

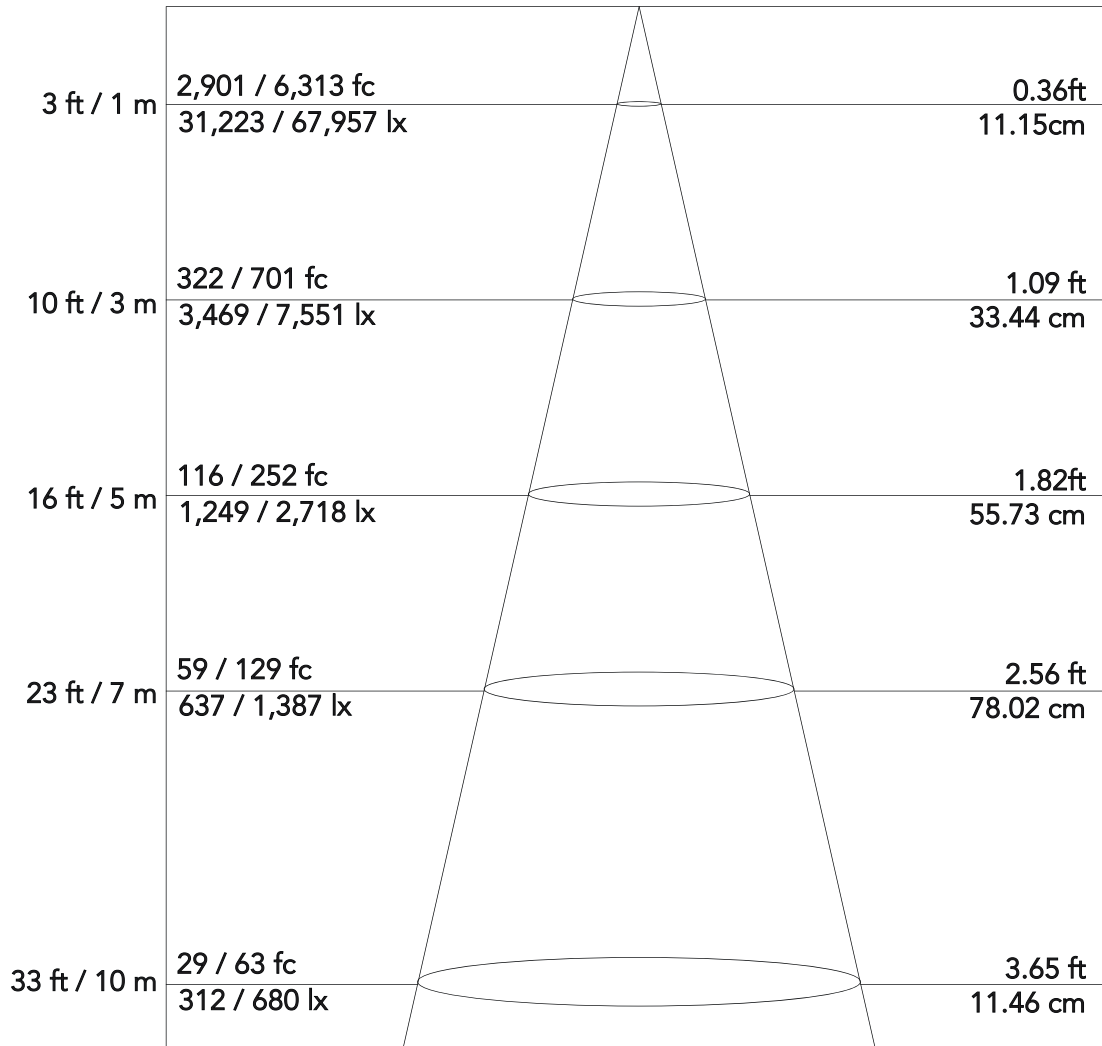
Pixie Zoom - FULL (6°)

