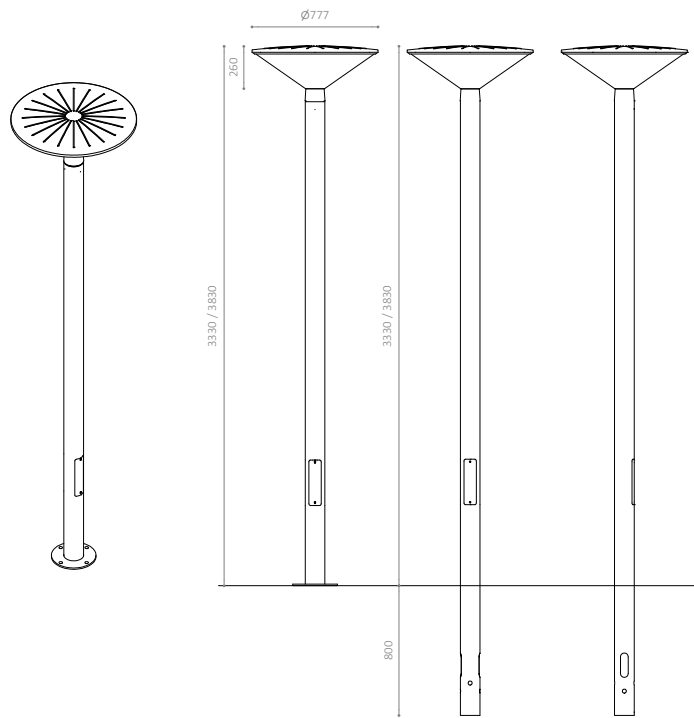


QUINTUS L500





## QUINTUS L500 - POST LIGHT

DESIGN: C.F. MØLLER DESIGN

### LIGHT DISTRIBUTION

Indirect and rotationally symmetrical distribution of light

### MATERIALS

**Lamp housing:** Housing in mold cast aluminium, powder coated. Top in rotationally molded HDPE recycled plastic. Reflector plate in opal ABS

**Shade:** Transparent PMMA perspex

**Post:** Hot-dip galvanised steel or powder-coated, hot-dip galvanised steel

### DIMENSIONS

Height: 3330 / 3830 mm  
 Post: Ø121 mm  
 Lamp housing: Ø777 mm. height 340 mm  
 Weight: 46 / 51 kg

### LUMINOUS FLUX

Luminous efficacy: >89 Lm/W  
 Lumen, 80 Ra: 3000K: 1099-2874LM,  
 4000K: 1157-3026LM

### LIGHT SOURCE

LED type: Bridgelux VERO SE series gen8  
 Operational life: >100.000 hours v/Ta max 25° C.  
 L80B10  
 Total consumption: Standard 25W (13-34W)  
 Colour temperature: 3000K, 4000K  
 Colour rendering: CRI>80  
 Colour accuracy: 3 steps SDCM

### DRIVER

Driver type: Philips Xitanium  
 Operational life: > 100.000 hours  
 Surge protection: >10 kV  
 Control: Compatible with Dynadimmer, 1-10V  
 by default. Compatible with DALI as  
 optional extra.

### INSTALLATION

Embedding or flange mounting

### CONNECTION

3 cables max 5 x 10 mm<sup>2</sup>. Connection box and fuse are included

### CLASSIFICATION

IP56, IK08, Insulation safety class II