

REDEFINE SPECULAR

The P360EX redefines what is possible in an LED light, powerful, efficient, durable, and controllable. It is rare for a light to work just as well in the studio as outside in the elements, but the P360EX does just that. Built in color tunability, and 20% brighter than previous models, the P360EX is an ideal light for unideal situations.

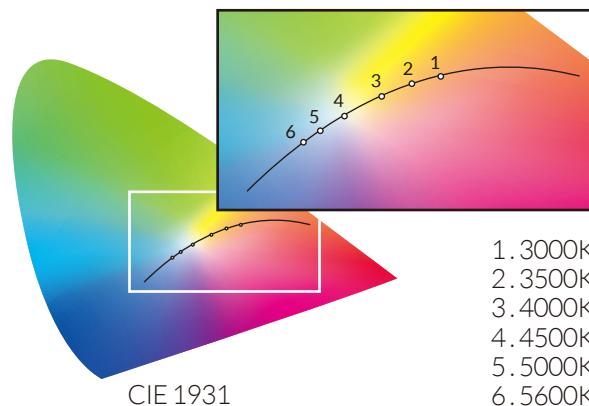


FEATURES

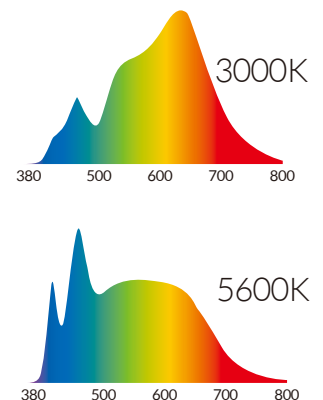
- 400W Equivalent Output (Tungsten) - Draws 90W
- Color Temperature Range 3000-5600K
- Full Spectrum Light Quality - No Spikes
- Dimming (100%-10%)
- Flicker Free at any Frame Rate
- Single Point Light Source
- Solid State Technology - No Bulbs to Replace
- Does not Emit UV Light/Radiation
- DMX Control (w/ Optional DMX Connection Box)
- IP-24 Water Resistant
- Compatible with Broadcast Batteries
- Lightweight, Compact, Easy for Travel

FULL SPECTRUM COLOR TUNING

The P360EX 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.

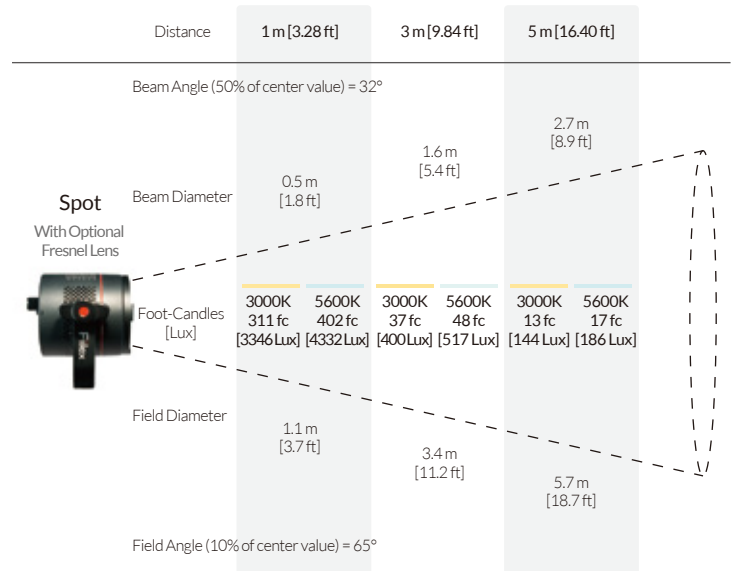
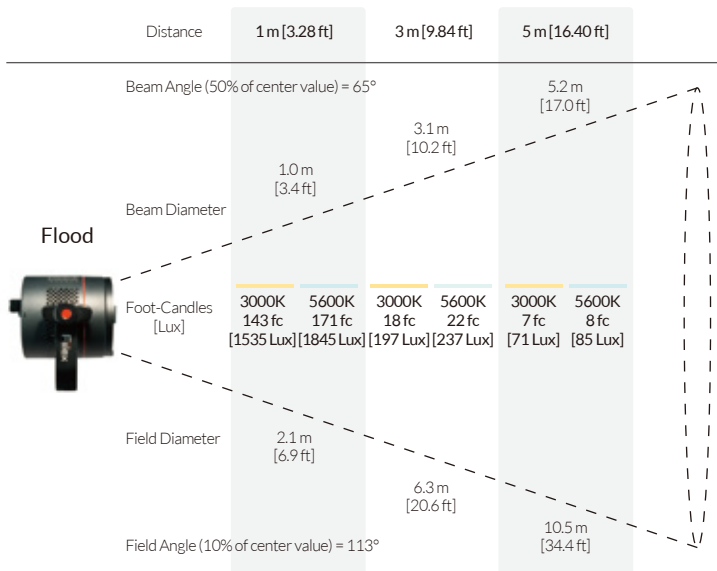


1. 3000K
2. 3500K
3. 4000K
4. 4500K
5. 5000K
6. 5600K



CRI Measurement	R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15	CRI Ra	CRI Extended	TLCI Results
3000K	94	95	94	94	95	97	97	93	87	99	92	96	94	95	94	95	95	99
5600K	96	96	88	89	96	95	91	89	84	90	89	91	98	93	94	93	92	94

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	Continuous from 3000K to 5600K
Dimming	100-10%
CRI	>92
Power Consumption	90W Max / Comparable in Output to 400W Tungsten
Power Input	12 to 28 V DC
AC Adapter	100-240V AC, 50/60Hz (In) / 19V DC, 90W max. (Out)
Operating Temperature	32 to 104°F / 0 to 40 °C

OPTIONS

The P360EX is available in K302 Lighting Kit.

A variety of light modifiers and accessories are available for the P360EX. Find the rest on our website



DMX Connection Box



P2Q Converter Kit



Gel Holder

Visit www.fiilex.com for more info.