60 W IP65 single source full colour zoom PAR



Photometrics

Flux out: 479.6 lm



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

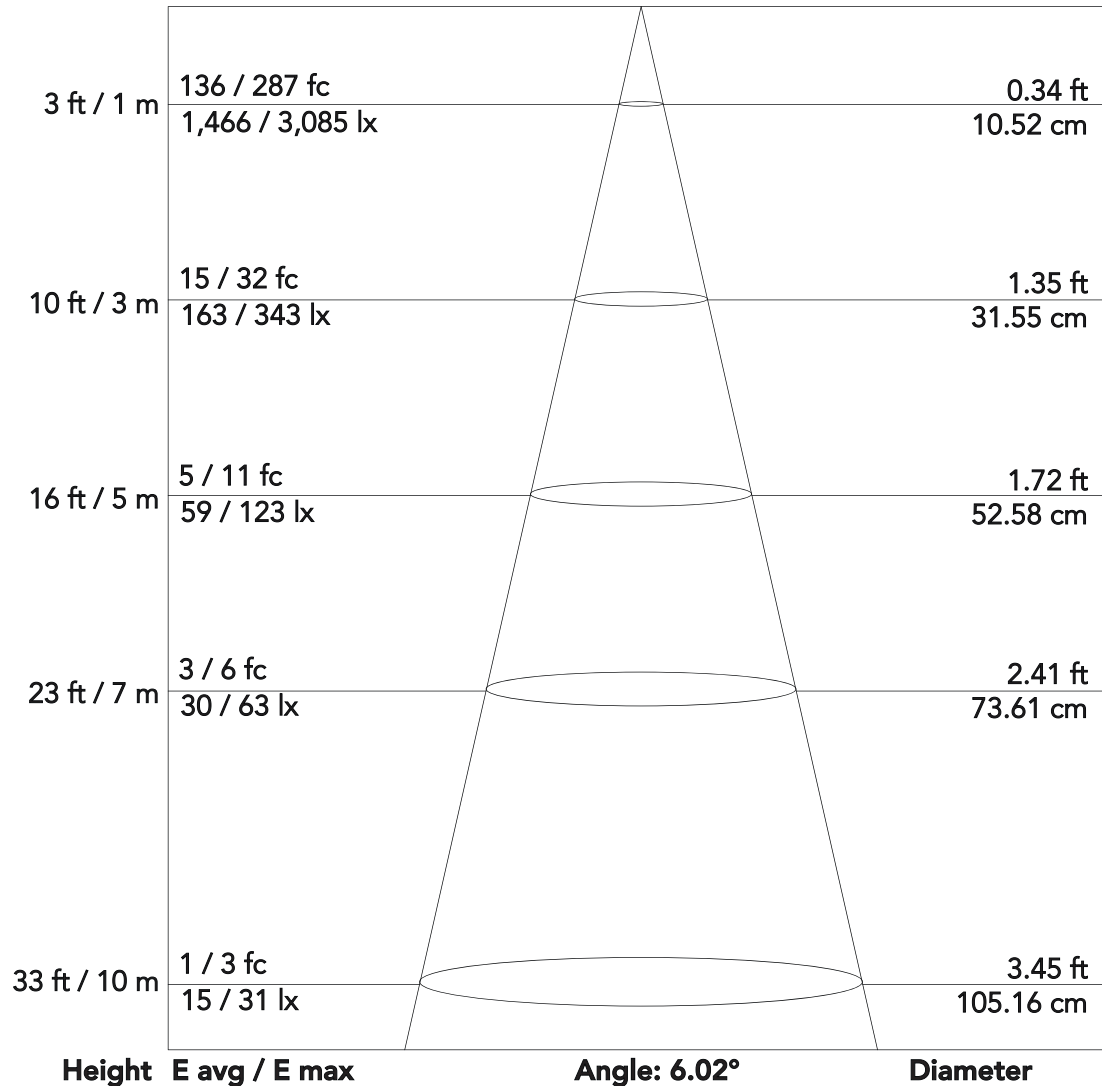
Pixie Zoom - BLUE (6°)

60 W IP65 single source full colour zoom PAR



Photometrics

Flux out: 22.51 lm



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

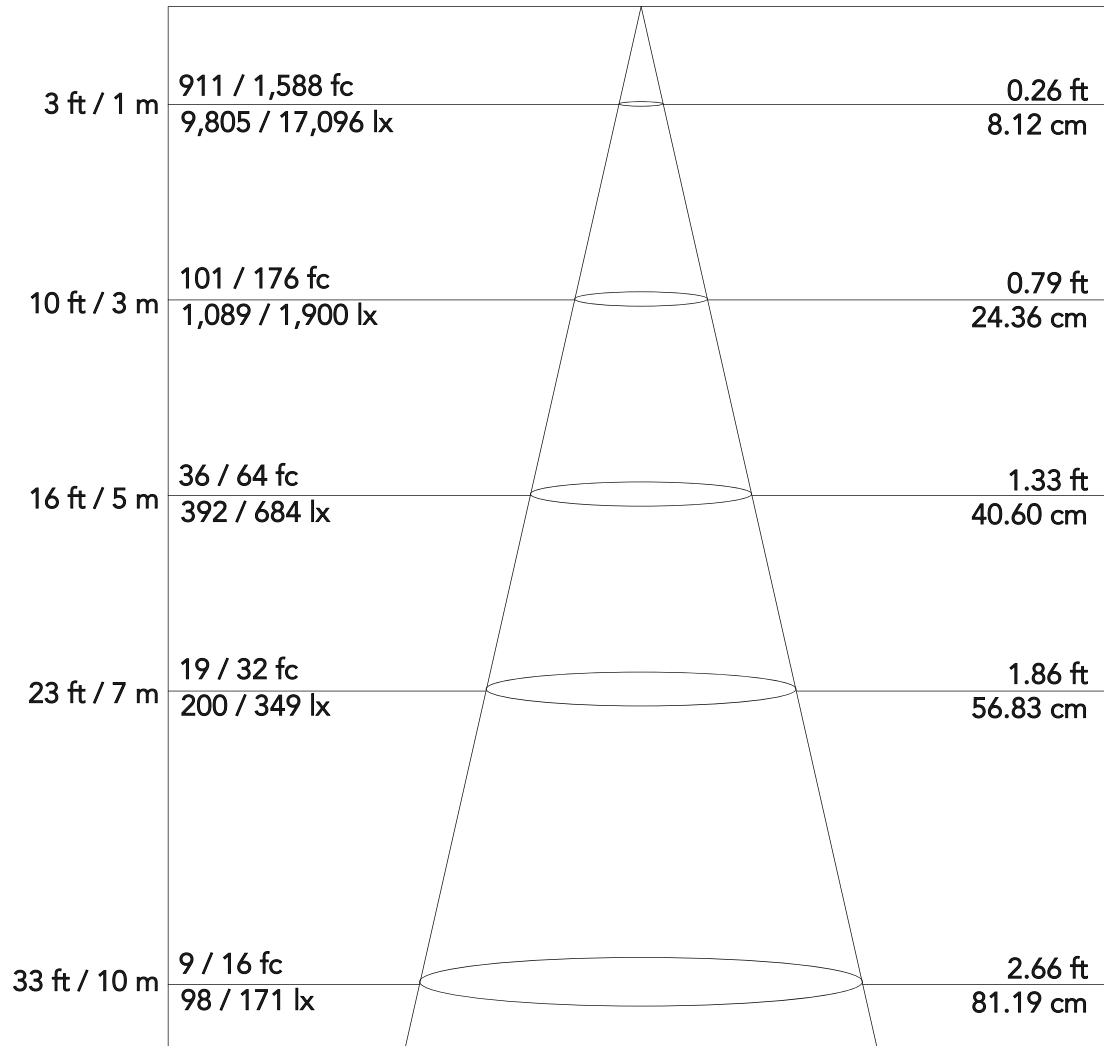
Pixie Zoom - GREEN (6°)

