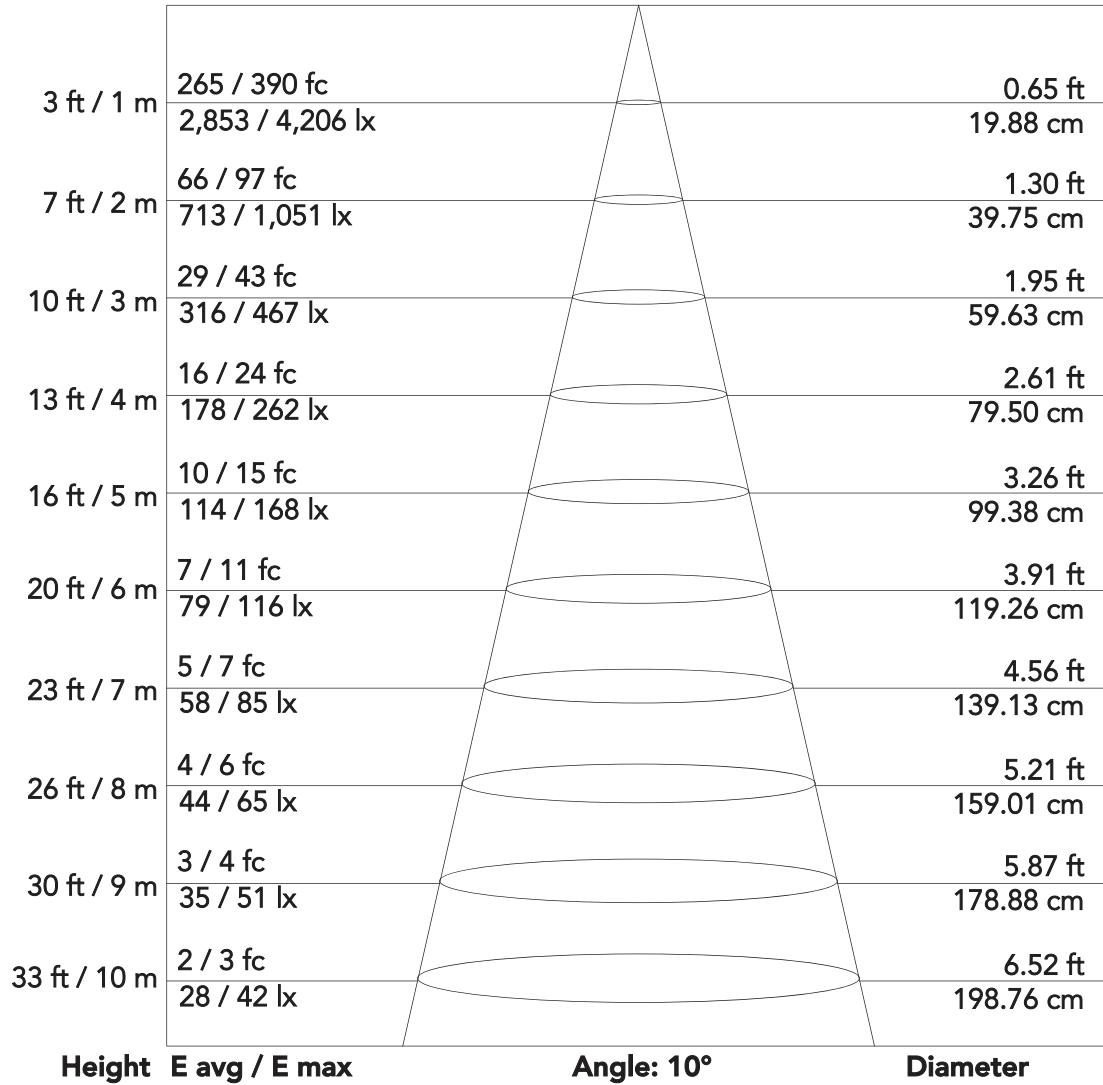


## Photometric Diagram

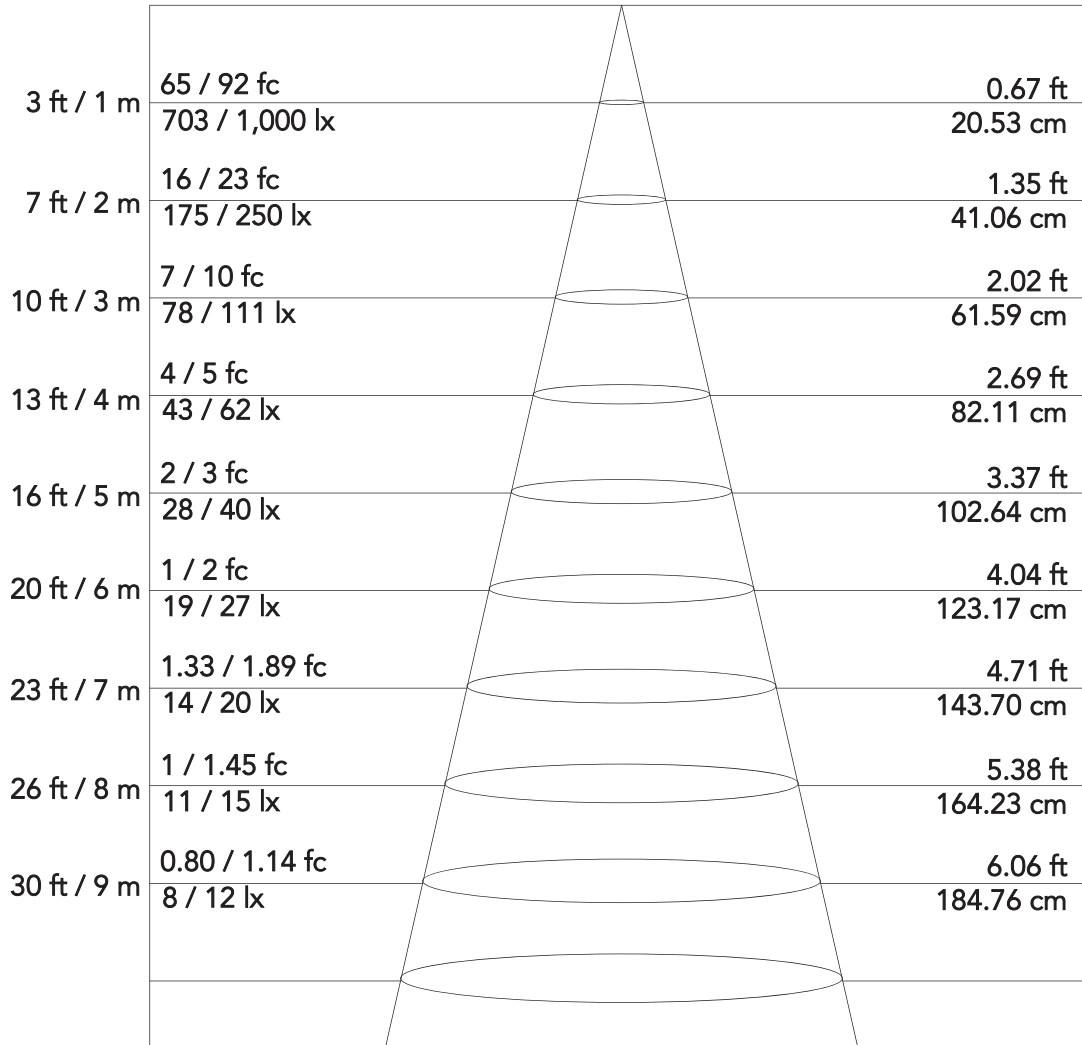
**Flux out: 99 lm**



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

