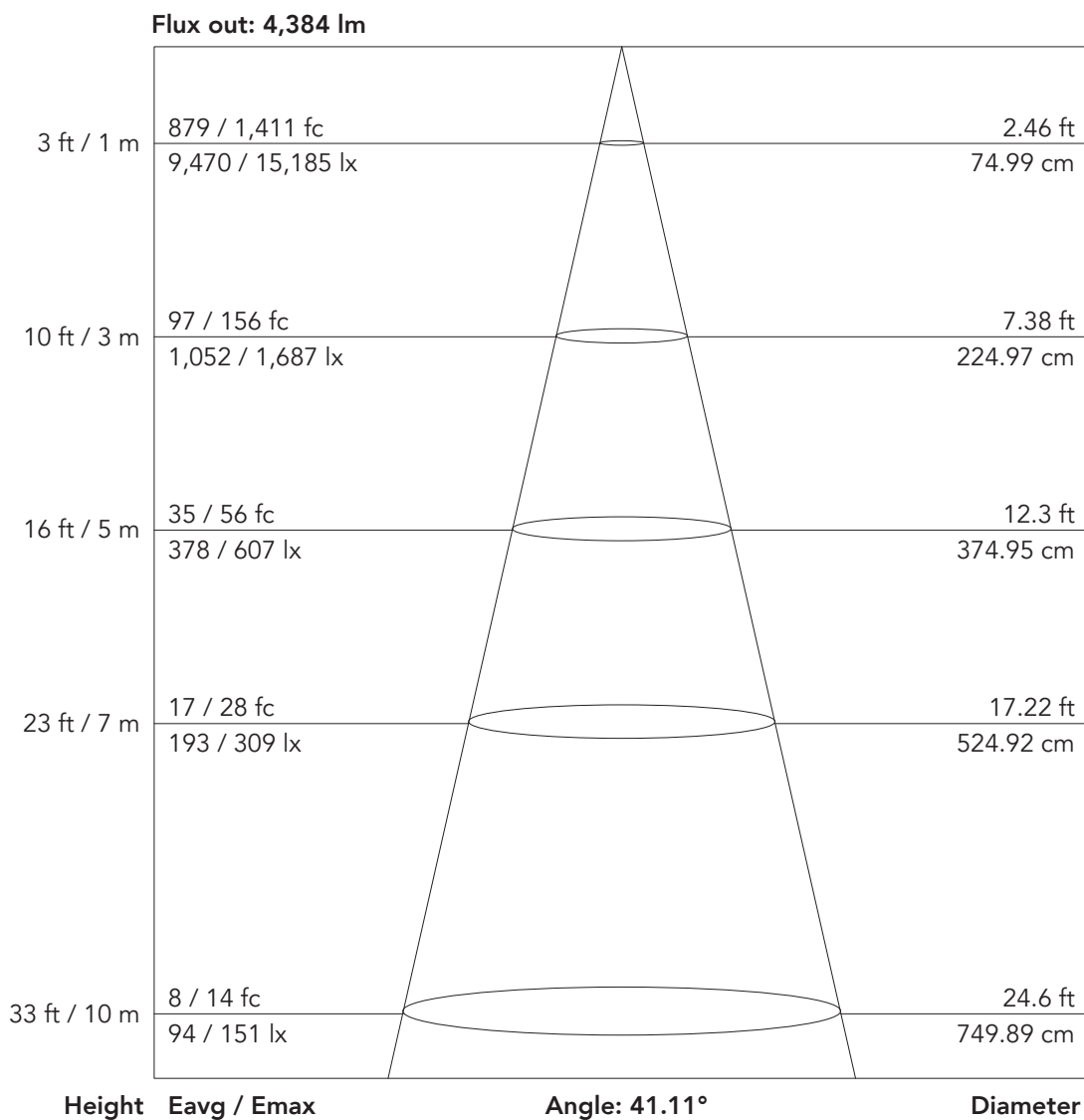
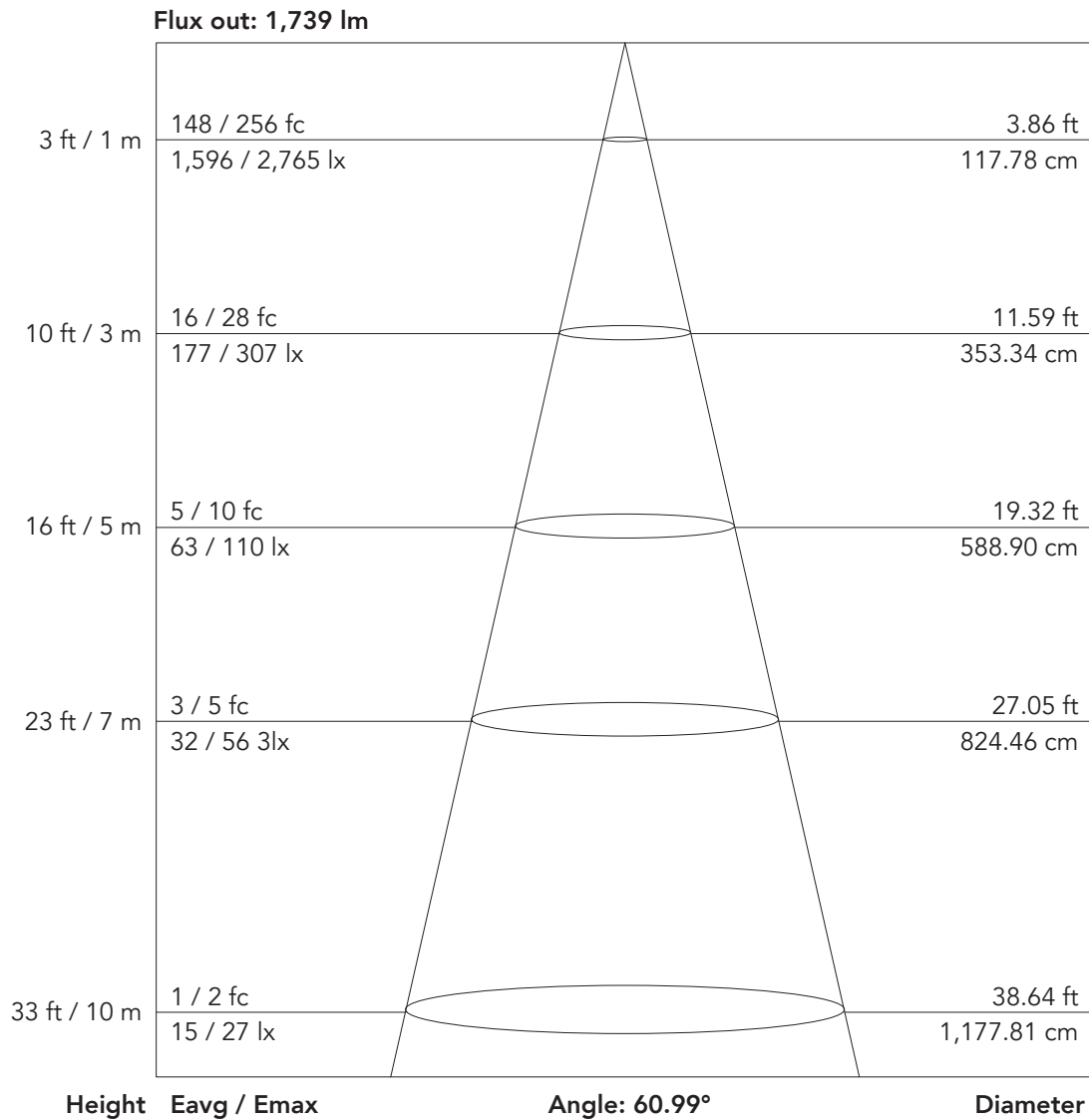