60 W IP65 single source full colour zoom PAR



Photometrics

Flux out: 84.6 lm



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

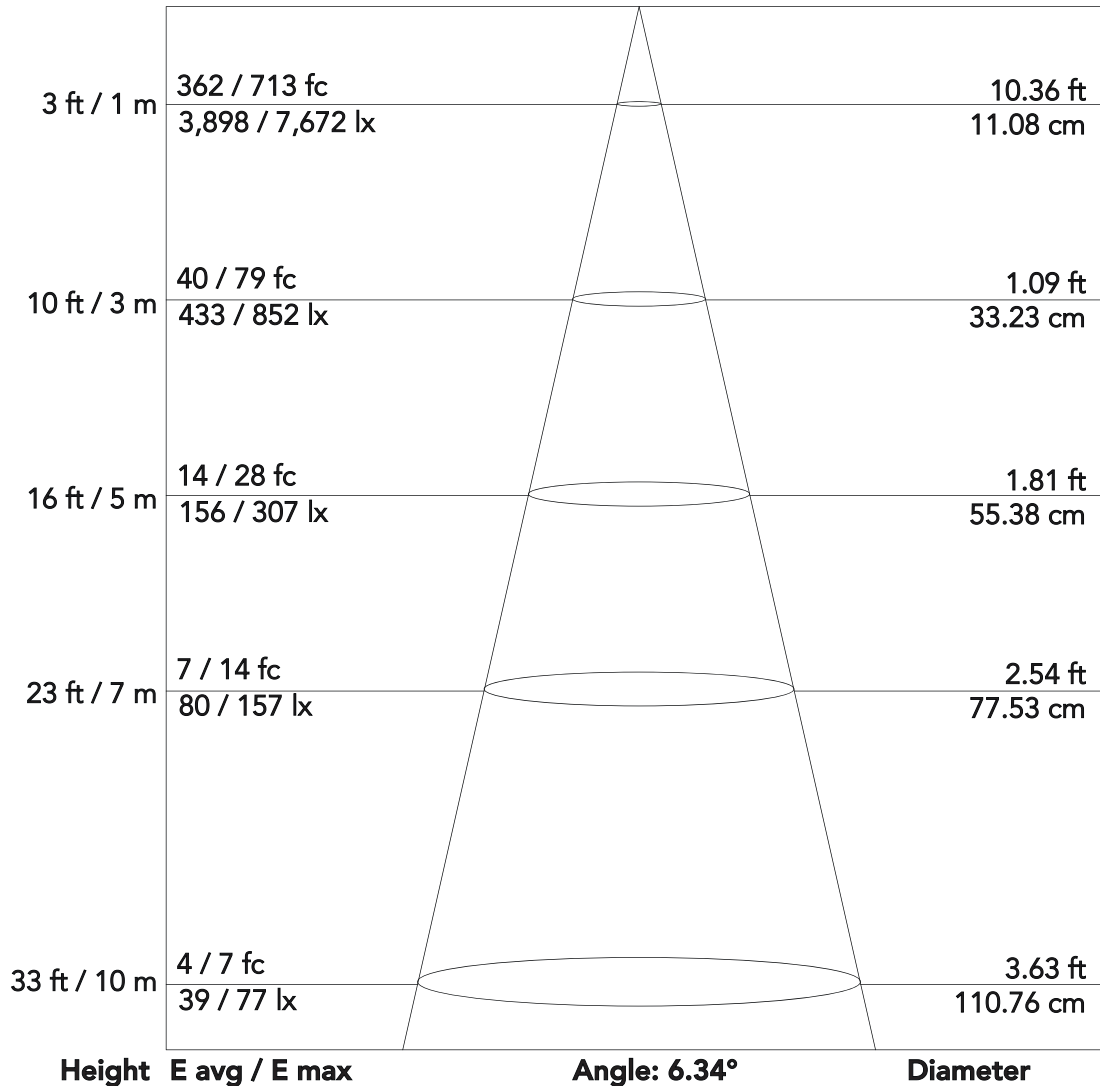
Pixie Zoom - RED (6°)

