



The **T365** model features the 5" Zoom Fresnel, a powerful attachment that narrows the light's output, increasing intensity by 800% at full focus.

Each fixture is also DMX512 compatible, allowing users to operate them remotely via the Fiilex DMX Controller or any standard DMX board.

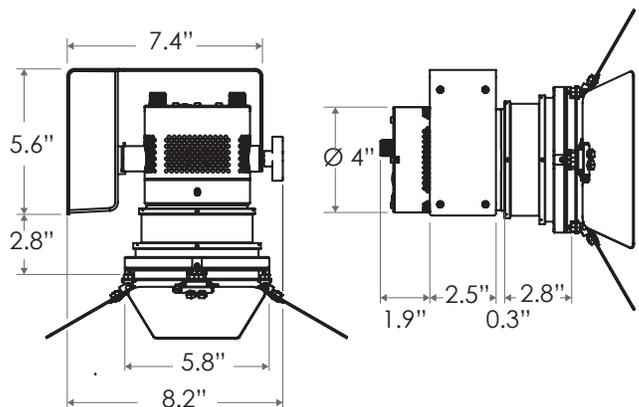
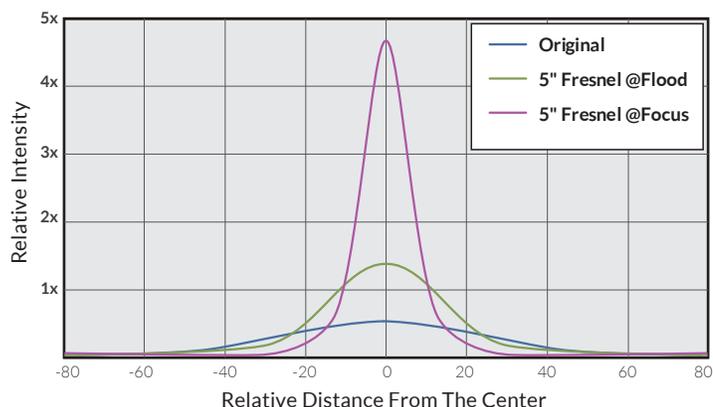
In addition to being extremely low-profile, these 85W lights boast many of the same advanced control features of the Fiilex second generation P-Series, including wide-gamut color tuning, full dimming, and hue adjustment. At every setting these lights maintain excellent CRI (95 Typical). Fixtures are also available in white for better integration into mixed-use spaces.



FEATURES

- 5" zoom fresnel with a beam range of 12° - 35°
- Designed for DMX track (3-CH: intensity, CCT, hue)
- Dims to 0% without flicker or color shift
- 2800-6500K continuous CCT tuning
- High CRI values at every color temperature
- ±0.25 green/magenta adjustment
- Precise color calibration for consistent quality
- 300W tungsten output (85W draw)
- Less than 8" of clearance required
- Lightweight (less than 4 lbs)
- Integrated power supply

BEAM PROFILE



SPECIFICATIONS

Fresnel Size	5" zoom lens
Beam Angle	12° - 35°
CCT Range	2800 - 6500K continuous tuning
CRI	95 typical
TLCI	90 typical
Hue	±0.25 green/magenta
Dimming	100% - 0% flicker free
Light Engine	Dense Matrix LED
Power Draw	85W max
AC Input	120V AC, 60Hz
DMX Control	3-CH (intensity, CCT, hue)
Display Type	OLED
Weight	3.84lbs / 1.74kg
Size (L x W x H)	8.8" x 7.5" x 8.5" / 22.4cm x 19.1cm x 21.6cm
Mount	Locking DMX track attachment
Thermal Design	Advanced vapor cooling system (fan cooled)
Acoustic Noise	22.7dB (professional recording studio level)
Operating Temperature	32° - 104°F / 0° - 40°C

PHOTOMETRIC DATA

