

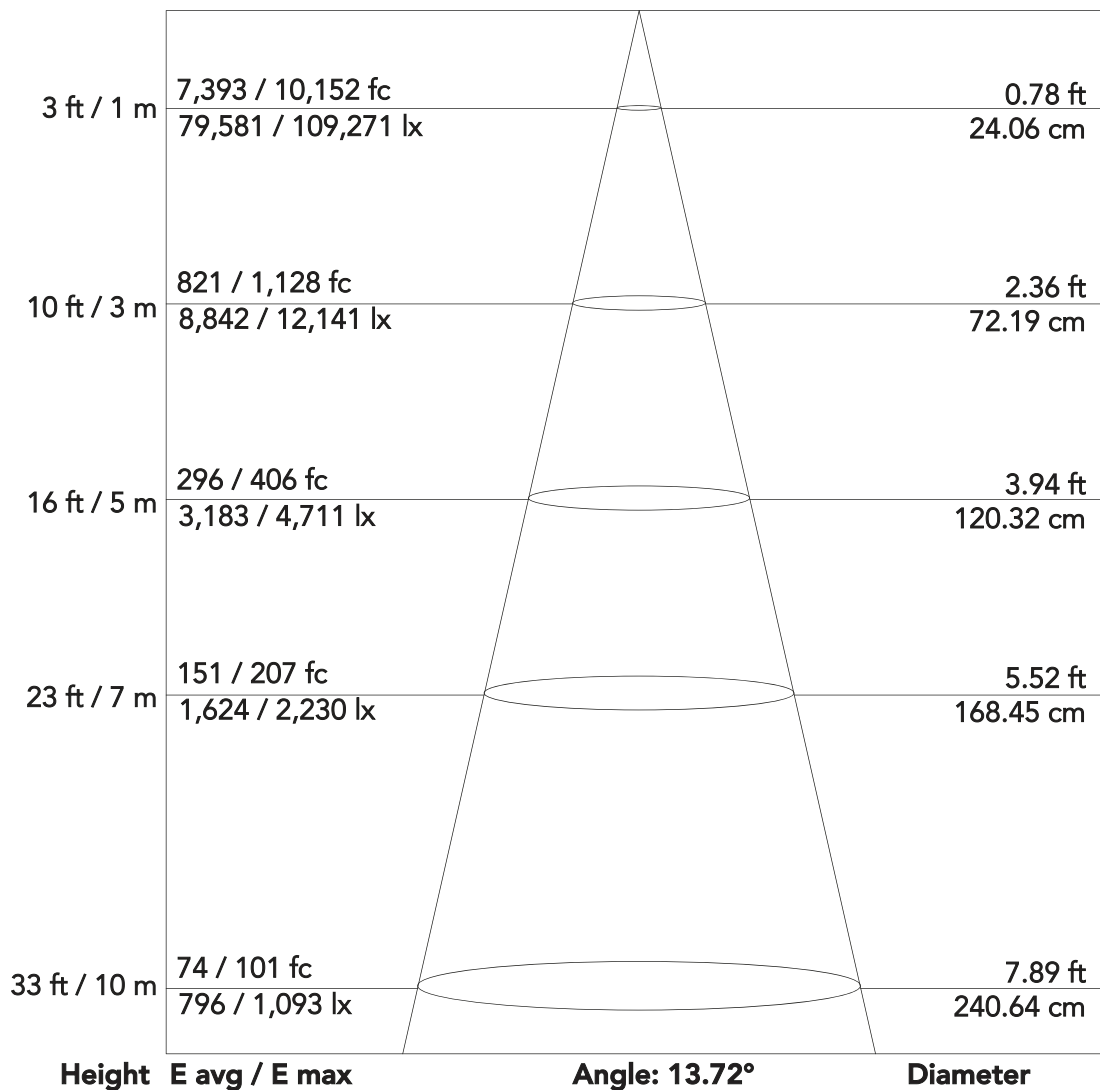
Eclipse JZIPTU - (15°)