60 W IP65 single source full colour zoom PAR



Photometrics

Flux out: 59.88 lm



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

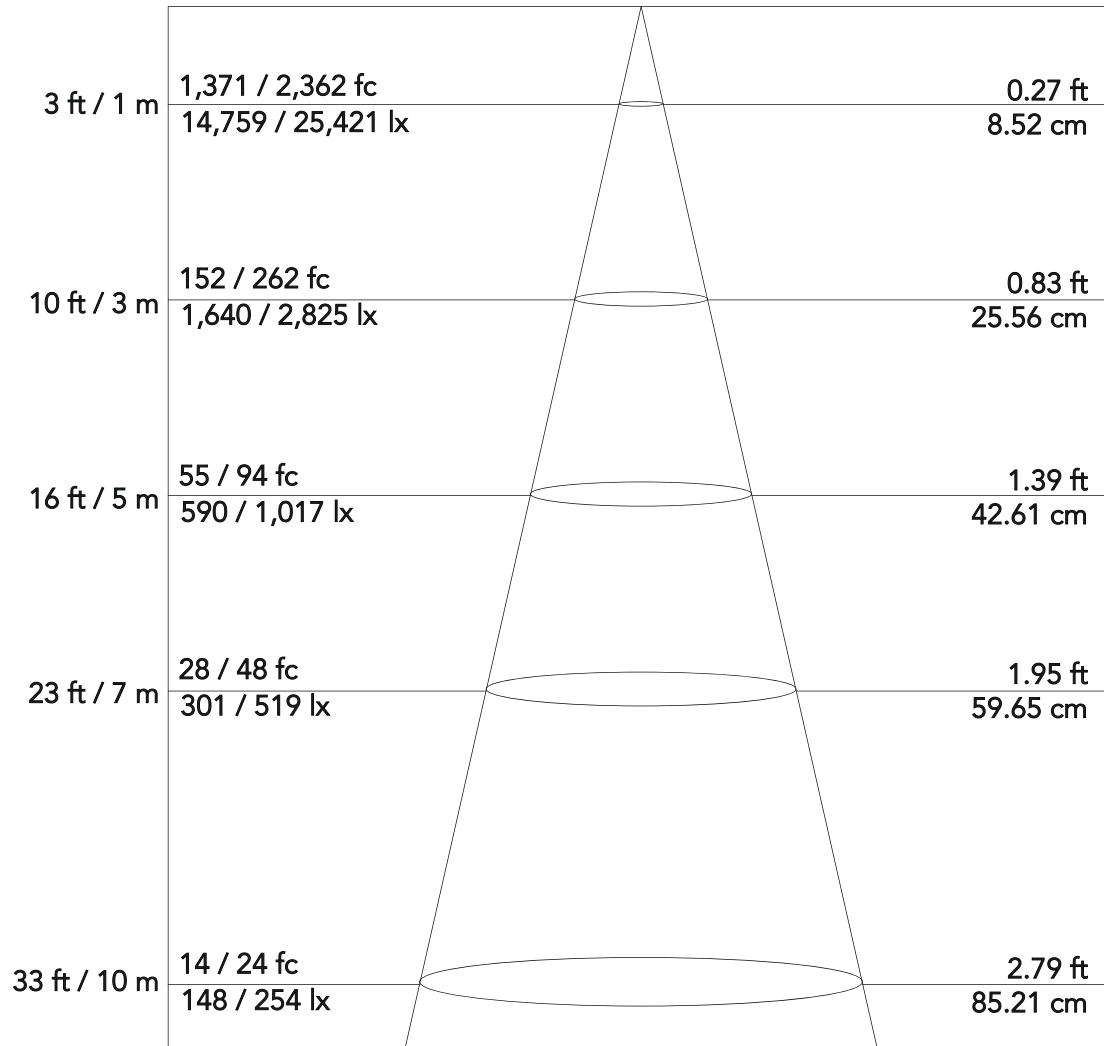
Pixie Zoom - WHITE (6°)