Photometrics



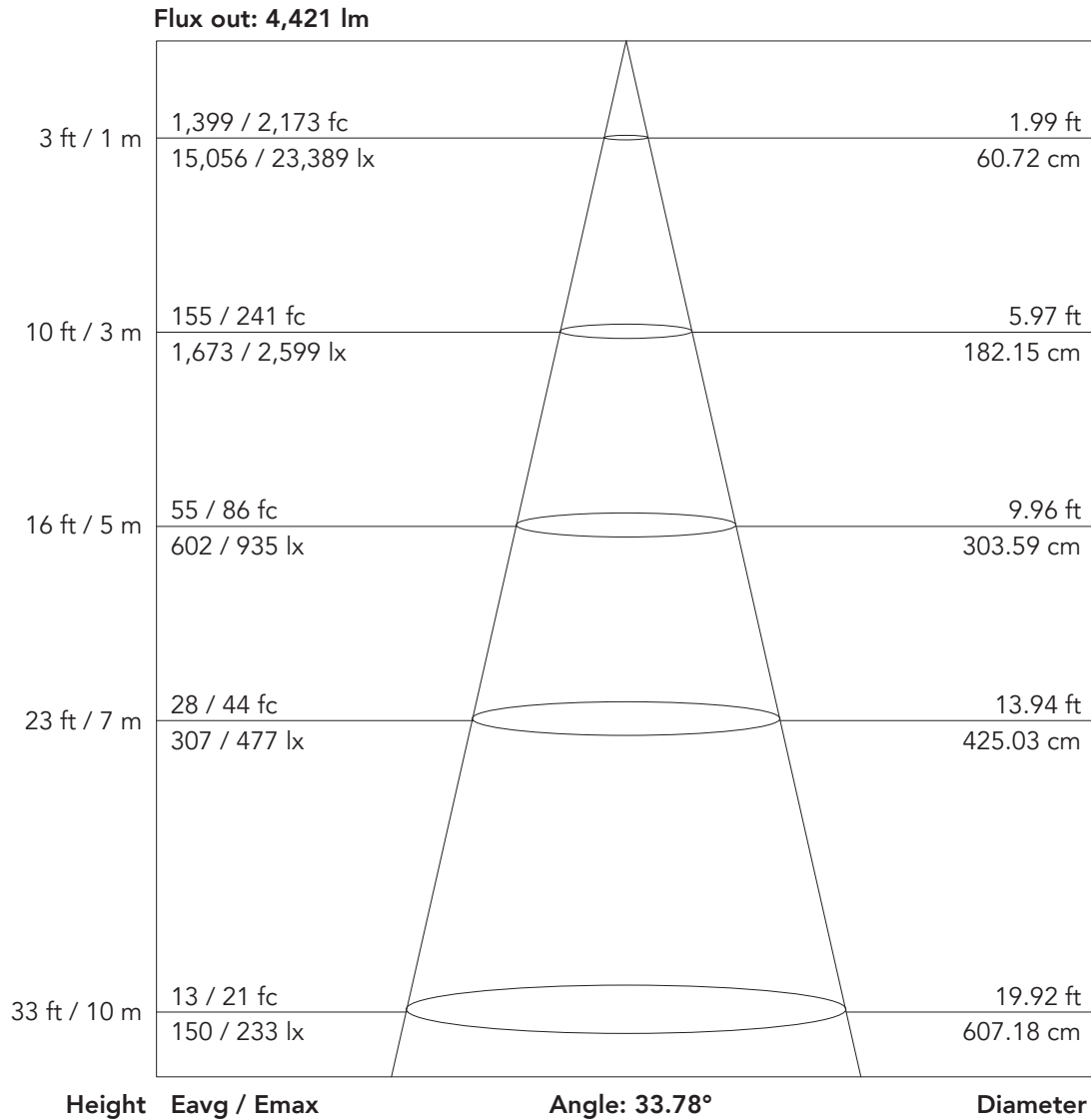
Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

