

W360 Interior Landscape / Aquascape Light

80W LED / 15°



- Plant / Coral Focused Light Spectrum
- High-Intensity Point Source LED
- Low-Profile
- DMX Controllable
- Also Available with Other Optics

ORDERING GUIDE

KSW360S - - - - -

Spectrum

AMZ Amazon Sun (4000 - 6500K)
TB Tuna Blue (10000 - 20000K)

Finish

WH White
BK Black

Mount

TOX w/ O-type DMX Track Adapter
TON w/ O-type Non-DMX Track Adapter
CLP w/ Clamp Mount
TG w/ G-type Track Adapter
TEX w/ E-type DMX Track Adapter Legacy product

Power Supply & Control

PS Power Supply
● US ● EU
PSX Power Supply w/ DMX
 (compatible with TOX/TEX mount)
● US ● EU

Plug/Connection

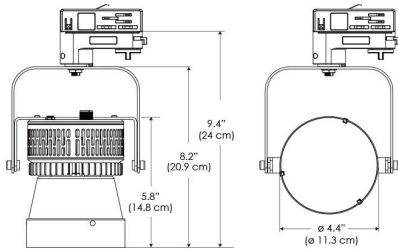
US US 120V
EU EU 220V

SPECIFICATIONS

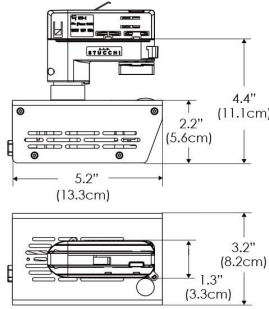
Beam Angle	15°
Spectrum Type	AMZ : Plant Flourish & Growth
	TB : Coral Health & Growth
Control	Intensity (0% - 100%), CCT
LED Source	DiCon Dense Matrix LED
Power Draw	80W max
AC Input Voltage	100 - 240V AC, 60Hz
Cooling	Fan Cooled
Operating Temperature	32 - 104°F (0 - 40°C)
Fixture Weight	1.3lb (~0.6kg)
Power Supply Weight	1.0lb (~0.4kg)

MECHANICAL FIGURES

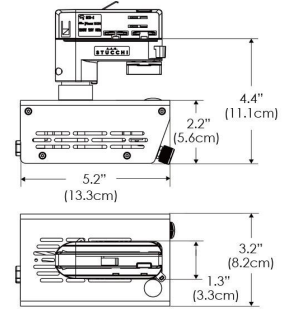
W360S-TOX/TON



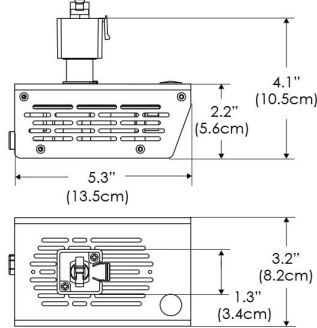
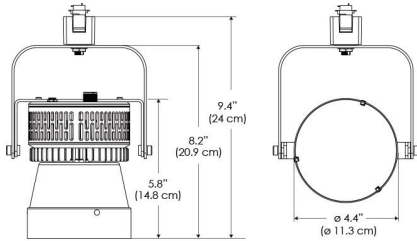
PS



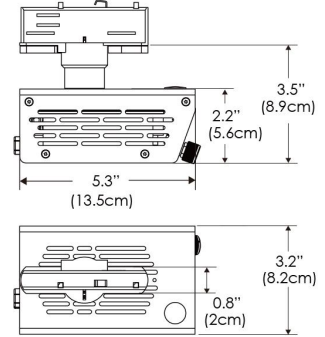
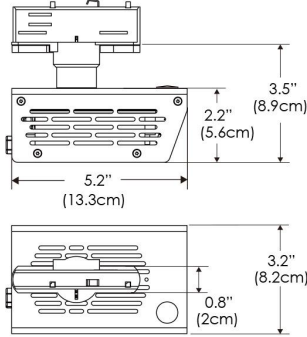
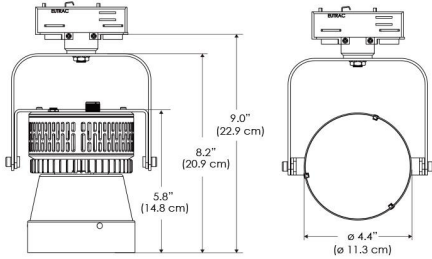
PSX