60 W IP65 single source full colour zoom PAR



Photometrics

Flux out: 127.4 lm



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

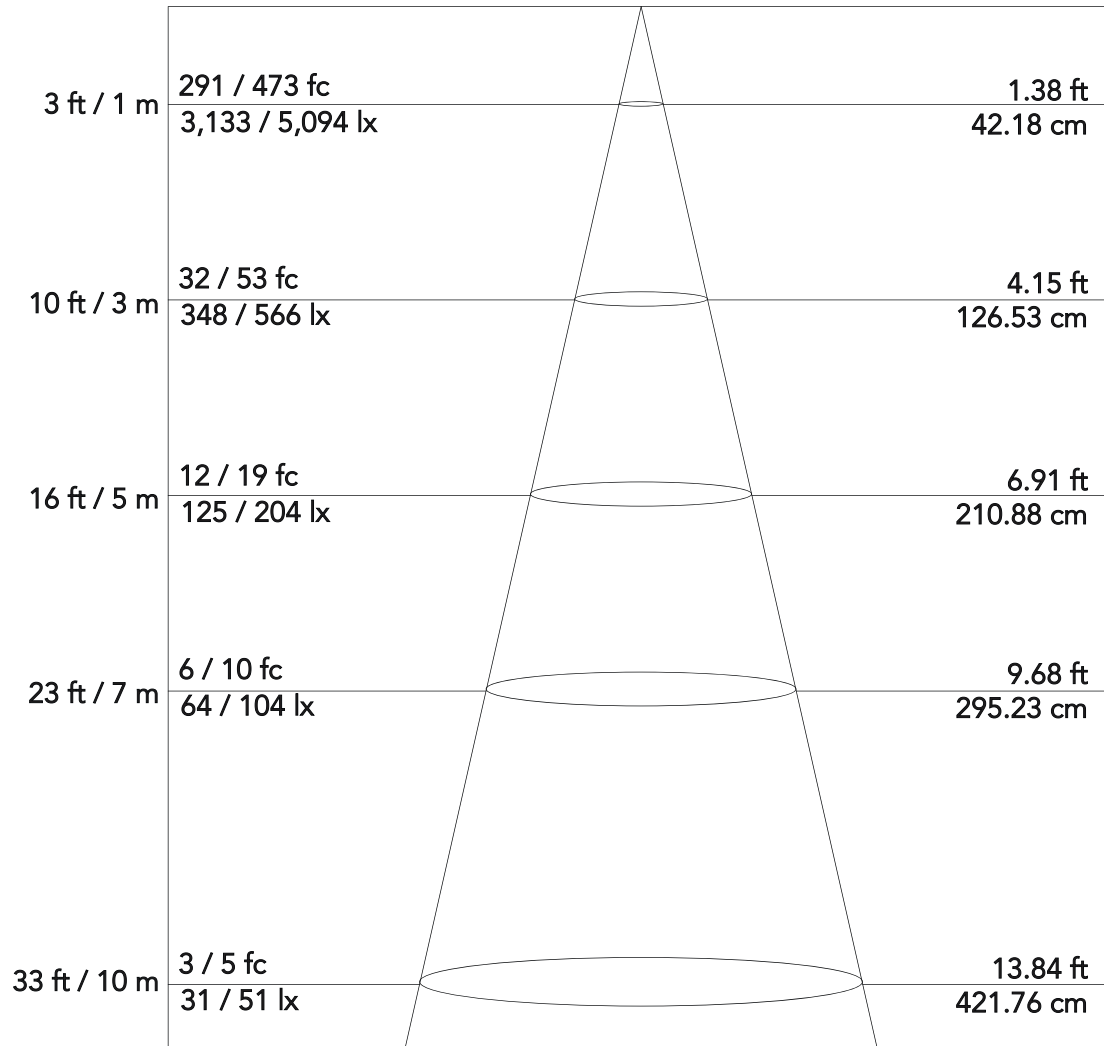
Pixie Zoom - FULL (23°)