## Photometric Diagram

**Flux out: 24 lm**



**Height** E avg / E max

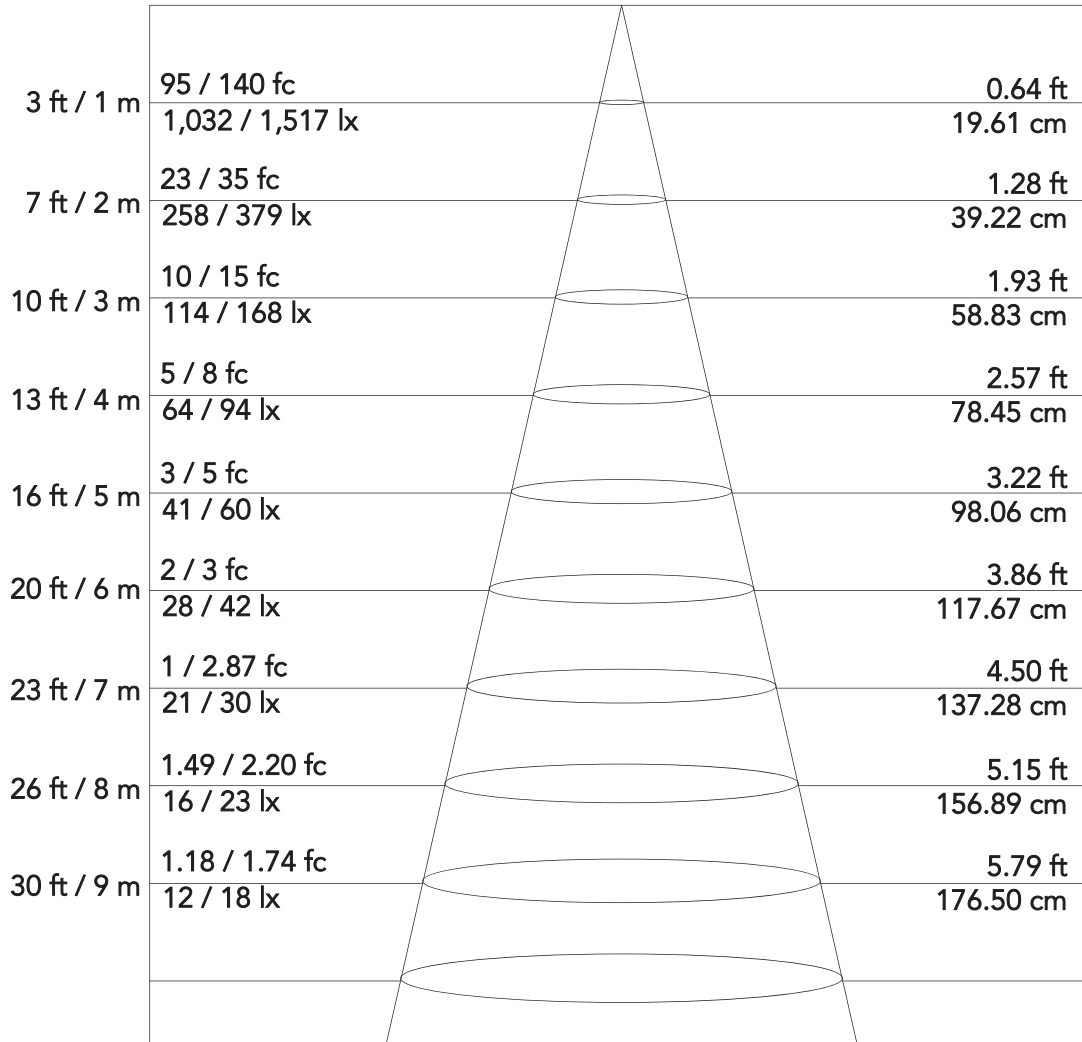
**Angle: 10°**

**Diameter**

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