Photometrics



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Photometrics



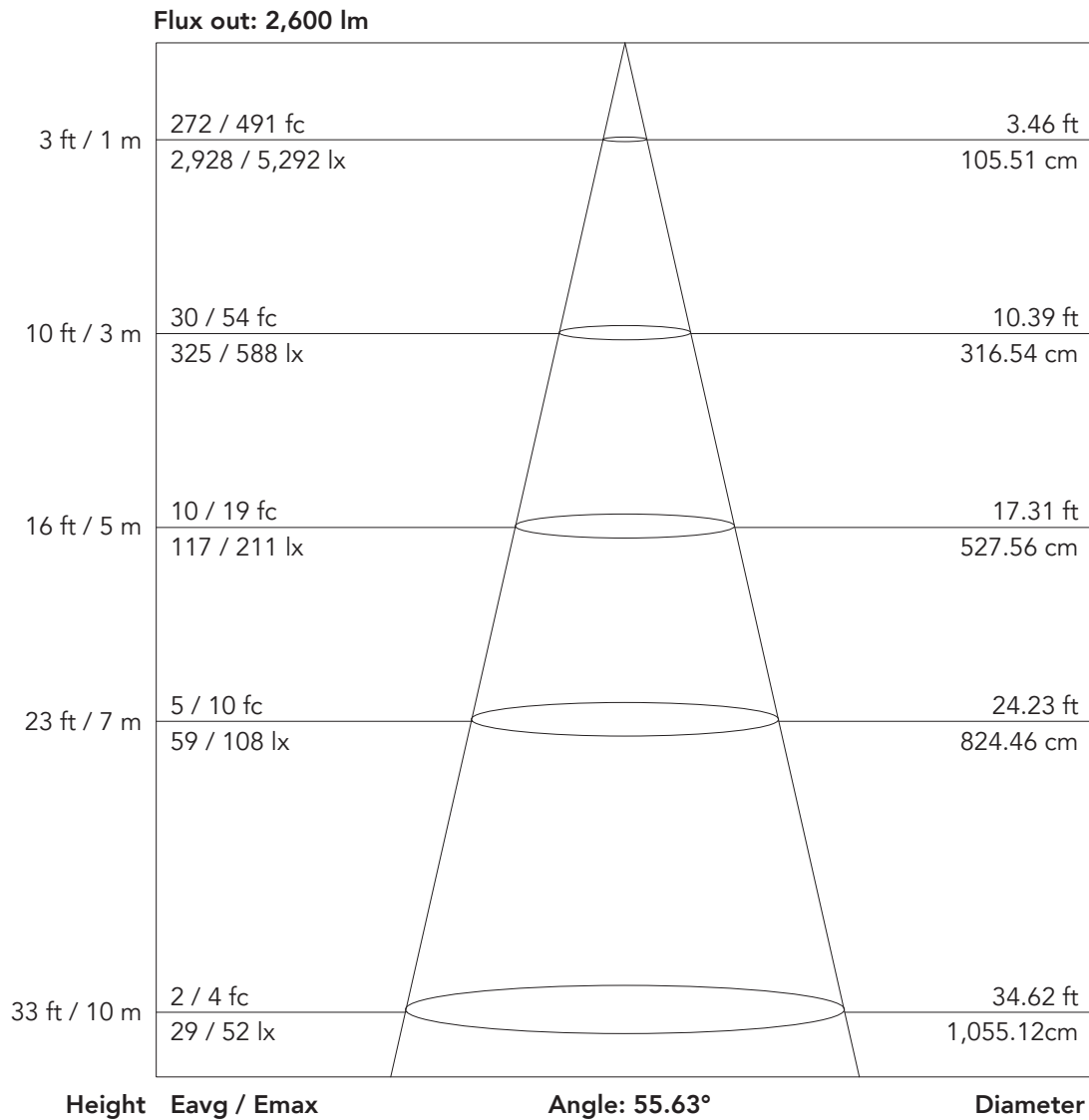
Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