60 W IP65 single source full colour zoom PAR



Photometrics

Flux out: 444.7 lm



Height E avg / E max

Angle: 23.82°

Diameter

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

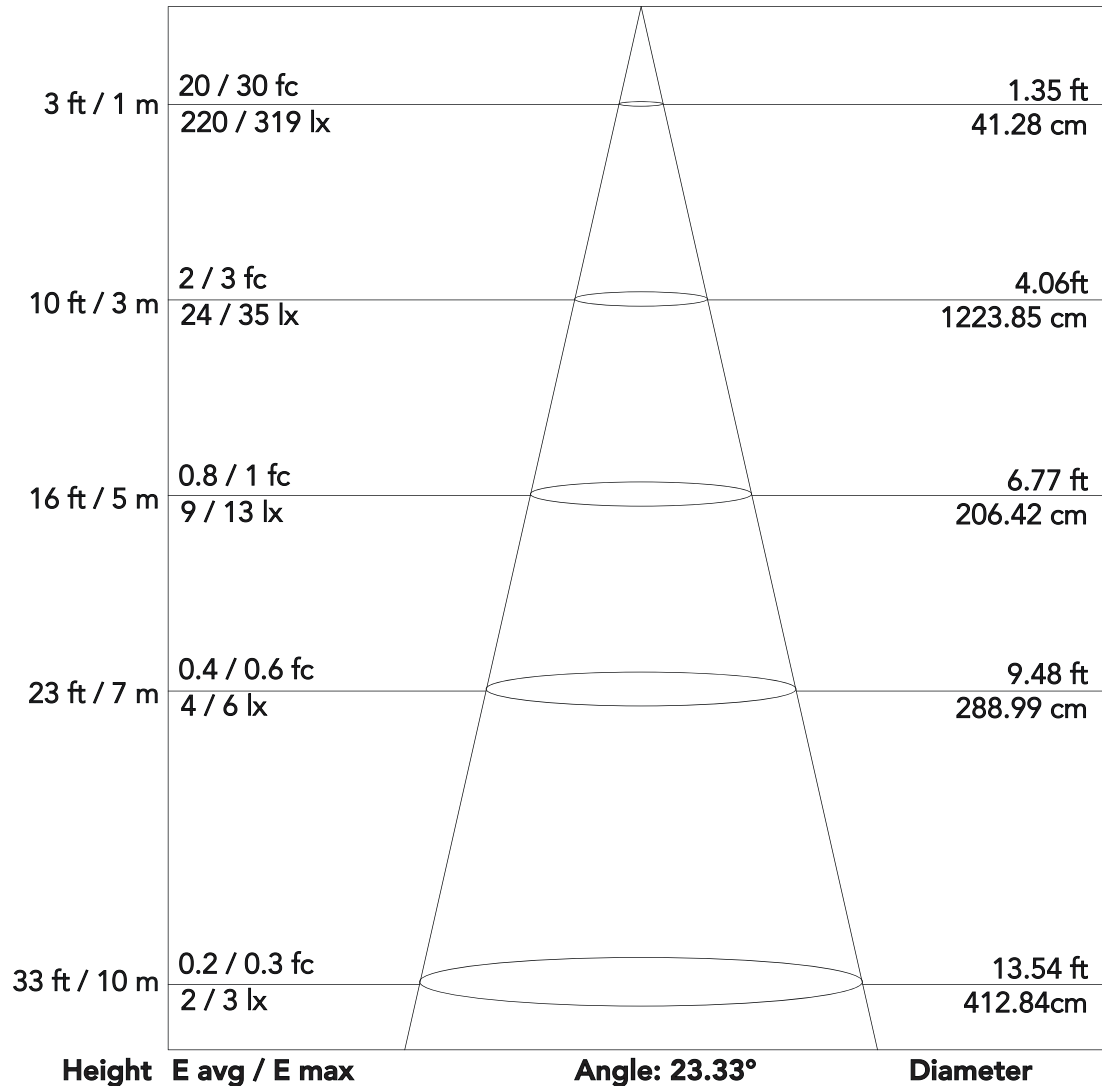
Pixie Zoom - BLUE (23°)

60 W IP65 single source full colour zoom PAR



Photometrics

Flux out: 31.21 lm



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

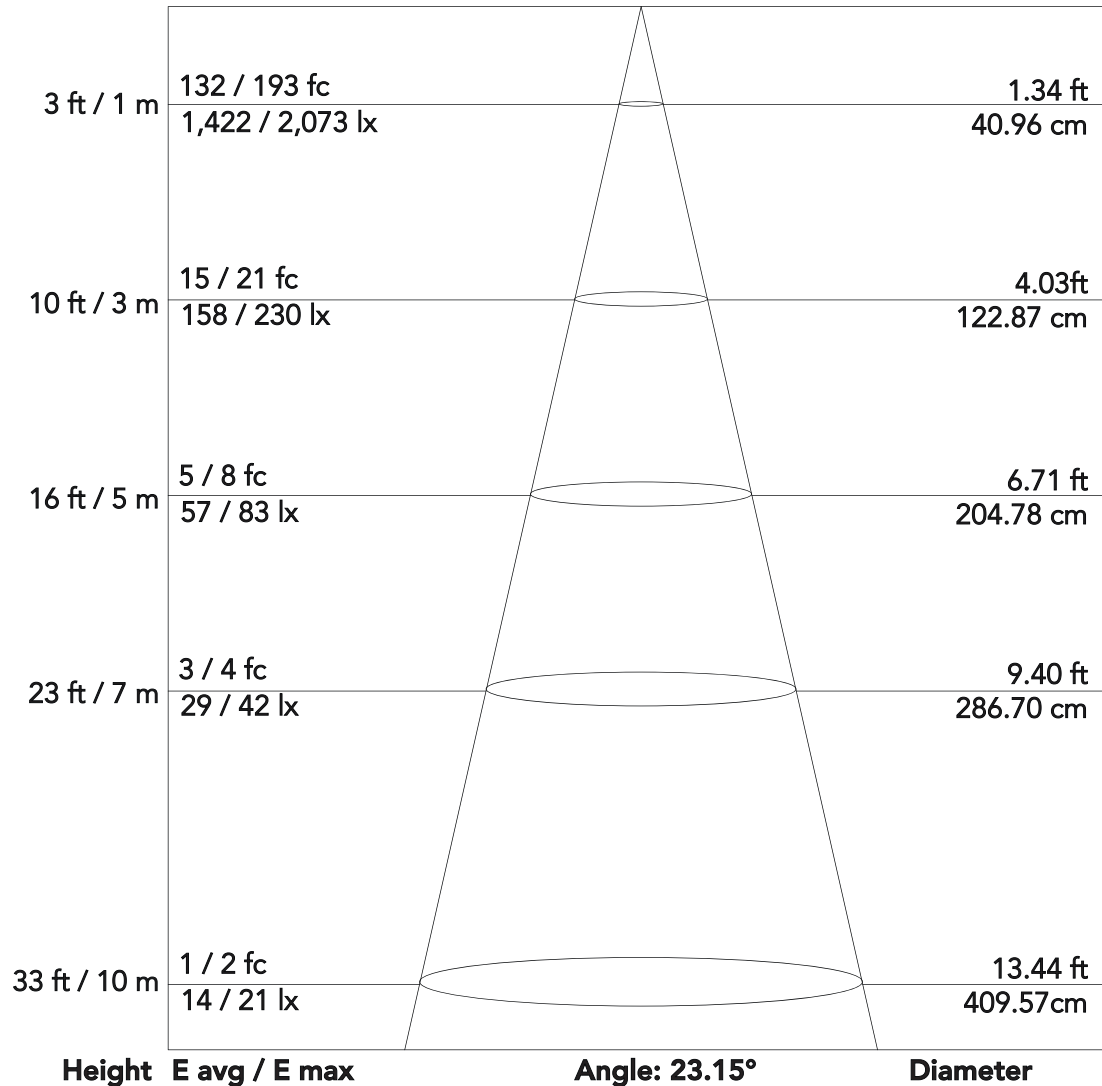
Pixie Zoom - GREEN (23°)