IP65 160 W zoomable LED ellipsoidal



Photometrics

Flux out: 3,769 lm



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

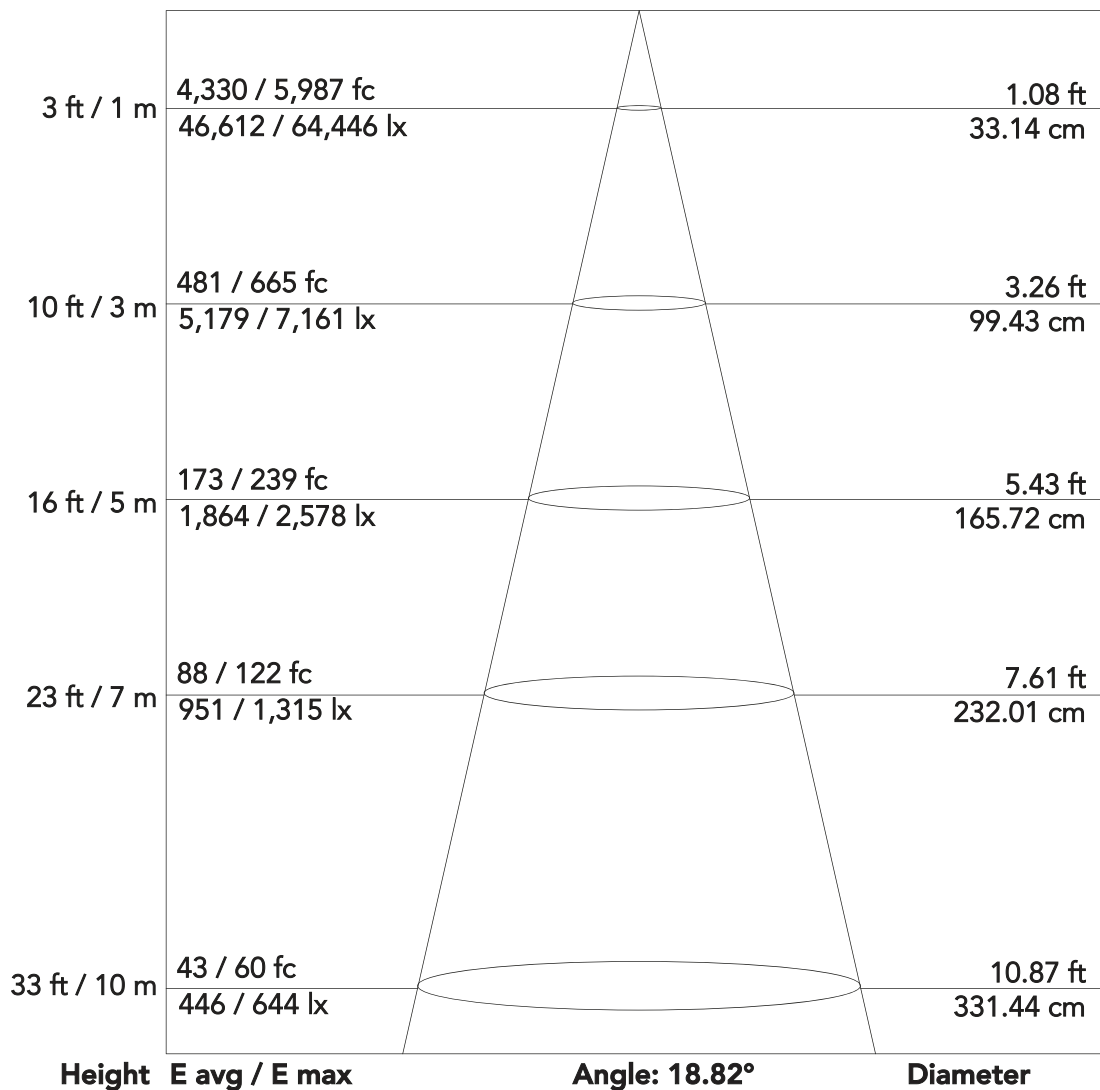
Eclipse JZIPTU - (16°)