SunBar 2000FC - RED (40°) - WITH REFLECTOR

126K lumen RGBW LED graphic strobe batten with interchangeable lenses

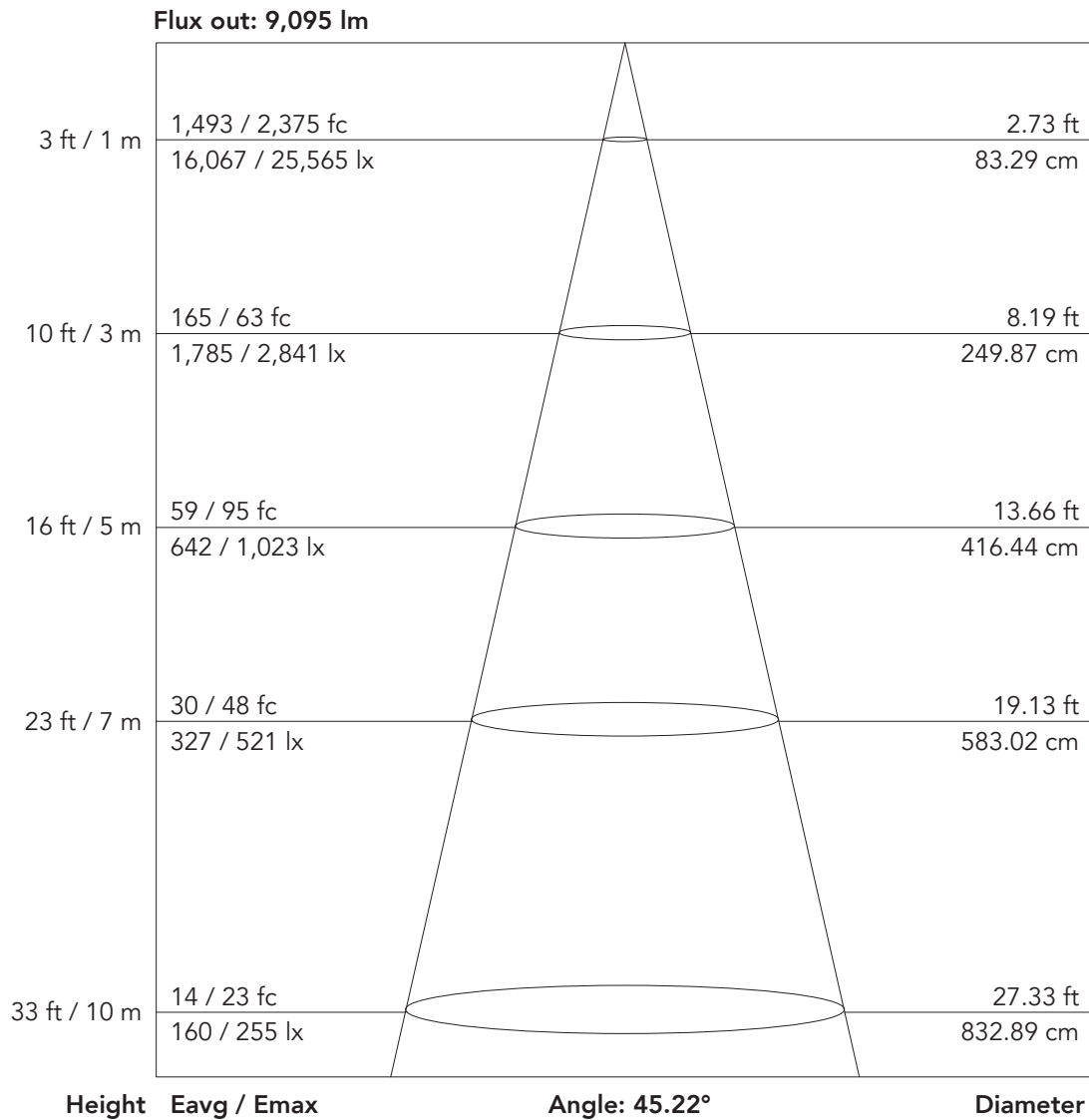


Photometrics



