

# Albertslund Mini Post

ALB-MIN-PT-LED

PRODUCT SPECIFICATION

## Product description

Weblink: 149

Design: Jens Møller-Jensen

**Light Concept:** The fixture emits symmetrical glare-free light directed downwards. The top shade helps direct the light downwards and prevent light from being emitted upwards. The white painted reflectors result in diffuse and comfortable light distribution.

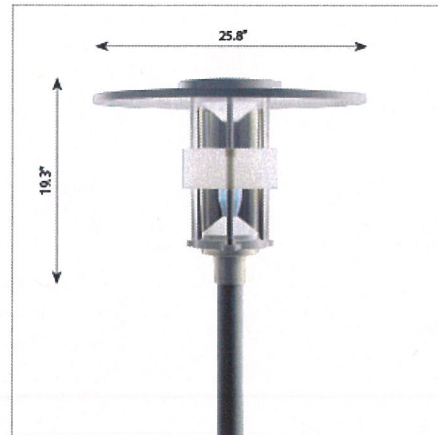
**Finish:** Graphite grey, grey, white or natural painted aluminum, powder coated.

**Material:** Top shade: Die formed fiber glass. Enclosure: Injection molded clear polycarbonate. Anti-glare ring: Injection molded polycarbonate. Base: Die cast aluminum. Struts: Stainless steel.

**Mounting:** Post top: Mounted on dual round aluminum (DRA) or round straight aluminum (RSA) pole.

**Weight:** Max. 17 lbs.

**Label:** cULus, Wet location. IBEW.



Product code	Light source	Voltage	Finish	Transition to pole
ALB-MI-PT	1/100W/MH/ED-17 medium 57W LED/3000K 57W LED/4000K	120/277V	GRAPH GREY NAT PAINT ALU WHT	T-DRA-5"-3" T-RSA-4.5"

- a. 100W variant with T-RSA-4.5" pole only provided with one 120-277V electronic ballast to be mounted in the pole.
- b. 100W variant with T-DRA-5"-3" pole only provided with one 120/277V F-can style ballast to be mounted in the pole.
- c. LED variants provided with two 120-277V integral dimmable electronic drivers.
- d. All LED wattages are system power.
- e. Dynadimmer™ option is only available for LED with T-RSA-4.5" poles variants.
- f. Surge protector is only available for LED with T-RSA-4.5" poles variants.

- I. Enclosure is U.V. stabilized polycarbonate.
- II. Opaque anti-glare rings for grey variants are painted to match grey finishes.
- III. White opal anti-glare ring is provided with white finish (MH variants).
- IV. White anti-glare ring is painted with white finish (LED variants).
- V. For pole selection, refer to Pole page.
- VI. The comparable EU version has the following classification: Ingress Protection Code: IP66.
- VII. LED technology is rapidly changing. Specifications are based on present technology. For most up to date specifications see [www.louispoulsen.com](http://www.louispoulsen.com).
- VIII. Dynadimmer™ will be programmed at the factory. Programming information required from the customer is available in the specification sheets.
- IX. For wireless control option, please consult factory.