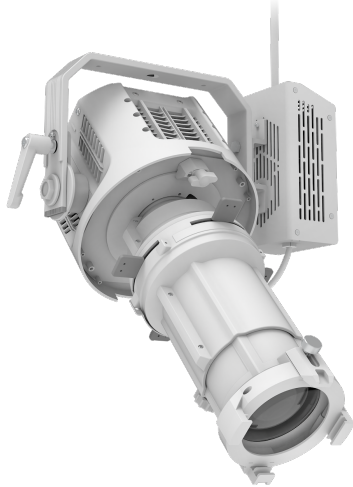


P5L Ellipsoidal Light (Clamp)

175W LED/ 19° / 36° / 50°



ORDERING GUIDE

CXP5L - - - - **CLP** - **PSV** -

Field Angle

19 19°
36 36°
50 50°

Mode

CLR All Modes
EZ All EZ Modes
RGB RGB Mode Only
CCT Tunable CCT Mode Only
3200 Fixed 3200K
5600 Fixed 5600K

Finish

WH White
BK Black

Mount

CLP Clamp Mount

Power Supply & Control

PSV Power Supply

Plug/Connection

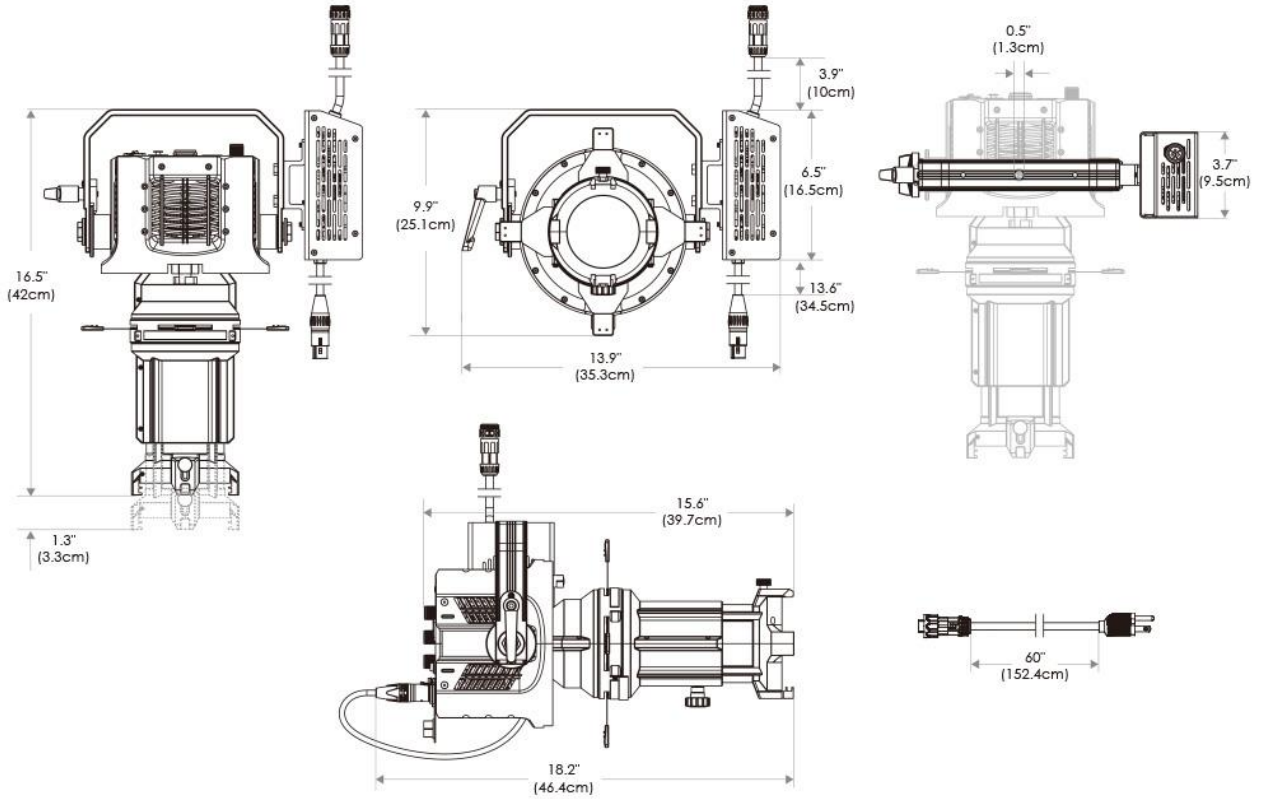
US US 120V
EU EU 220V

SPECIFICATIONS

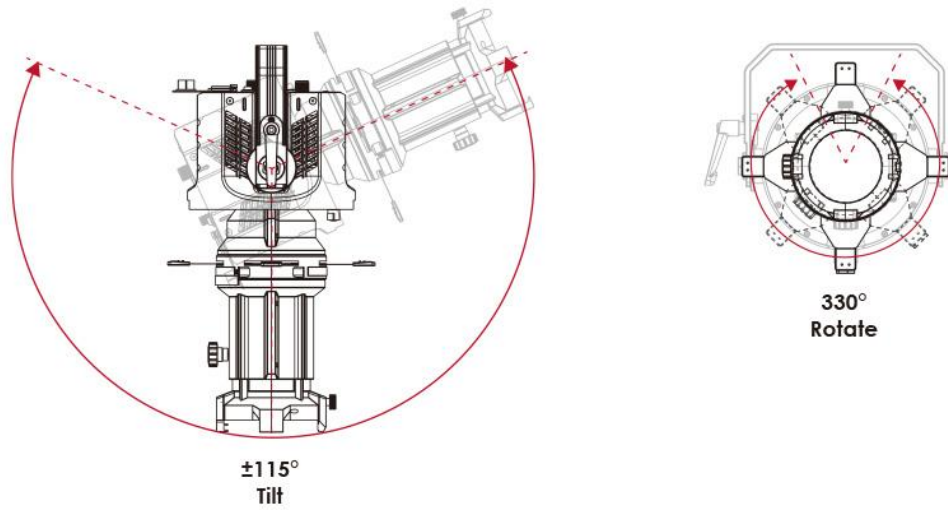
Beam Angle	19° / 36° / 50°
CRI / TLCI	95/90 typical (in CCT Mode of 2800K-6500K)
Dimming	100% - 0% flicker free
Power Draw	175W max
AC Input	100 - 240V AC, 50 - 60Hz
Remote Control	DMX 512
Cooling	Fan Cooled
Acoustic Noise	21 dBA
Operating Temp.	32 - 104°F (0 - 40°C)
Weight (Fixture + Power Supply)	12.3lb / 5.6kg
Gobo Size	Diameter: M Size (66mm)
	Max Image: 48mm
	Max Thickness: 1mm

- Cine-Grade Light Quality
- Point-Source LED
- DMX Controllable
- 175W Power Draw
- Carries Four Shutter Blades

MECHANICAL FIGURES

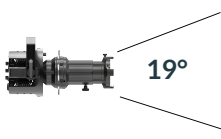


TILT/ROTATION

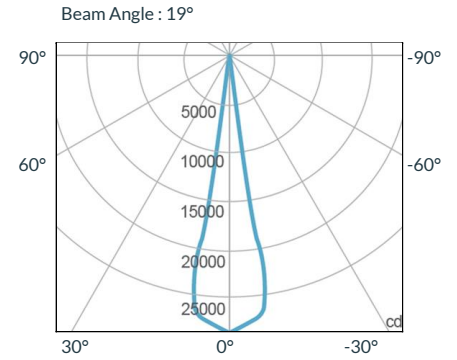