IP65 160 W zoomable LED ellipsoidal



Photometrics

Flux out: 4,553 lm



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

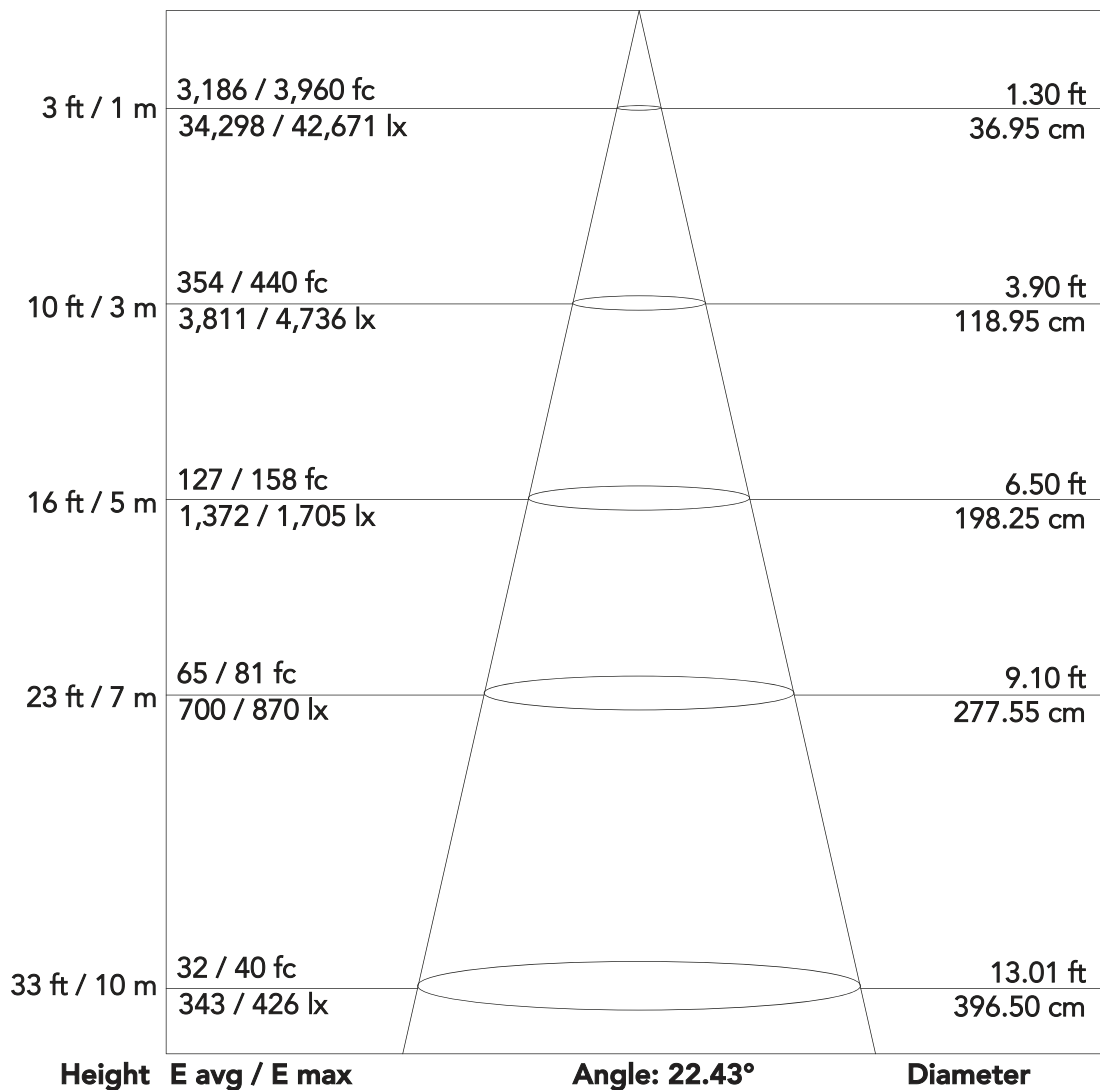
Eclipse JZIPTU - (25°)

