

REDEFINE SPECULAR

The P360 from Fiilex LED is a powerhouse in portable and compact lighting. This open-faced LED light fixture gives you intense specular output that allows you to shape or soften your light as necessary for the specific job at hand. The P360 boasts high functionality by harnessing Dynamic Color Tuning Technology, allowing you to move freely between different temperature light sources and take on the diverse world of existing ambient light. For image makers that demand portable lighting but aren't willing to sacrifice quality, the P360 can tackle a multitude of situations without the limiting drawbacks of conventional lighting technology.



FEATURES

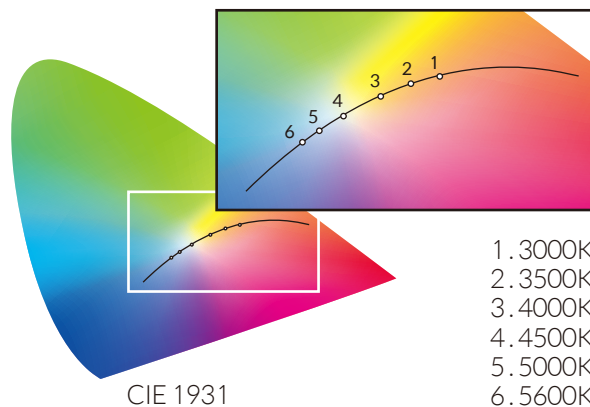
- Highly Portable Specular LED Light
- 350W Output Equivalent, only uses 90W
- 3000-5600K Continuous Tuning
- Broadband Full Spectrum LED Source
- CRI ≥93 over all Color Temperatures
- Dimming from 10 - 100%
- AC/DC Power Options (Battery Ready)
- Long Lifespan, No Bulbs to Replace
- Lightweight, Compact, and Easy for Travel
- Compatible with Existing Light Modifiers
- Virtually Heat Free & Cool to the Touch
- Flicker Free at Any Frame Rate
- Simple to Use Magnetic Accessory Mount
- Designed in USA, Assembled in USA/Taiwan

Powered By

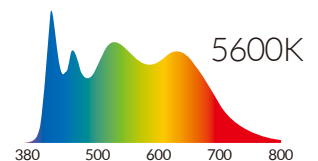
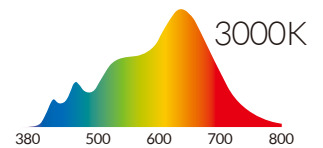


FULL SPECTRUM COLOR TUNING

The P360 has the ability to smoothly tune the spectrum of light, producing any color temperature of white light between 3000 - 5600K (Tungsten to Daylight) with an unbelievably high CRI.



1. 3000K
2. 3500K
3. 4000K
4. 4500K
5. 5000K
6. 5600K

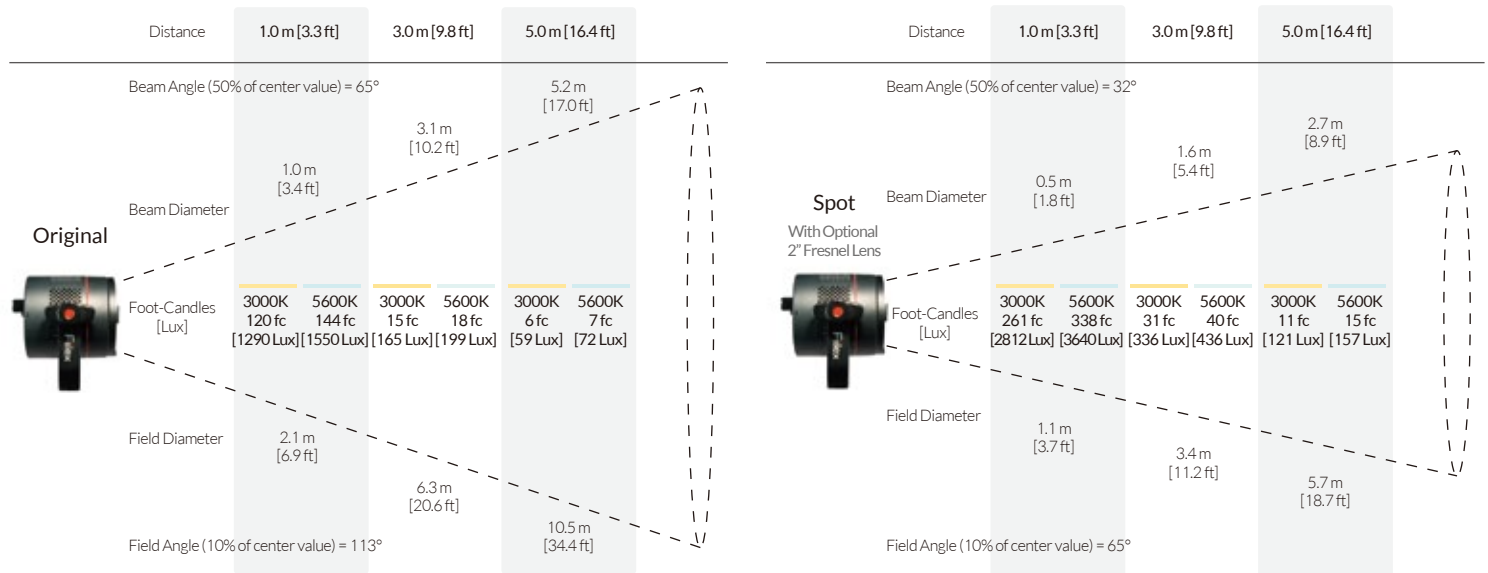


CRI Measurement*	R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15	CRI Ra**	CRI Extended**	TLCI Results
3000K	97	98	91	94	98	97	96	96	90	89	92	87	96	93	95	96	94	95
5600K	96	97	95	96	95	95	97	95	77	88	94	84	95	97	94	96	93	97

*Values in this table are typical.

**CRI Ra is the averaged result of R1 to R8; CRI Extended is the averaged value of R1 to R15.

PHOTOMETRIC DATA



SPECIFICATIONS

Size (without Barndoor)	4" (Diameter) x 4.7" (Length)
Weight (Includes Yoke)	1.6 lbs / 0.74 kg
LED	Dense Matrix LED
Thermal Design	Advanced Vapor Cooling System
CCT Range	3000-5600K Continuous Tuning
CRI	≥93
Power Consumption	90W Max / Comparable in Output to 350W Tungsten
Power Input	12 to 28 V DC
AC Adapter	100-240V AC, 50/60Hz (In) / 24V DC, 90W max. (Out)
Operating Temperature	32 to 104°F / 0 to 40 °C

OPTIONS

The P360 is available in a variety of travel kits.



A variety of light modifiers and accessories are available for the P360. Find the rest on our website



Dome Diffuser



Fresnel Lens



Soft Box

Visit www.fiilex.com for more info.