LP Capsule

Carsten Fischer/Henning Larsen

Henning Larsen is a leading global architectural practice rooted in the Scandinavian architectural tradition—aesthetically, socially and intellectually. The company bases its work on a firm belief in knowledge, generosity, inspiration and the rethinking of traditions, developing architectural ideas and solutions that improve everyday life and meet the challenges of tomorrow.

Set Location - Arundel Park

Design to Shape Light

louispoulsen.com
**Product info**

**Sizes and weight**
Width x Height x Length (in.) | 14 x 6.9 x 19.2 Max 17.7 lbs

**Light source**
20W LED/3000K

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**Light source**

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<tr>
<th>Light source</th>
<th>Color</th>
<th>Distribution/Trim</th>
<th>Mounting</th>
<th>Lighting control</th>
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<td>20W LED/3000K</td>
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<td>ASYMMETRIC</td>
<td>Ø115 POLE</td>
<td>Dim 0-10v</td>
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<td>20W LED/4000K</td>
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<td>SYMMETRIC</td>
<td>Ø76 POLE</td>
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*Image of the product shown*
Product description

Two variants to provide either round symmetrical and asymmetrical light distribution
Driver and electronic control components in fixture head
LED board is replaceable
Easy to service

Mounting for pole: Ø60 mm, Ø76 mm, or Ø114 mm, with included adapter
4m 5x1mm² (Klasse I) or 4m 2x1,5mm² (Klasse II). LED driver: in fixture head

Light description

Light distributions: 1 round symmetrical, 1 asymmetrical
Lumen packages: 1500lm (low), 3000lm (high)
Colour temperature: 3000K, 4000K
Colour tolerance: 3 SDCM
Efficacy: min100lm/W out of the fixture on LI Version
CR: 80
Lumen maintenance 100.000 hours L80B10
Luminous intensity class: G2
Surge protection: 5-10kA
Dimmable: 0-10
Constant lumen output: Yes
Night time dimming: Yes
Dimmable by additional phase: No – option as PM version

Design

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Mounting

Down shade: Injection moulded clear polycarbonate. With gloving diffuse opal light side in rim
Upper Shade: Injection moulded Opal Impact PMMA. With gloving diffuse opal ambient light
Housing and heat sink fixture: Die-cast aluminium. Base: Die cast aluminium

Weight

Min: 17.705 lbs Max: 17.705 lbs
Finish
Nat paint alu

Light distribution diagrams

Cartesian  Isolux  Polar  Bug

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