IP65 160 W zoomable LED ellipsoidal



Photometrics

Flux out: 4,868 lm



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

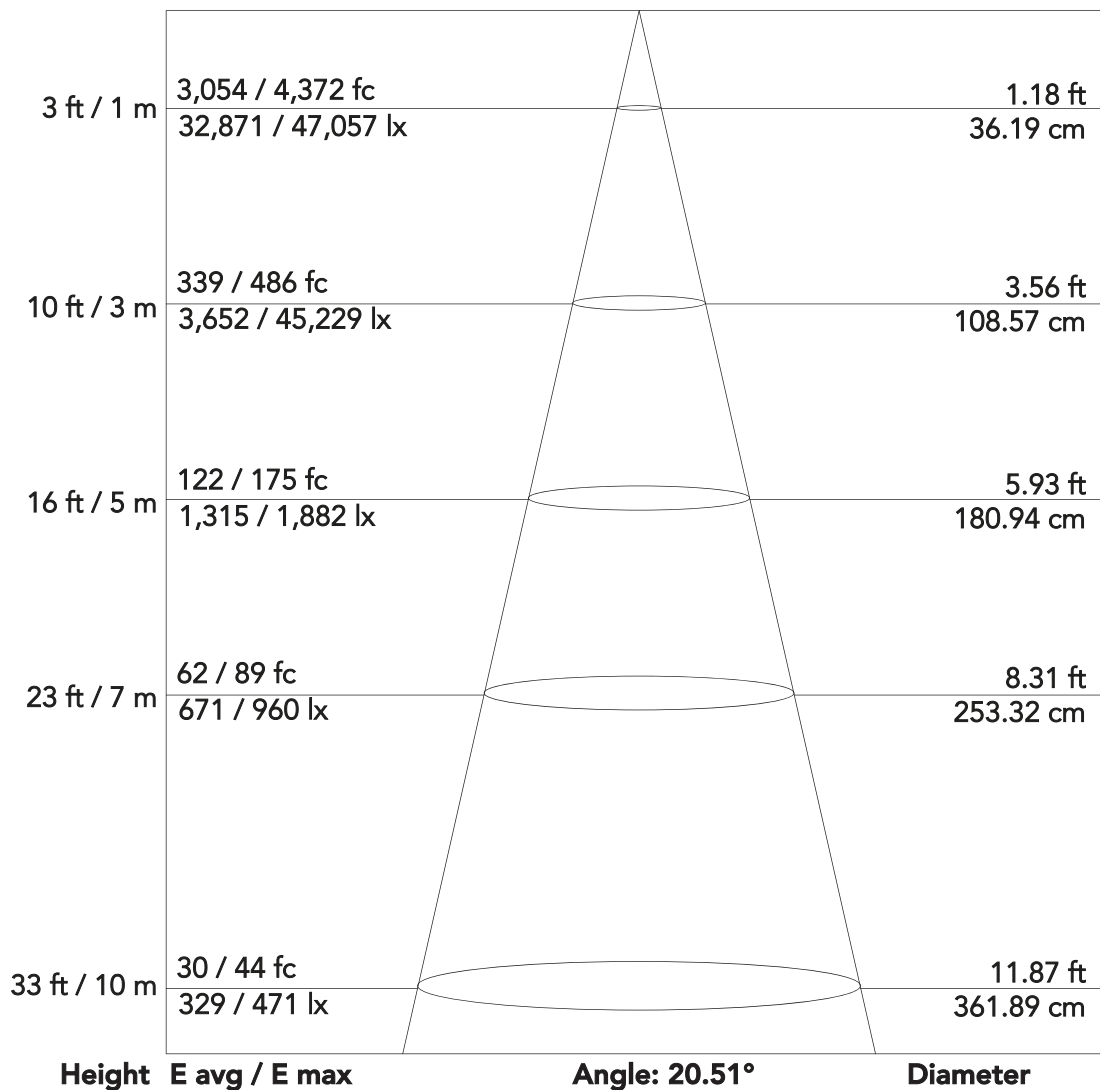
Eclipse JZIPTU - (26°)