## Photometric Diagram

**Flux out: 35 lm**



**Height E avg / E max**

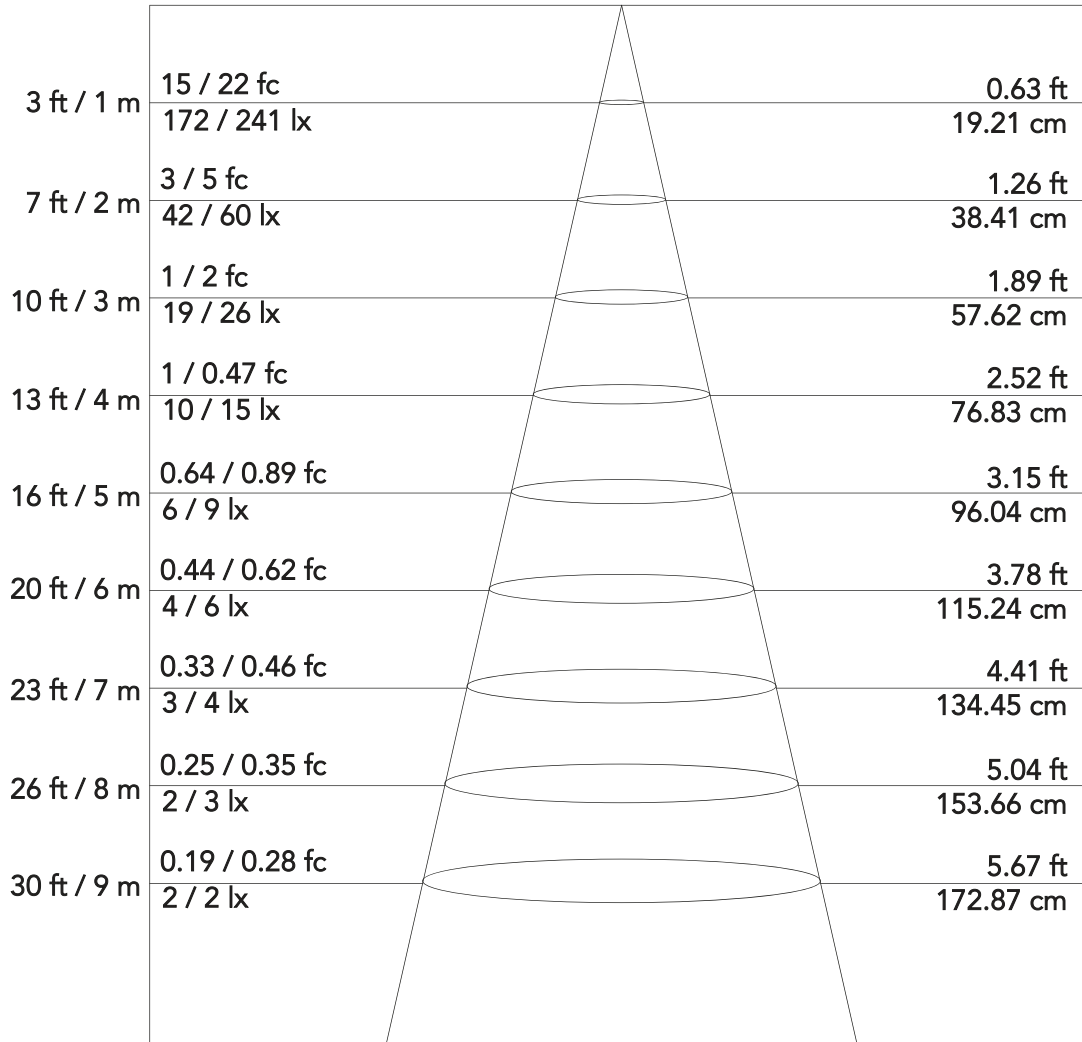
**Angle: 10°**

**Diameter**

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

