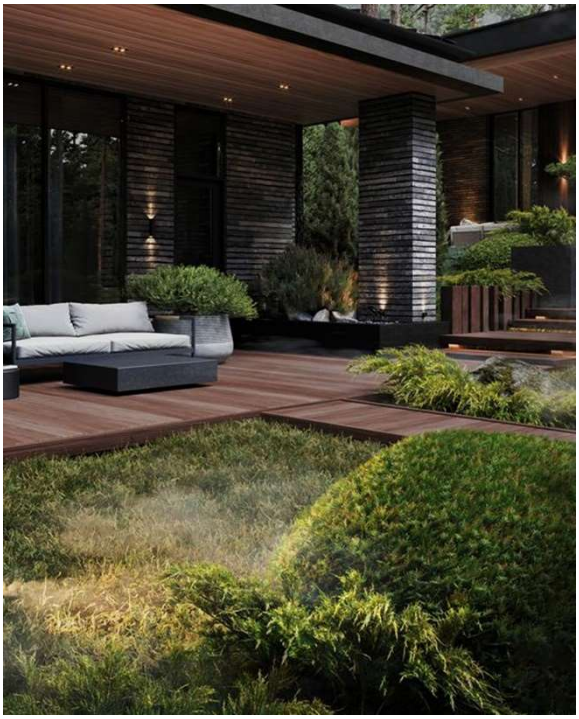


Product Features

- Integrated die casting aluminum housing, excellent heat dissipation performance.
- Surface electrostatic coating, high rustproof ability.
- Toughened glass cover, high intensity and high transmittance, IK08 impact resistance.
- Professional light distribution angle design, 60°beam angle.
- Multiple light colors are available.
- IP65 dustproof and waterproof grade.
- No UV, infrared radiation, no mercury environmental protection.

Application

- Garden
- Park
- Building facade



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General Information Data

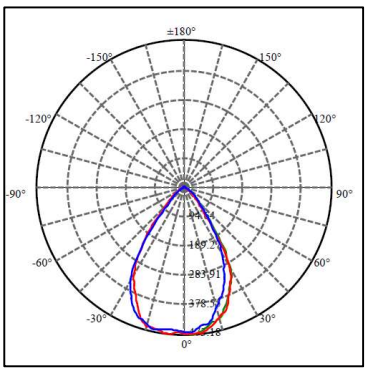
Electrical parameters	
Rated Voltage	170-240VAC
Rated Frequency	50/60Hz
Safety Class	Class Ⅰ
Life Data	
Life Time	25000h
Switch Times	＞12500
Operation Data	
IP	IP65
Operating Temperature	-20°C~+40°C
Storage Temperature	-20°C~+60°C
Mechanical Data	
Housing Material	Aluminum
Cover Material	Toughened glass
Other	
SDCM	＜6
Certification	SASO2902/CB/ROHS



Base Specification

Model	Watts (W)	PF	Luminous Flux (lm)	Efficacy (lm/W)	Ra	Beam Angle
ZDL1062 7W 6500K	7W	0.5	490	70	80	60°
ZDL1062 7W 4000K	7W	0.5	490	70	80	60°
ZDL1062 7W 2700K	7W	0.5	460	65	80	60°
ZDL1062 7W 2200K	7W	0.5	460	65	80	60°
ZDL1062 7W RED	7W	0.5	-	-	80	60°
ZDL1062 7W GREEN	7W	0.5	-	-	80	60°
ZDL1062 7W BLUE	7W	0.5	-	-	80	60°

Photometric Diagram



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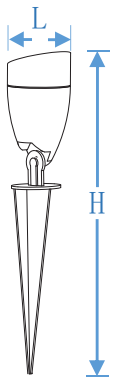
Dimensional Drawing & Packaging Information

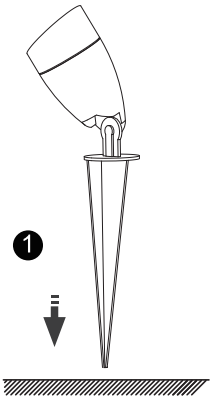


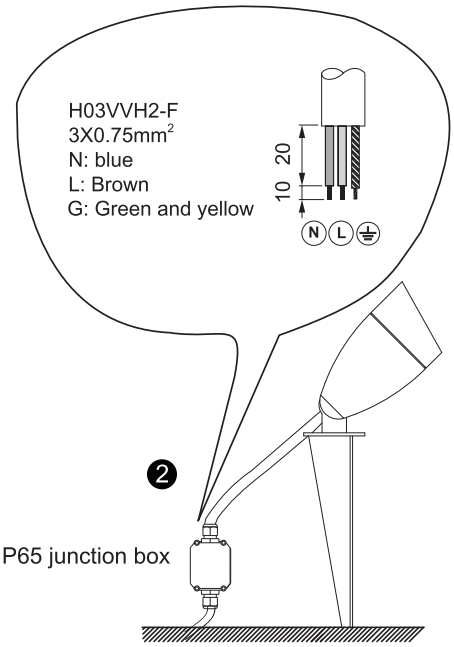
Model	L (mm)	H (mm)	Single Box Dimension (L*W*H)mm	Outer Box Dimension (L*W*H)mm	Packaging Unit (PCS/CTN)
ZDL1062 7W	63	325	64*64*340	537*355*345	40

Installation Guide



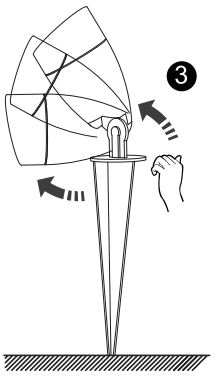
No tool required





Junction box is not included in package

Loosen the adjustment screw to achieve the desired angle



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