IP65 160 W zoomable LED ellipsoidal



Photometrics

Flux out: 3,902 lm



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

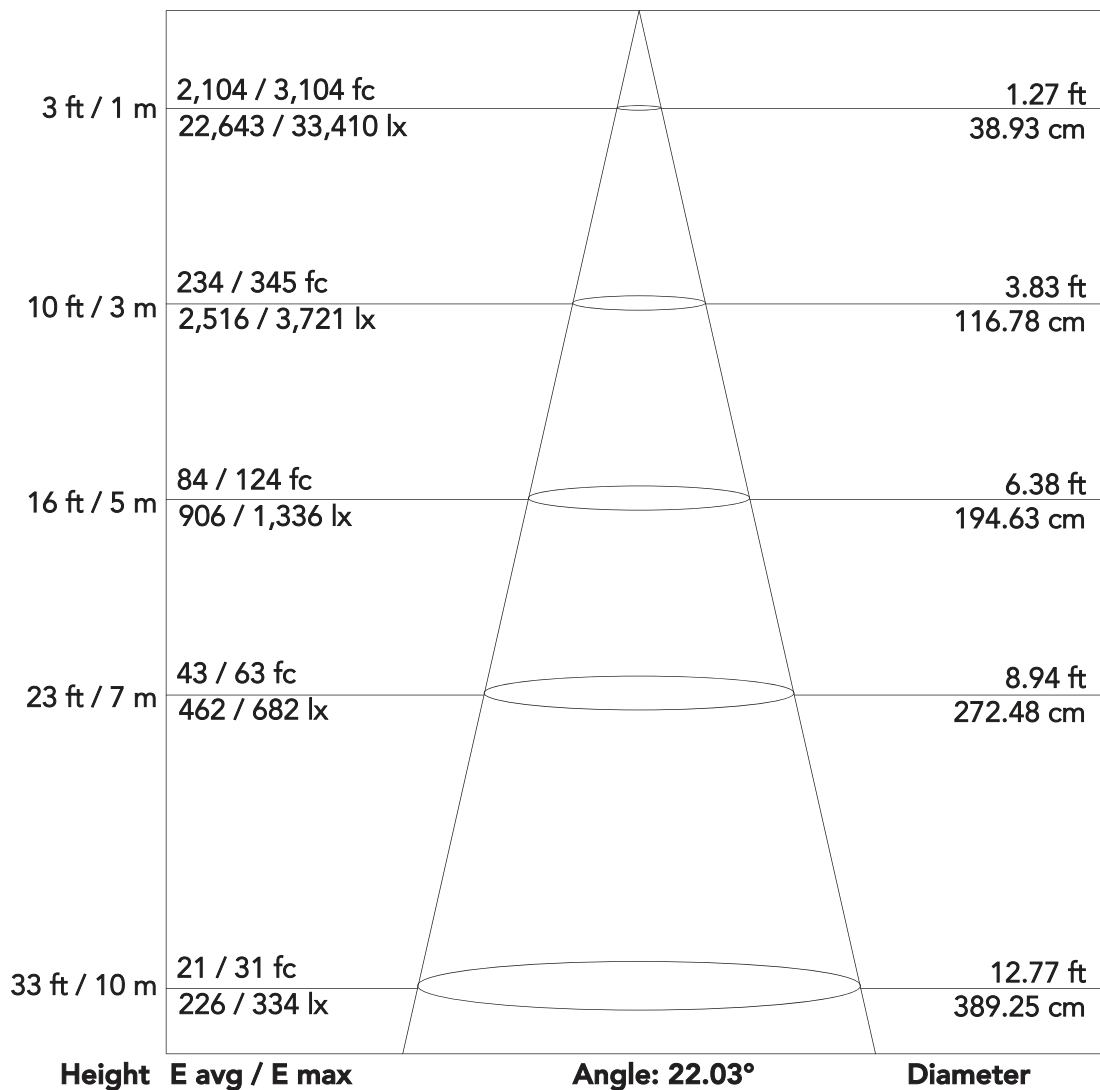
Eclipse JZIPTU - (30°)