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

Photometrics



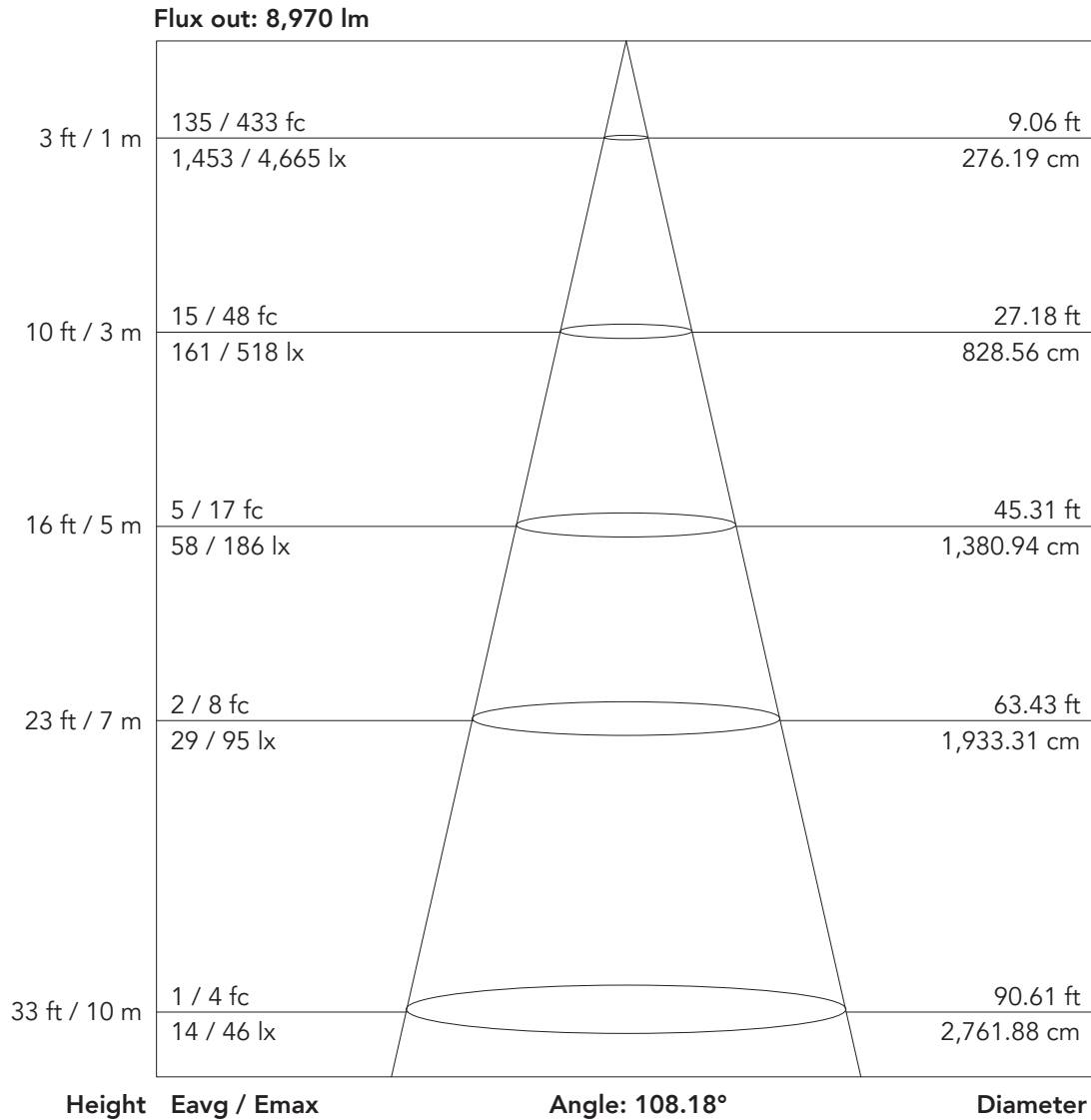
Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

SunBar 2000FC - FULL (120°)

