



next generation led

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Landscape LED light

Properties

- Lifespan L70 %: > 25.000 hours
- Flexible installation with stake or claw on tree, wall or in the ground
- Perfect dimming with bluetooth
- Internal 20°~60° continuously adjustable ring, beam angles adjustable from 15° to 60° with lenses
- Conforming to ETL/FCC/CE standard
- Using brass material, the whole luminaire becomes more safe, durable and appealing to the eye
- CREE XM-L LED chip
- Flicker free to reduce the eyestrain
- Environment friendly : no mercury or toxic gasses
- Immediate start regardless of temperature or humidity
- Warranty: 3 years

Application

Outdoor lighting, landscape lighting, commercial lighting, etc ...



Outdoor

Bluetooth
dimmable

IP65

Specifications

Landscape LED Light	
Power	2~17W
Luminous intensity	250lm~1100lm
Beam Angle	15° 30° 45° 60°
Input voltage	12V AC/DC
Color temperature	3000K/Red/Green/Blue
Color rendering index	CRI > 80
THD	<15%
Power factor	>0.9
Operating temp.	-20°C ~ +40°C

Updated: March 2019



Direction adjustable



Power adjustable



Beam angle adjustable

Specifications



Plastic stake



Brass stake



Fixed claw
Tree mounted



Fixed claw
Wall mounted

Brass stake



- Superior brass.
- High strength, corrosion resistance.
- Firmness and stronger installation.
- Impact durable.

Firm claw



- Superior brass, high strength, corrosion resistance.
- Tree mounted or wall space installation.
- Unique clawed nail design, Minimal damage to the tree.
- Dynamic adjusting to grasp the tree tightly when the tree growing up.

Waterproof repeater with 20m radius



Landscape LED light

REFERENCE	WATT	LUMEN	COLOR	BEAM ANGLE	DIMMABLE
290-0300	10 W	55~110 lm	RGBW	20°~45°	Yes
290-0301	3~17 W	250~1100 lm	3000K	20°~60°	Yes
290-0302	2~12 W	70~400 lm	3000K	15° 30° 45° 60°	Yes
290-0303	2~9 W	70~380 lm	3000K	15° 30° 45° 60°	Yes
290-0304	10W	55~110 lm	RGBW	38°	Yes
290-0305	Waterproof BlueTooth repeater				
290-0306	Brass spike				
290-0307	Plastic spike				

Item	Finish	Color-Temperature	Kelvin Ranges		Lumen
			Minimum	Maximum	CREE
3W	Bronze	Warm White	2700K	3000K	250LM
6W	Bronze	Warm White	2700K	3000K	450LM
9W	Bronze	Warm White	2700K	3000K	650LM
13W	Bronze	Warm White	2700K	3000K	850LM
17W	Bronze	Warm White	2700K	3000K	1100LM