PHOTOMETRIC DATA

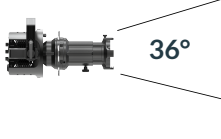
19 Degree



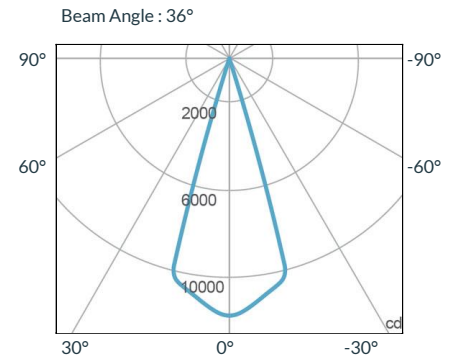
Distance		3' (~0.9 m)	10' (~3.0 m)	15' (~4.6 m)
@3200K	fc	3754	306	151
	lux	40408	3294	1626
@5600K	fc	4121	336	166
	lux	44359	3617	1787
Beam Diameter		Ø 0.9' (~0.3m)	Ø 3.1' (~0.9m)	Ø 4.6' (~1.4m)



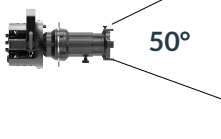
36 Degree



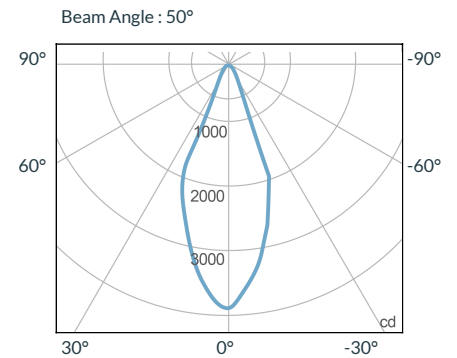
Distance		3' (~0.9 m)	10' (~3.0 m)	15' (~4.6 m)
@3200K	fc	1454	124	60
	lux	15651	1335	646
@5600K	fc	1629	138	68
	lux	17535	1486	732
Beam Diameter		Ø 1.7' (~0.5m)	Ø 5.6' (~1.7m)	Ø 8.4' (~2.6m)



50 Degree



Distance		3' (~0.9 m)	10' (~3.0 m)	15' (~4.6 m)
@3200K	fc	477	43	21
	lux	5135	463	227
@5600K	fc	557	46	20
	lux	5996	496	216
Beam Diameter		Ø 1.9' (~0.6m)	Ø 6.3' (~1.9m)	Ø 9.6' (~2.9m)



MODE DESCRIPTION

Mode Description	Available Modes
- CLR	All Modes (8 bit and 16 bit)
- EZ	All EZ Modes (8 bit) (EZ CCT / EZ HSI / EZ RGBW / EZ RGB / EZ ICTHS / EZ ICT RGBW / EZ 3200K / EZ 5600K)
- RGB	EZ RGB (8 bit)
- CCT	EZ CCT (8 bit)
- 3200	EZ 3200K (8 bit)
- 5600	EZ 5600K (8 bit)

See Downloads portion of webpage for full DMX profiles