126K lumen RGBW LED graphic strobe batten with interchangeable lenses



Photometrics



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

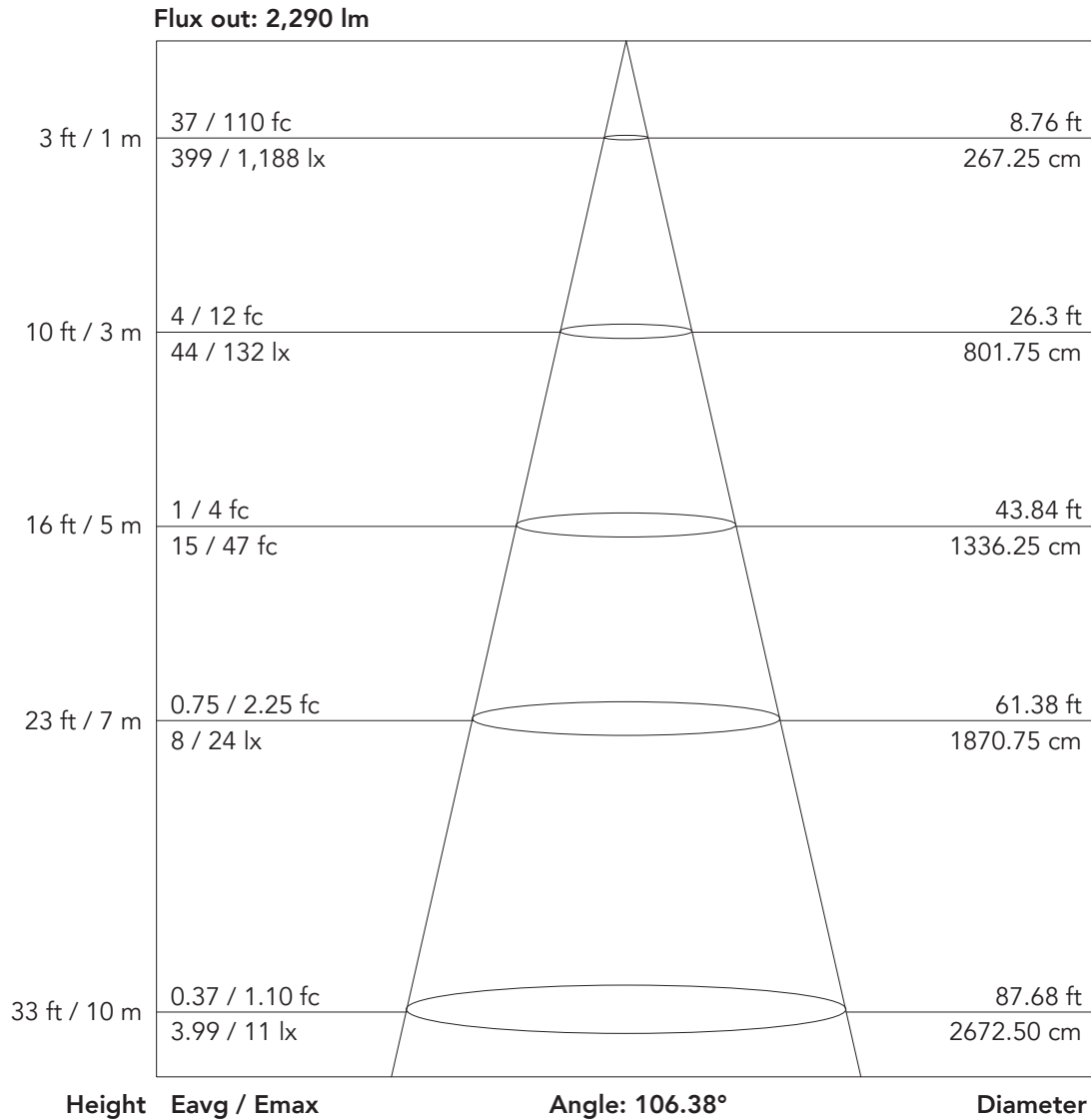
SunBar 2000FC - BLUE (120°)

126K lumen RGBW LED graphic strobe batten with interchangeable lenses



PROLIGHTS

Photometrics



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

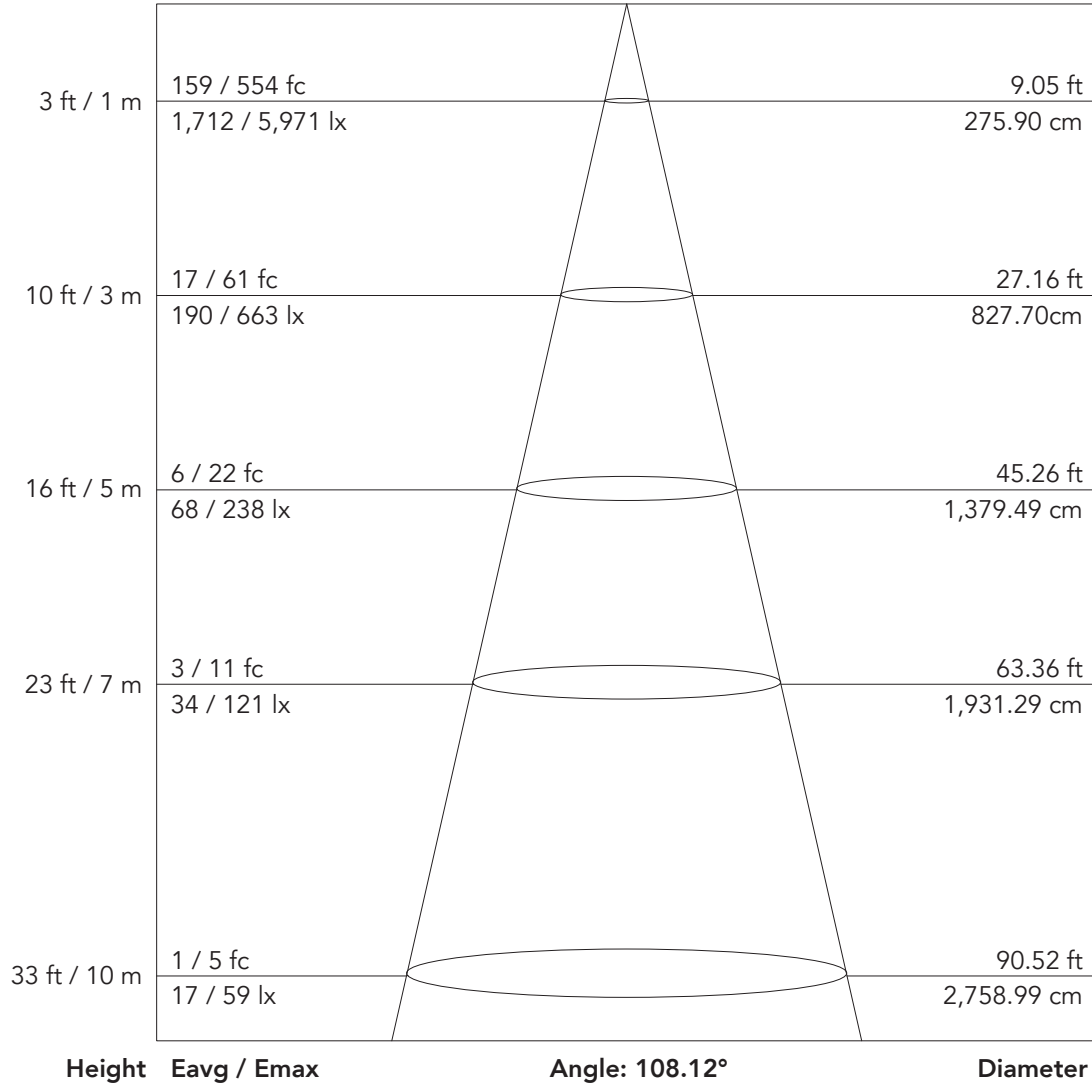
SunBar 2000FC - GREEN (120°)

