# TOLDBOD 11.4 POST

Project type:

Notes:

## Design

Louis Poulsen A/S

## **Product description**

Small scale, side mounted shade type post top based on PH ellipse reflector. Mounted on round pole on cantilevered arm. Available in two colors. Toldbod family has various sizes of interior pendant and wall mounted fixtures, and exterior post tops.



## Variant options



Specification sheet 2/3
Toldbod 11.4 Post

### Light description

The luminaire emits symmetrical glare-free light directed downwards. The bottom lens extends below the metal frame to provide a portion of vertical light. Features good, functional and pleasant lighting comfort. Standard CCT in 3000K or 4000K, controlled by electronic dimmable driver.

### Mounting

Post top: Mounts onto horizontal tenon 1 inch BSPP thread. Pair only with TOPT poles.

#### Information

Electrical:
System Wattage: 25W
LED Wattage: 23W
Delivered lumens: 1,928 - 1,988
Efficacy: 77.1 lm/W - 79.5 lm/W
Certifications:
cULus, Wet Location
Protection class IP65
IK class 08
BUG Rating: B1-U2-G0
Controllability: 0-10V Dimming
Min.-Max. Ambient Temp: -40°C to +55°C
Color Rendering: Ra≥80
Wind Load EPA: 0.3 sq ft.
Please contact Louis Poulsen for 2700K.

#### **Finish**

Black, Natural paint aluminum

#### **Material**

Housing is die-cast aluminum. Bottom lens is clear, UV stabilized polycarbonate, 0. 12 inch thick. Hardware is high quality stainless steel.

Standard finish are matte, textured surface powder coat with minimum 2 mils thickness in black or natural painted aluminum.

## Weight

Min: 17.192 lbs Max: 17.192 lbs

#### Other functions

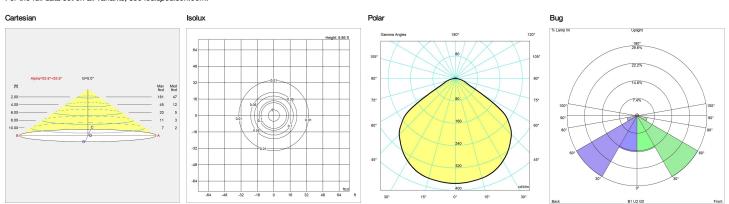
LED CCT in 2700K, 3500K, or 5000K. Amber LED available for sea turtle nesting areas. Surge protector with 10,000 Amp current rating. Mounting onto other pole diameters. Custom finishes. Alternative dimming controls, including wireless systems. Socket for NEMA twist-lock style sensors and Smart City controls.

### Voltage

120-277V/60HZ

## Light distribution diagrams

For the full data set on all variants, see louispoulsen.com.



Specification sheet

## Variant options

Color		Light source	Lumen	Voltage frequency	Variant number
(	Natural paint aluminum	LED 3000K 25W	1928	120-277V/60HZ	10000147278
(	Natural paint aluminum	LED 4000K 25W	1988	120-277V/60HZ	10000147279
(	Black	LED 3000K 25W	1928	120-277V/60HZ	10000147280
(	Black	LED 4000K 25W	1988	120-277V/60HZ	10000147281