

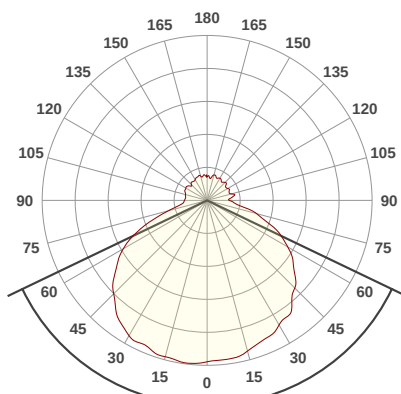
16 Lumen/Watt

470 nm

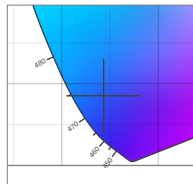
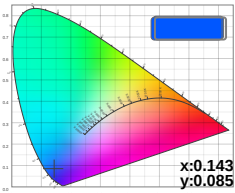
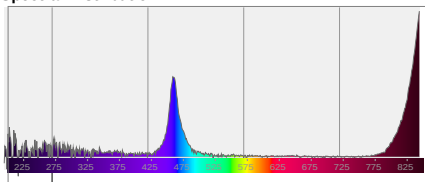
39.8 lm

2.6 W

9.03 cd



128.7°



Note:

The diagram illustrates a lighting beam originating from a light source with a beam angle of 128.7°. The beam is divided into sections by vertical planes at specific distances. The illuminance (Lux*) and foot candle (Foot Candles*) values are shown at each plane. The beam center is marked, and the beam width is indicated at each distance.

Distance (m/ft)	Illuminance (Lux*)	Foot Candles*
4.2 / 13.7	9 lx	1 fcd
12.5 / 40.8	1 lx	0 fcd
20.8 / 68.3	0 lx	0 fcd
29.2 / 95.4	0 lx	0 fcd
41.7 / 136.7	0 lx	0 fcd

*measured at center of beam

Beam Intensities from 1-20m

[illegible]