

Post Top Fixture

3 CCT Selectable: 3040/50K

With a soft and uniform light which is easy on the eyes, the EnVision LED Post Top Fixtures are perfect for residential, commercial areas and plazas. The aluminum alloy housing makes it unique because it folds flat in the box making it easy to transport, does not get damaged, and provides a much cleaner and uniformed light distribution when lit. These fixtures are 0-10V dimmable, feature instant start lighting, with no flickering or humming, while being easy to install and operate. Best of all, these fixtures are tri-color, making it easy to stock and to select the perfect color temperature



Applications:

- City Roads & Lanes
- Residential Areas & Plazas
- Sightseeing Areas
- Village Roads & Lanes

Product Information:

- IP65 Driver, input voltage 100-277VAC
- Energy saving, long lifespan and Eco-friendly without mercury
- Instant start, no flickering, no humming
- Easy to install and operate
- Color-tuning, switchable between 3000K, 4000K and 5000K
- UL Rated for Dark Sky Compliance

LED - PST -

1

- TRI - BZ -

2

3

4

5

- 5 YR

6

1 Product

LED-PST Post Top Fixture

2 Watts

35W 35W (4500lm)
 55W 55W (7150lm)
 75W 75W (9750lm)

3 Color

TRI Switchable
 30K/40K/50K

4 Finish

BZ Bronze

5 Accessories

(Blank) None
 PC Photocell (Internal)
 BMS Bi-Level Motion Sensor (Internal)
 EMB Emergency Backup (90 Mins. Internal 20W)

6 Warranty

5YR 5 Year (Incl.)

Specs and model numbers are subject to change with or without notice.

FEATURES

3CCT Color Tuning

Easily change what color is being displayed with the flick of a switch



0-10V Dimmable

IP65 Driver, input voltage 100-277VAC and 0-10V dimmable



Instant Start

Featuring an instant start no humming and no flickering light

Aluminum Alloy

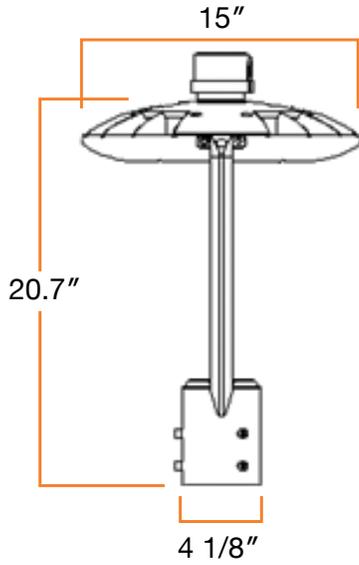
Made with aluminum alloy, this fixture is energy saving, has a long lifespan, and is eco-friendly, made without mercury



Optional Photocell

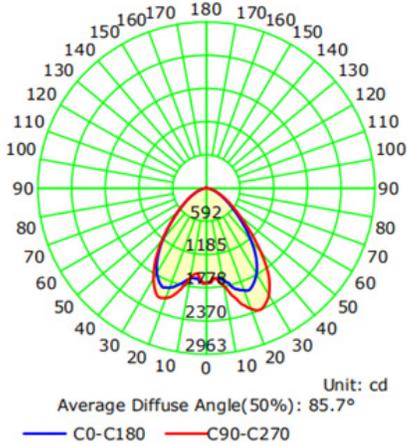
Also available with this fixture is our optional photocell accessory

DIMENSIONS



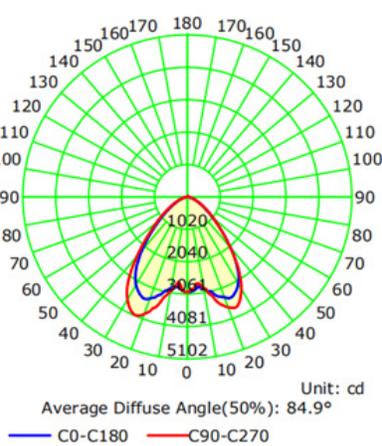
PHOTOMETRICS

Luminous Intensity Distribution Curve



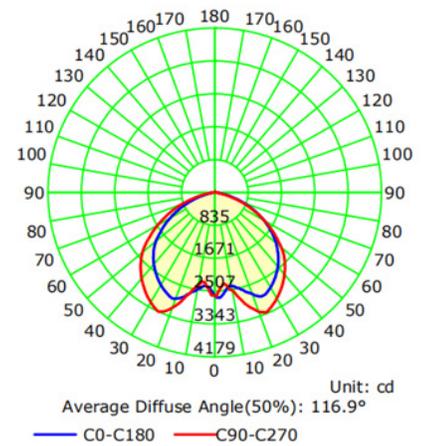
35W

Luminous Intensity Distribution Curve



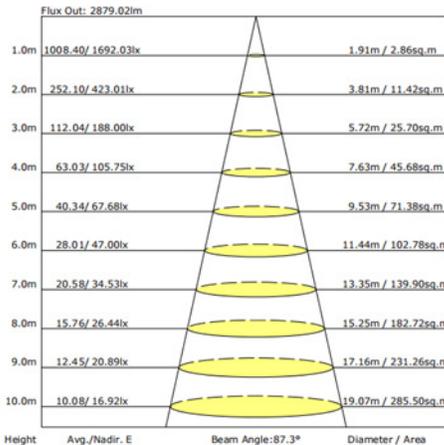
55W

Luminous Intensity Distribution Curve



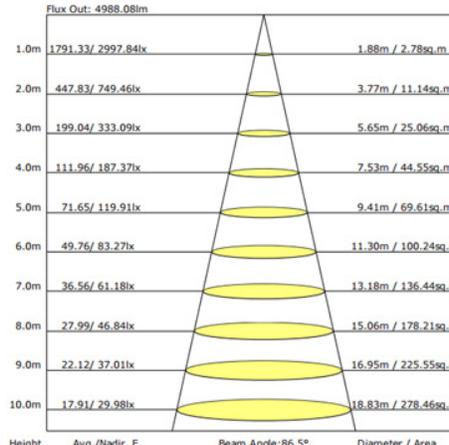
75W

The Average Illuminance Effective Figure



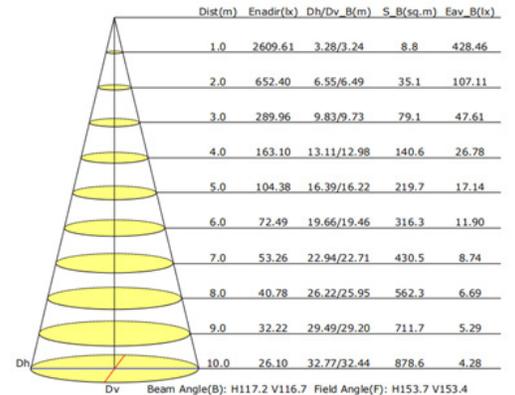
35W

The Average Illuminance Effective Figure



55W

The Average Illuminance Effective Figure



75W