

► HIGH POWER LED LANDSCAPE SPOT LIGHT



832121D/832122D/832126D



83261D/83262D/83266D



832031D/832032D/832036D

- LED Colour Temperature
- 2700K • 3000K
 - 4000K • 6000K
- optics
- 8°/15°/25°/30°/45°/60°/90°

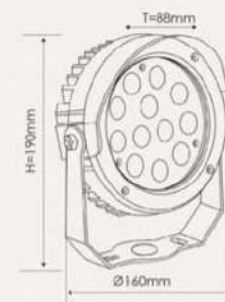
Housing color option

- Dark grey RAL7012
- Silverpainting RAL9006
- Matt black RAL9005

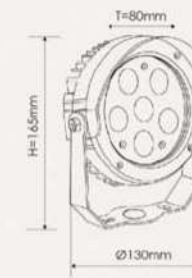
Item No.	Light source	Lens beam angle(°)	Consumption (watt)	Input Voltage(V)	Life span
832031D	3x1W	8°/15°/20°/30°/45°/60°	3.3	DC24V AC100-240V	07
832032D	3x2W	8°/15°/20°/30°/45°/60°	7.5	DC24V AC100-240V	07
832034D	3x3W RGB3in1	20°/30°/45°/60°	9.1	DC24V	07
83261D	6x1W	8°/15°/20°/30°/45°/60°	6.5	DC24V AC100-240V	07
83262D	6x2W	8°/15°/20°/30°/45°/60°	15.0	DC24V AC100-240V	07
83266D	6x3W RGB3in1	20°/30°/45°/60°	18.3	DC24V	07
832121D	12x1W	8°/15°/20°/30°/45°/60°	12.5	DC24V AC100-240V	07
832122D	12x2W	8°/15°/20°/30°/45°/60°	30.0	DC24V AC100-240V	07
832126D	12x3W RGB3in1	20°/30°/45°/60°	35.5	DC24V	07

Outer Dimensions

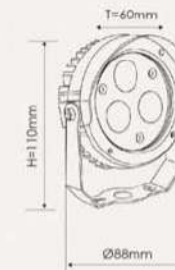
Unit:mm



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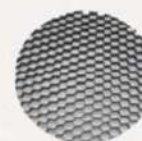
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Optional accessories

a.Honeycomb



b.Aluminum base



c.Aluminum spike



Material specifications

Housing	12# Die-casting outdoor powder coated aluminum T=60-80µm.
Glass	Tempered glass, T=4mm
Lens	Optical lens, efficiency ≥ 95%
Cable gland	P-68 PG-9 copper and nickel coated
Gasket	Molding shaped silicone double seal
LED	SMD LED
PCB	Excellent heat conductivity aluminum, coefficient of Heat conductivity 22.0w/mk
Driver	Constant current output Single color LED=1-circuit output RGB 3in1 LED =3-circuit output
Operating temperature:	-20°C-40°C
Power cable:	H05RN-F 2x0.75mm² L=1m (low voltage) H05RN-F 3x0.75mm² L=1m (high voltage) H05RN-F 4x0.75mm² L=1m (for RGB)
Spike	PVC
Mounting base:	Powder coated die-casting aluminum