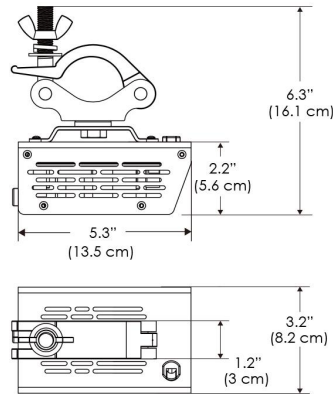
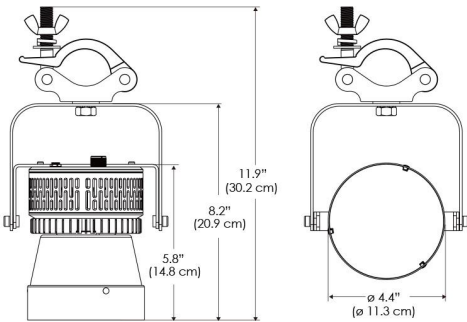
W360S-TG



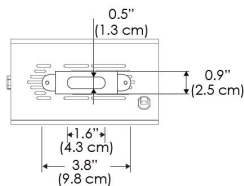
W360S-TEX



W360S-CLP



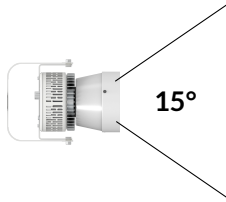
Mounting Bracket Dimensions ALL-CLP



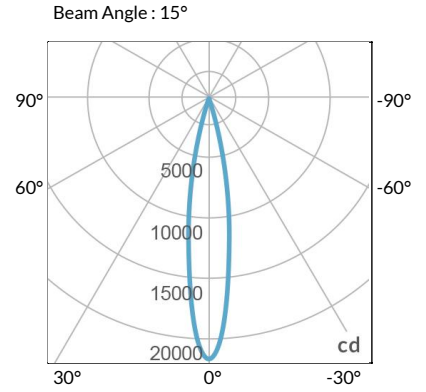
*All -CLP configuration models come with standard DC cables of 6 inches and AC cables of 10 ft.

PHOTOMETRIC DATA

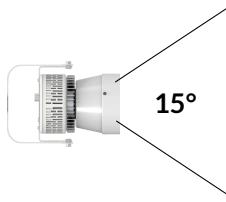
AMZ



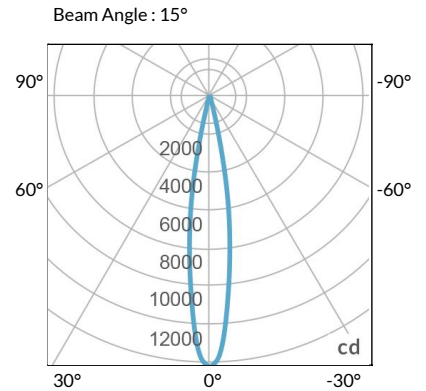
Distance		3' (~0.9 m)	5' (~1.5 m)	10' (~3.0 m)
@4000K	fc	440	134	63
	lux	4728	1438	672
@6500K	fc	445	136	64
	lux	4786	1456	680
Beam Diameter		Ø 3.8' (1.2m)	Ø 6.1' (1.9m)	Ø 9.1' (2.8m)



TB



Distance		3' (~0.9 m)	5' (~1.5 m)	10' (~3.0 m)
@10000K	fc	156	69	33
	lux	1675	738	353
@20000K	fc	89	39	19
	lux	953	418	199
Beam Diameter		Ø 3.8' (1.2m)	Ø 6.1' (1.9m)	Ø 9.1' (2.8m)



DMX FOOTPRINT

Amazon Sun		
Channel	1	Intensity
	2	CCT (4000-6500k)

Tuna Blue		
Channel	1	Intensity
	2	CCT (10000-20000k)
	3	Violet
	4	Red
	5	Green