60 W IP65 single source full colour zoom PAR



Photometrics

Flux out: 201,9 lm



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

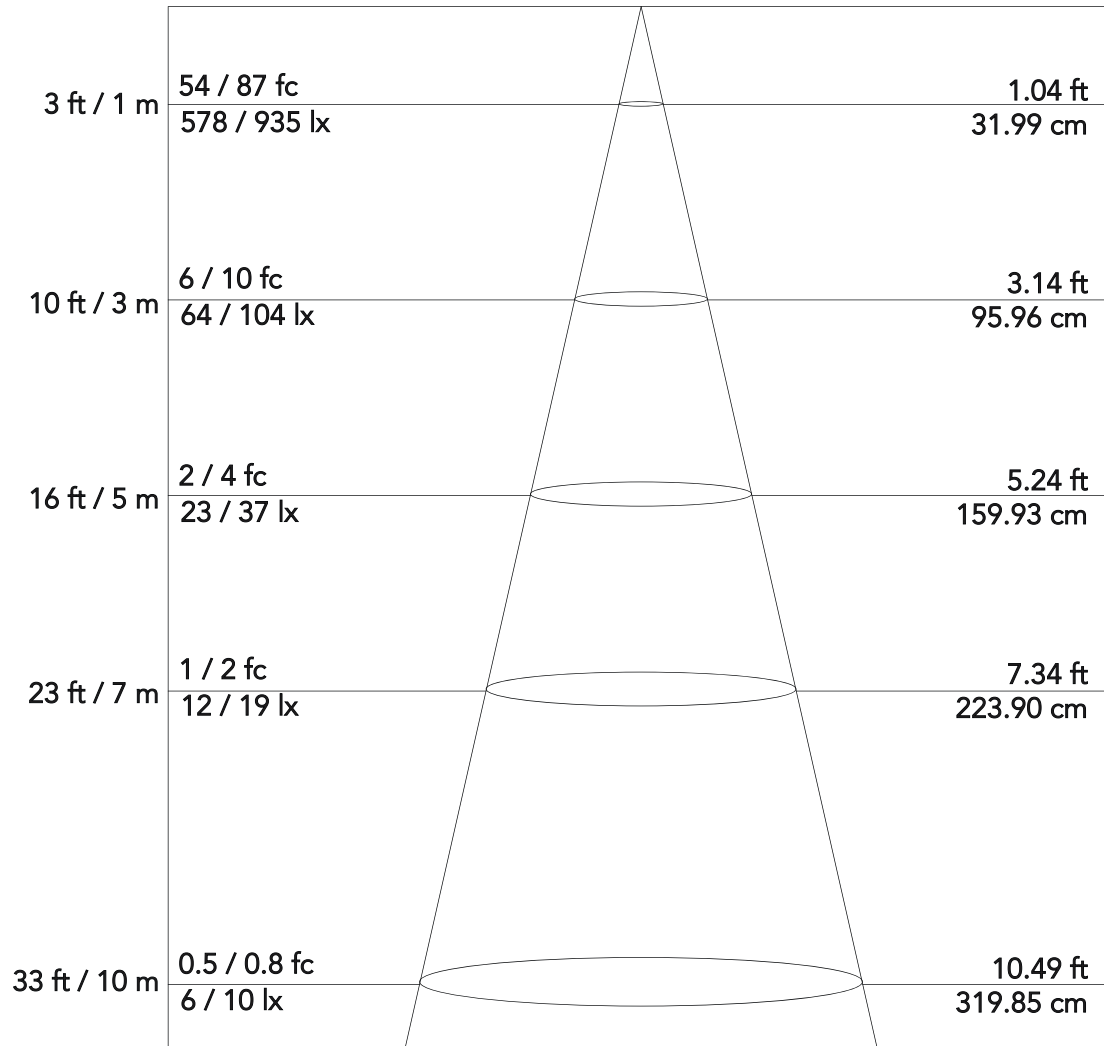
Pixie Zoom - RED (23°)

