

Eclipse FS - FULL (14°) - STUDIO MODE

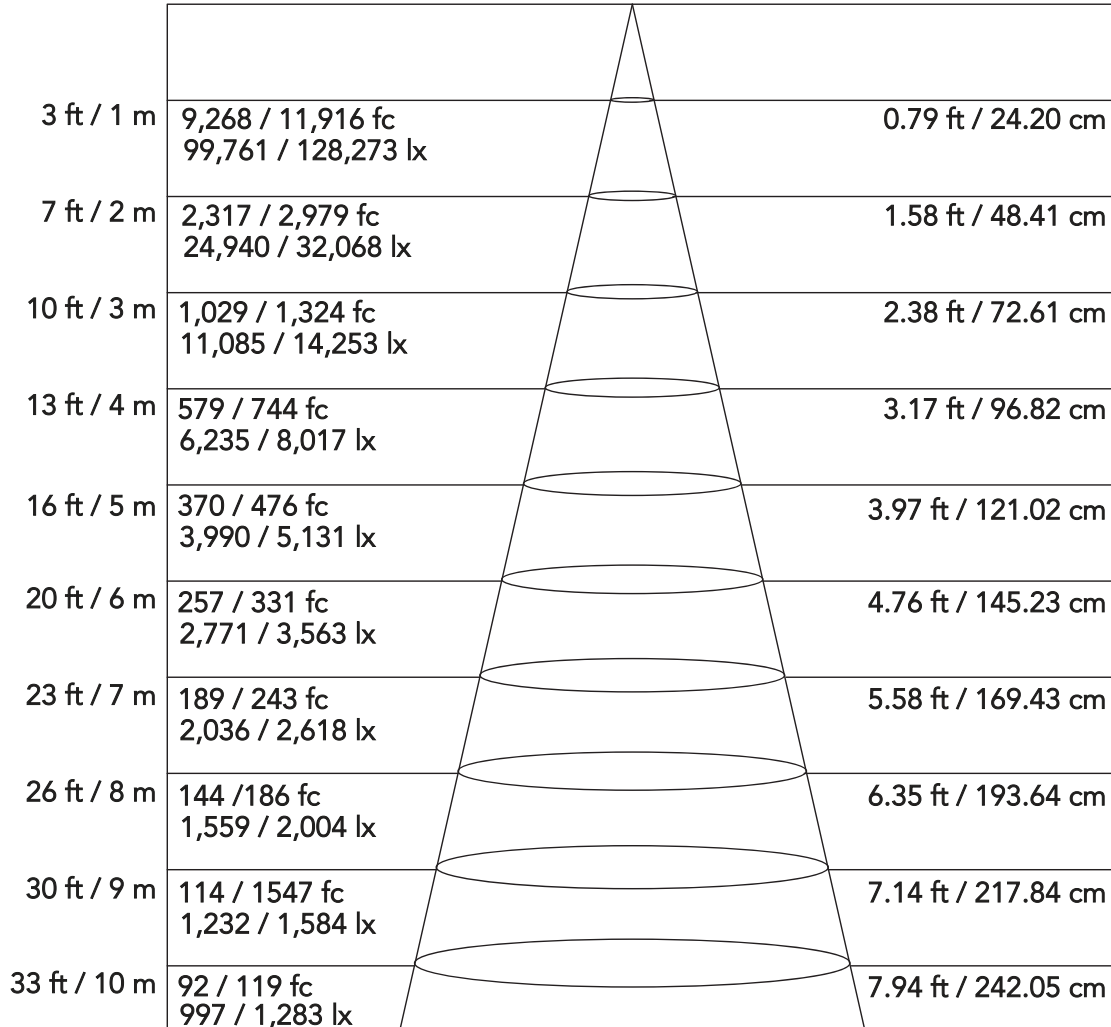
High power full spectrum LED ellipsoidal



PROLIGHTS

Photometrics

Flux out: 4,725 lm



Height

E avg / E max

Angle: 14°

Diameter

Note: the curves indicate the illuminated area and the average illumination when the luminaire is at different distance