126K lumen RGBW LED graphic strobe batten with interchangeable lenses



Photometrics

Flux out: 10,569 lm



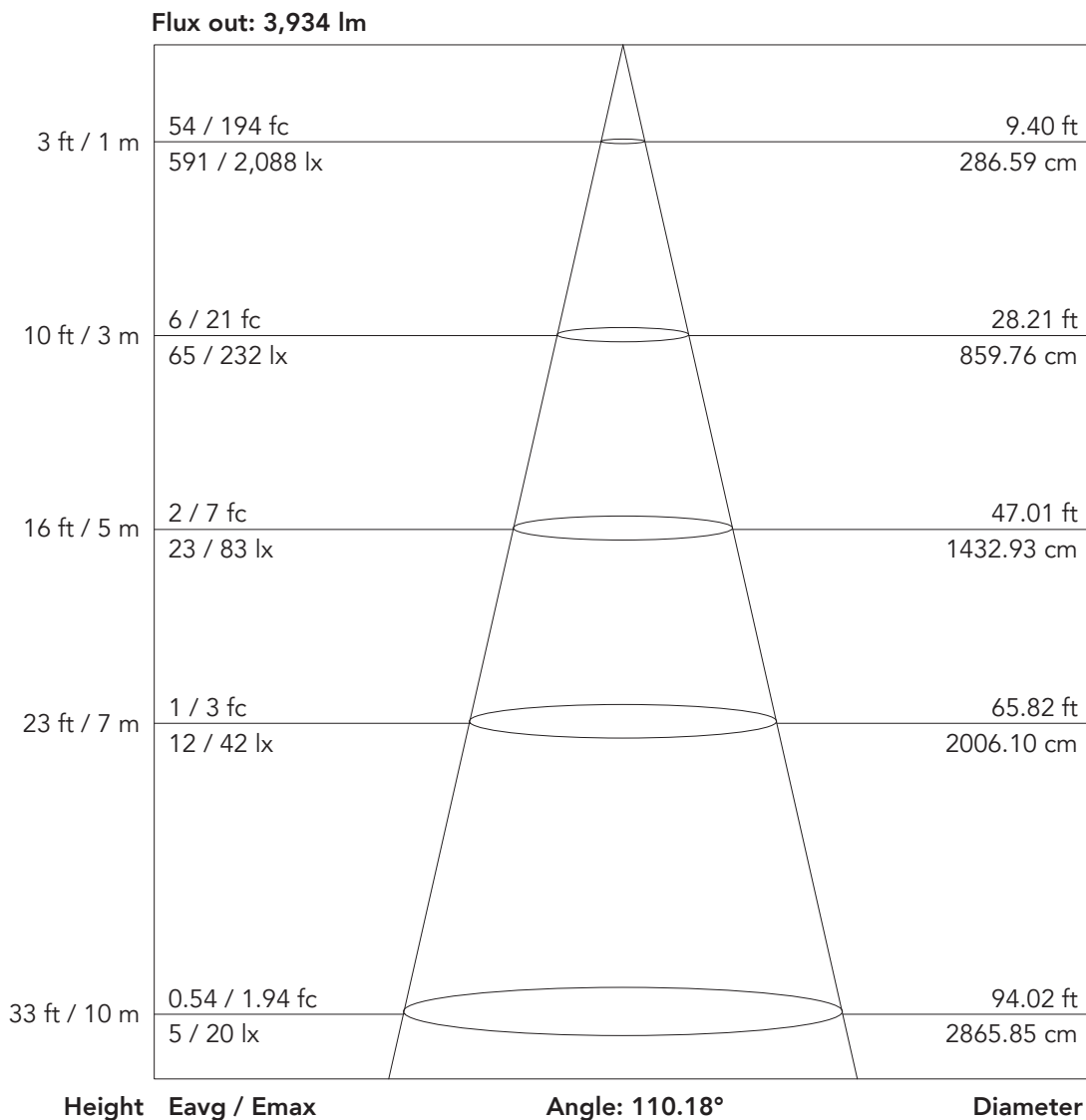
Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