60 W IP65 single source full colour zoom PAR



Photometrics

Flux out: 56.45 lm



Height E avg / E max

Angle: 18.17°

Diameter

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

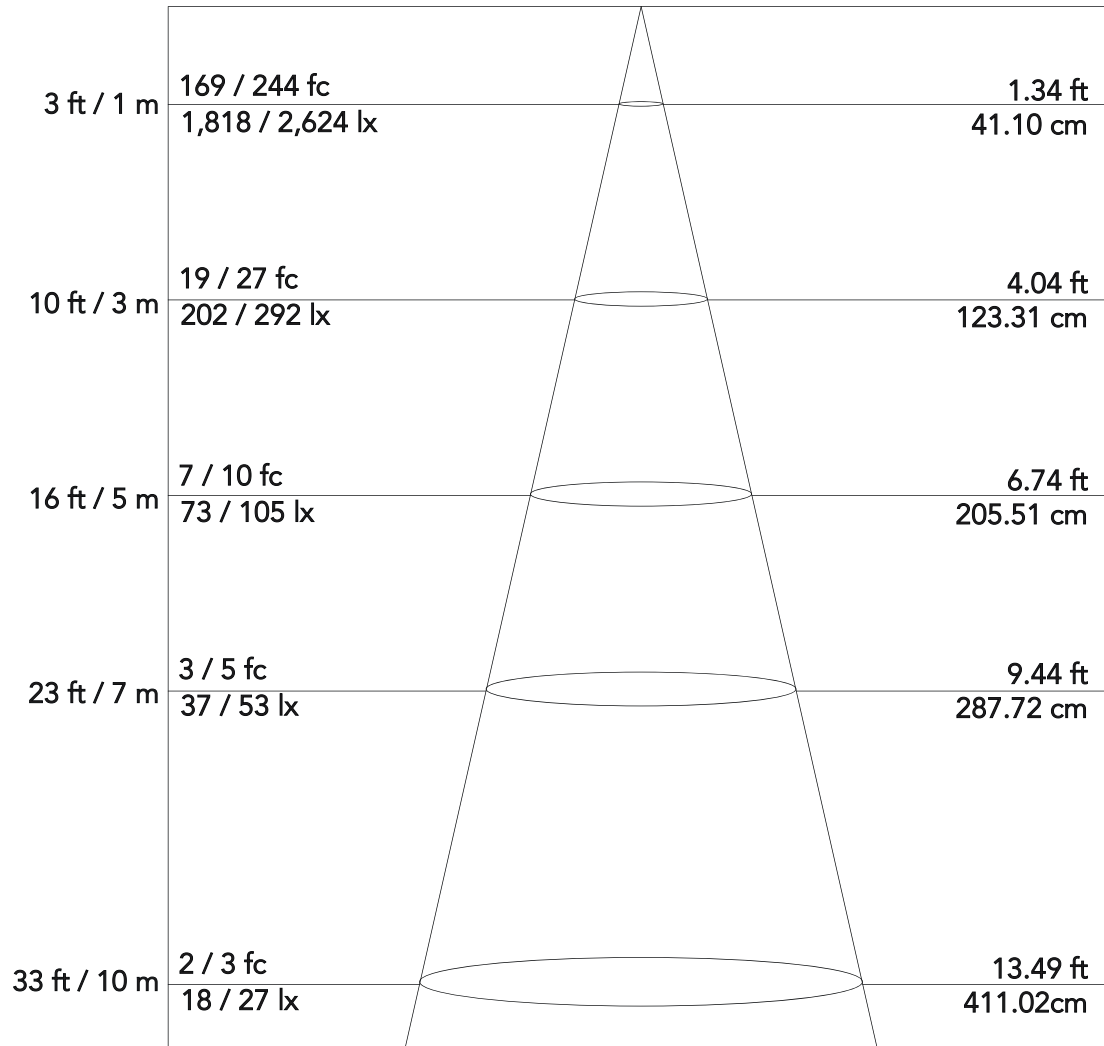
Pixie Zoom - WHITE (23°)

60 W IP65 single source full colour zoom PAR



Photometrics

Flux out: 258.1 lm



Height E avg / E max

Angle: 23.23°

Diameter

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