Eclipse FS - FULL (19°) - STUDIO MODE

High power full spectrum LED ellipsoidal



PROLIGHTS

Photometrics

Flux out: 4,915 lm

3 ft / 1 m	5,190 / 6,298 fc 55,872 / 67,793 lx		1.08 ft / 33.08 cm
7 ft / 2 m	1,297 / 1,574 fc 13,968 / 16,948 lx		2.17 ft / 66.16 cm
10 ft / 3 m	576 / 699 fc 6,208 / 7,533 lx		3.25 ft / 99.23 cm
13 ft / 4 m	324 / 393 fc 3,492 / 4,237 lx		4.34 ft / 132.31 cm
16 ft / 5 m	207 / 2,519 fc 2,235 / 27,121 lx		5.42 ft / 165.39 cm
20 ft / 6 m	144 / 174 fc 1,552 / 1,883 lx		6.51 ft / 198.47 cm
23 ft / 7 m	105 / 128 fc 1,140 / 1,384 lx		7.59 ft / 231.55 cm
26 ft / 8 m	81 / 98 fc 873 / 1,059 lx		8.68 ft / 264.63 cm
30 ft / 9 m	64 / 77 fc 689 / 836 lx		9.76 ft / 297.70 cm
33 ft / 10 m	51 / 62 fc 558 / 677 lx		10.85 ft / 330.78 cm
Height	E avg / E max	Angle: 19°	Diameter

Note: the curves indicate the illuminated area and the average illumination when the luminaire is at different distance

Eclipse FS - FULL (26°) - STUDIO MODE

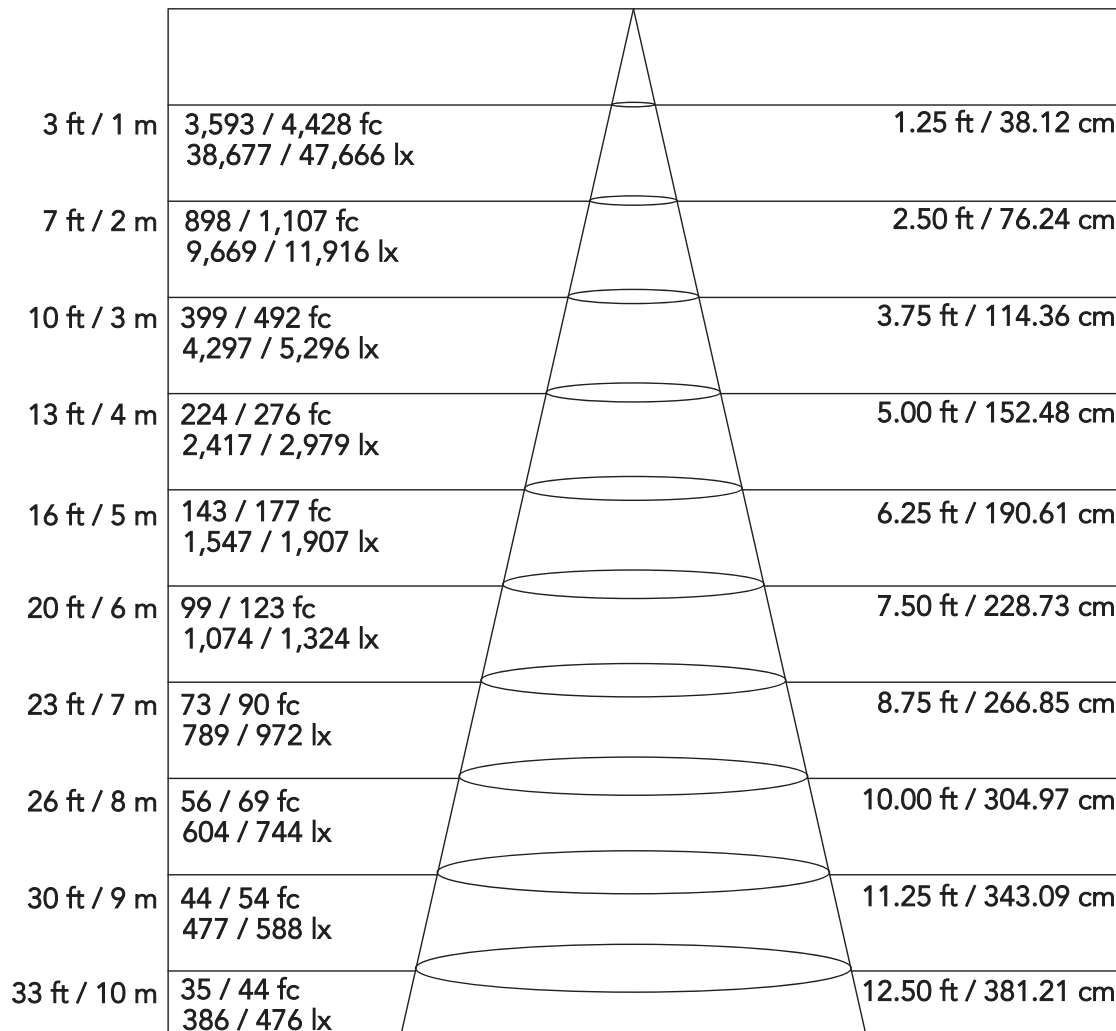
High power full spectrum LED ellipsoidal