SunBar 2000FC - RED (120°)

126K lumen RGBW LED graphic strobe batten with interchangeable lenses



Photometrics



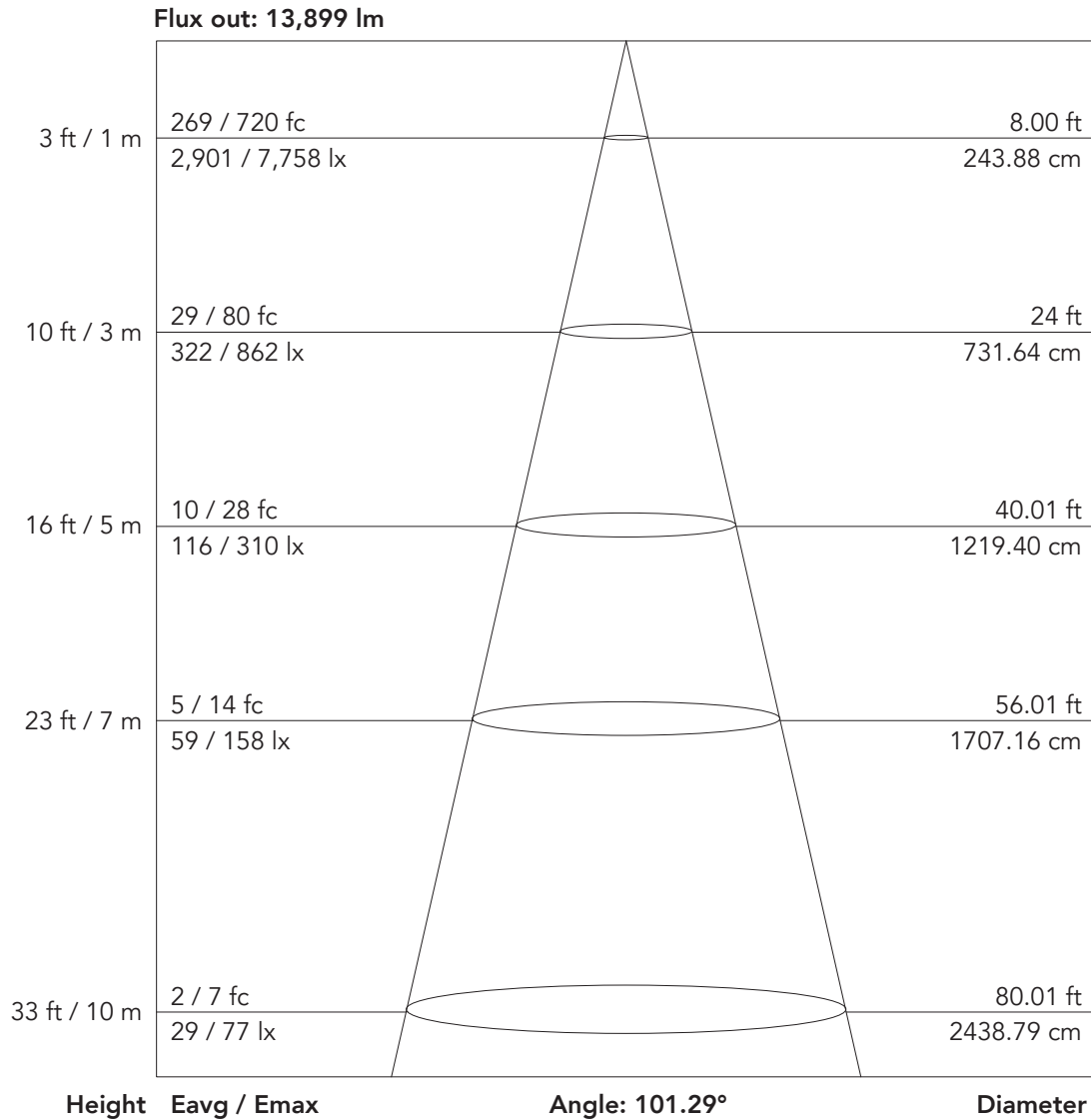
Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

SunBar 2000FC - WHITE (120°)

126K lumen RGBW LED graphic strobe batten with interchangeable lenses



Photometrics



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