

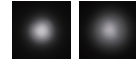


## Landscape Spot Light



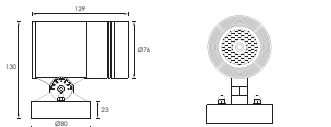
- LED Colour Temperature
  - 2000K
  - 3000K
  - 6000K
- Optics
  - B14
  - L0130D050KP 30°
  - L0145D050KP 45°

### B14

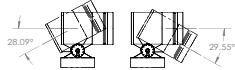


30° 45°

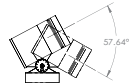
### Outer Dimensions



### Adjustable beam direction



New



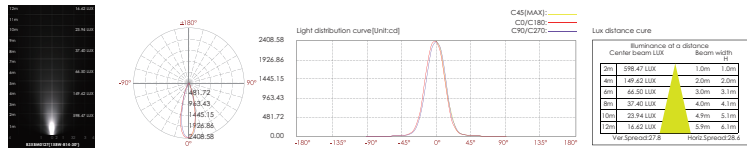
### Material specifications

Housing	12" Die-casting dark gray powder coated aluminum. T=60-80µm Adhesion of ISO class 1/ASTM class 4B
Light Window	Tempered glass, T=4mm
LED Driver	Constant Voltage Input, Constant Current Output
LED	OSRAM
Lens	Optical lens, efficiency 85%
Power Cable	H05RN-F 2X1.0mm² L=2.0m (low voltage) H05RN-F 3X1.0mm² L=2.0m (high voltage)
Operating temperature	-20°C~40°C
Mounting base	Powder coated die-casting aluminum
Dimmable Support	Triac PWM 1-10 Dim

### Housing color Option

Basic	Secondary
Dark Sand Grey RAL 7037	Silver Grey RAL 9022
	Sanded Black RAL 9005

Item	Light source	Lens	The manufacturer selected lens degree(°)θ1/2	Input voltage(V)	Typical operating current(mA)	Typical consumption(W)	Typical luminance(lm)	IK rate
<b>B3XB0127</b>	1x8W COB	B14	30°	24VDC 120/240	24V = 411 120V = 186 240V = 50	24V = 6.5 120V = 7.0 240V = 7.0	Cool white =534 Warm white =452	07

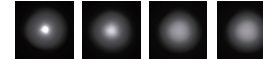


## Landscape Flood Light



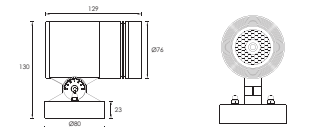
- LED Colour Temperature
  - 3000K
  - 6000K
- Optics
  - R8
  - RO115C050XL 15°
  - RO124C050XL 24°
  - RO138C050XL 38°
  - RO160C050XL 60°

### R8

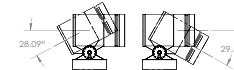


15° 24° 38° 60°

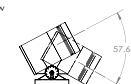
### Outer Dimensions



### Adjustable beam direction



New



### Material specifications

Housing	12" Die-casting dark grey powder coated aluminum. T=60-80µm Adhesion of ISO class 1/ASTM class 4B
Light Window	Tempered glass, T=4mm
LED Driver	Constant Voltage Input, Constant Current Output
LED	NICHIA
Lens	Optical lens, efficiency 85%
Power Cable	H05RN-F 2X1.0mm² L=2.0m (low voltage) H05RN-F 3X1.0mm² L=2.0m (high voltage)
Operating temperature	-20°C~40°C
Mounting base	Powder coated die-casting aluminum

### Housing color Option

Basic	Secondary
Dark Sand Grey RAL 7037	Silver Grey RAL 9022
	Sanded Black RAL 9005

Item	Light source	Lens	The manufacturer selected lens degree(°)θ1/2	Input voltage(V)	Typical operating current(mA)	Typical consumption(W)	Typical luminance(lm)	IK rate
<b>R3XB0128</b>	1x10W COB	R8	24°	24VDC 120/240	24V = 480 120V = 107 240V = 60	24V = 11.5 120V = 12.6 240V = 12.6	Cool white =1050 Warm white =956	07