PROLIGHTS

Photometrics

Flux out: 4,591 lm



Height

E avg / E max

Angle:26°

Diameter

Note: the curves indicate the illuminated area and the average illumination when the luminaire is at different distance

Eclipse FS - FULL (36°) - STUDIO MODE

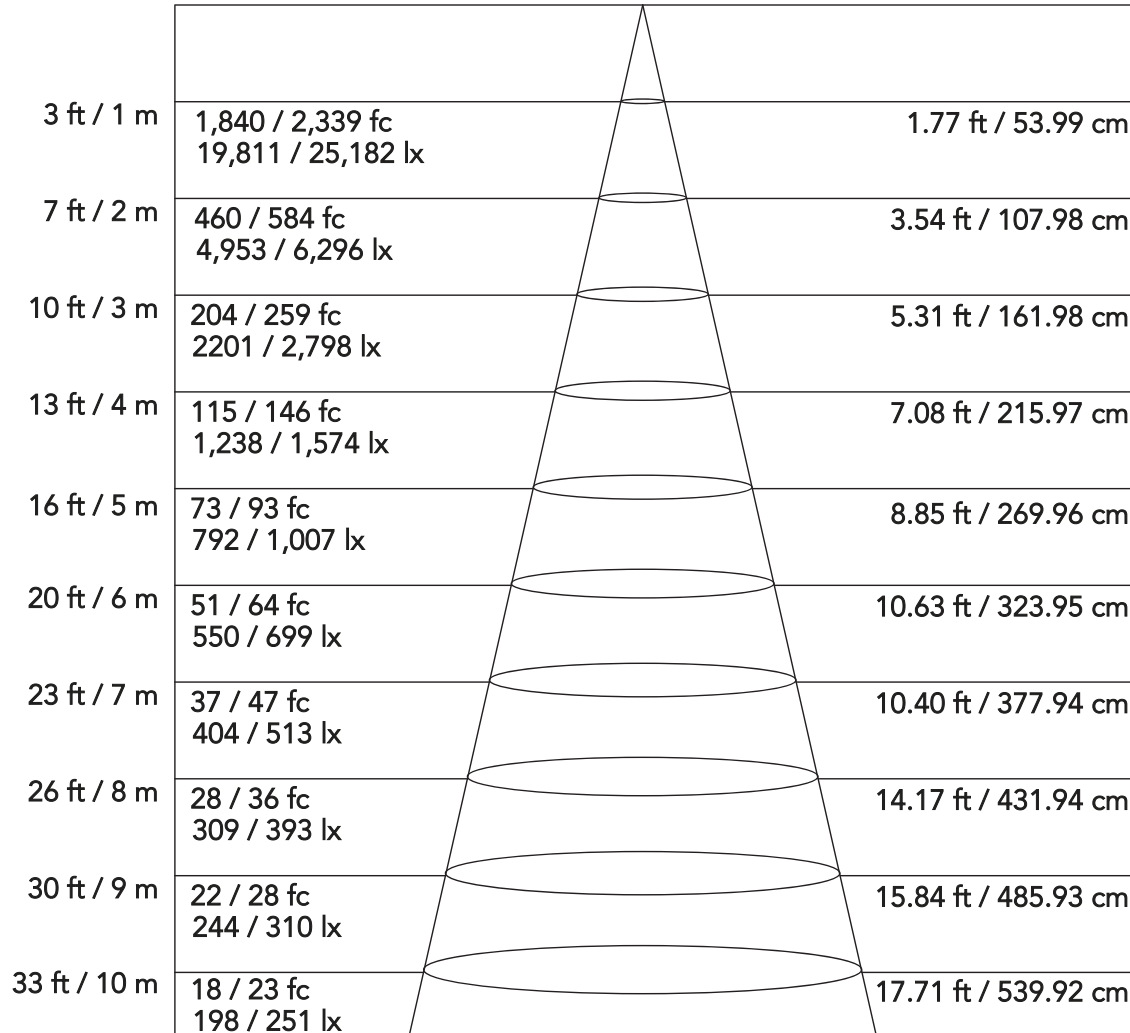
High power full spectrum LED ellipsoidal