## Photometric Diagram

**Flux out: 5 lm**



**Height E avg / E max**

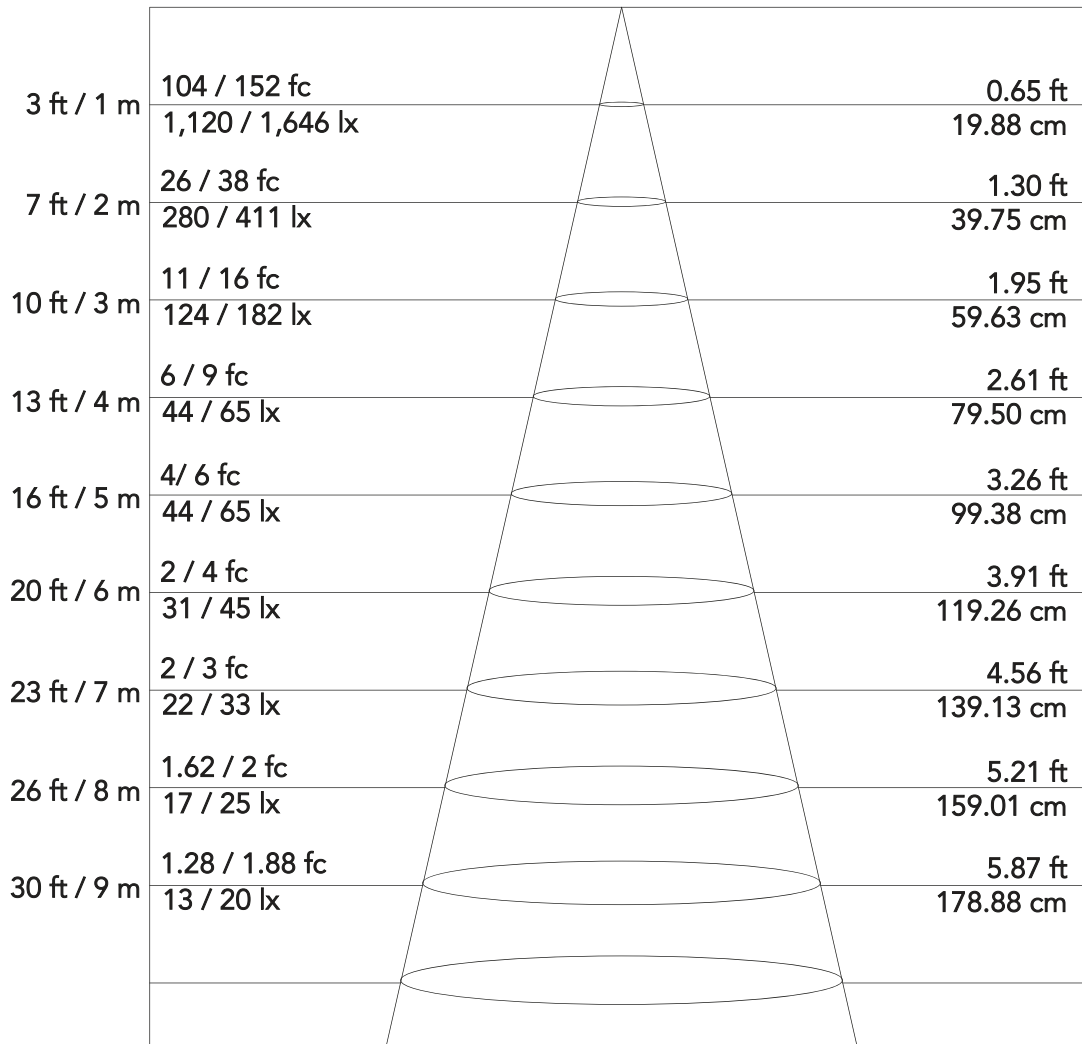
**Angle: 10°**

**Diameter**

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

## Photometric Diagram

**Flux out: 38 lm**



**Height E avg / E max**

**Angle: 10°**

**Diameter**

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