IP65 160 W zoomable LED ellipsoidal



Photometrics

Flux out: 3,214 lm



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

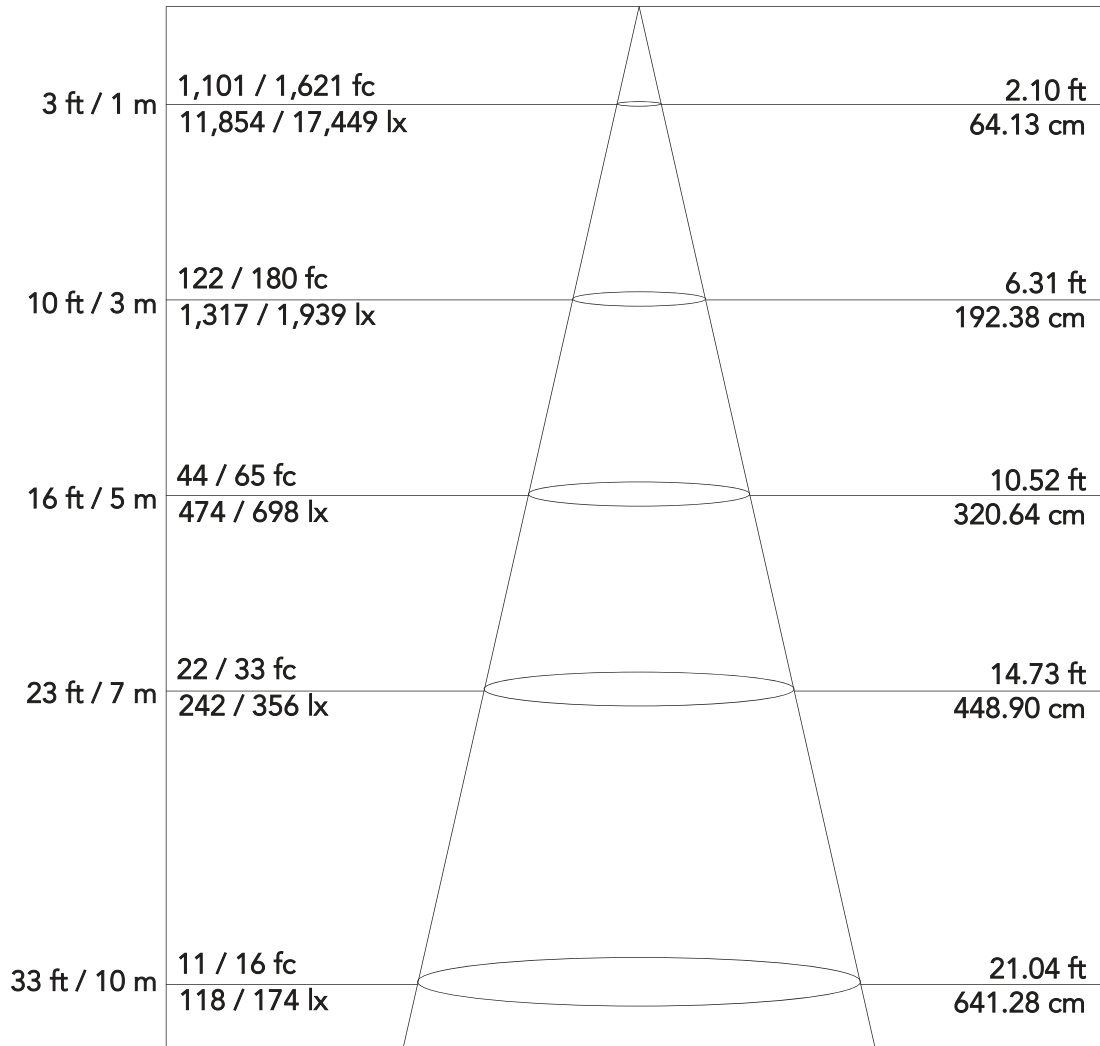
Eclipse JZIPTU - (50°)

IP65 160 W zoomable LED ellipsoidal



Photometrics

Flux out: 3,931 lm



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