PROLIGHTS

Photometrics

Flux out: 4,787 lm



Height

E avg / E max

Angle: 36°

Diameter

Note: the Curves indicate the illuminated area and the average illumination when the luminaire is at different distance

Eclipse FS - FULL (50°) - STUDIO MODE

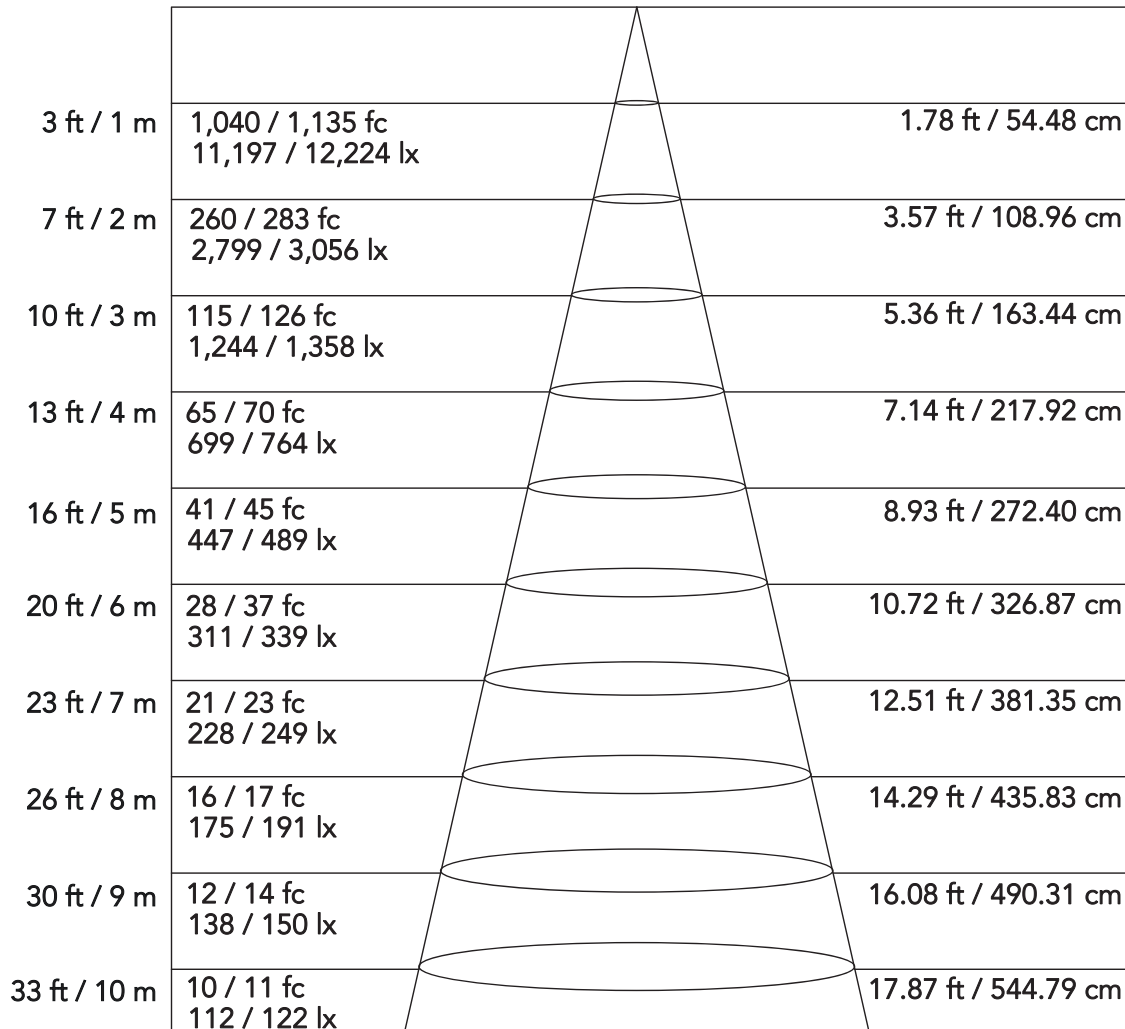


PROLIGHTS

High power full spectrum LED ellipsoidal

Photometrics

Flux out: 2,705 lm



Height

E avg / E max

Angle: 50°

Diameter

Note: the curves indicate the illuminated area and the average illumination when the luminaire is at different distance