

# VESTA L 4 LED

CE UK CA IK05 IP65

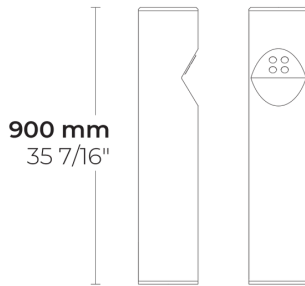


LB6020.500-EN-SLFB-350-830-ONOFF-EN-C1



PHASED-  
OUT

Ø200 mm  
7 7/8"



[SLFB]  
Special linear,  
Forward throw

## Variant

|                        |               |
|------------------------|---------------|
| Light distribution     | [SLFB] 85x90° |
| Delivered lumens flux  | 370 lm        |
| Rated input power      | 6 W           |
| Colour temperature     | 3000 K CRI 80 |
| Luminaire efficacy     | 62 lm/W       |
| Lamp                   | 4 LED         |
| MacAdam Ellipse        | 3 SDCM        |
| Lifetime L90B50 (hour) | >145,000      |
| Lifetime L80B50 (hour) | >145,000      |

## Options

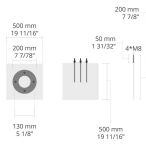
## Technical information

|                         |   |
|-------------------------|---|
| Housing                 | Corrosion resistant, extruded, marine grade aluminum housing              |
| Finishing               | Chromate conversion pretreatment followed by electrostatic powder coating |
| Fasteners               | Stainless steel (AISI 304 / EN 1.4301 grade)                              |
| Lens / Reflector        | PMMA lens with high optical efficiency                                    |
| Glass / Diffusor        | Tempered safety glass   |
| Impact protection       | IK05  |
| Ingress protection      | IP65  |
| Input voltage           | 220-240V 50/60Hz  |
| Insulation class        | Class I   |
| Weight                  | 8.57 kg   |
| LED module              | High power LEDs on metal-core PCB   |
| Driver                  | Internal LED driver   |
| Driver surge protection | 1/1 kV  |
| Power factor            | > 0.60  |
| Through wiring          | Single cable entry  |
| Operating temperature   | -40...50°C  |
| Cable                   | 0.5 m of flexible cable   |

## Accessories (To be ordered separately)

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### Anchorage



**623J014**

623J014

|   |  |      |  |          |  |
|---|--|------|--|----------|--|
| Project name                                    |  | Type |  | Quantity |  |
| Date  |  | Note |  |          |  |
| LB6020.500-EN-SLFB-350-830-ONOFF-EN-C1-__-__-__ |  |      |  |          |  |

| Light distribution  | Rated input power  | Colour temperature            | Control                  | Product colours   |   |
|---|--|-------------------------------|--------------------------|---|---|
| <b>[SLFB]</b><br>Special linear,<br>Forward throw -<br>85x90° | <b>[350]</b><br>6 W                                      | <b>[830]</b><br>3000 K CRI 80 | <b>[ONOFF]</b><br>On/Off | <b>[HM1]</b><br>Black                                     |  |
|   |  | <b>[740]</b><br>4000 K CRI 70 |                          | <b>[HM2]</b><br>Dark grey                                 |  |
|   |  |                               |                          | <b>[HM3]</b><br>Anthracite grey                           |  |
|   |  |                               |                          | <b>[HM4]</b><br>Light grey                                |  |
|   |  |                               |                          | <b>[HM5]</b><br>White                                     |  |
|   |  |                               |                          | <b>[HM6]</b><br>Bronze                                    |  |
|   |  |                               |                          | <b>[CC]</b><br>Custom colour (Please<br>specify RAL code) |  |
| <b>Extras</b>   | <b>Accessories (<i>To be<br/>ordered separately</i>)</b> |                               |                          |   |   |
| <b>Consult the factory</b>                                    | <b>Anchorage</b>   |                               |                          |   |   |
| <b>[UNI]</b><br>120-277V 50/60Hz                              | <b>[623J014]</b><br>623J014                              |                               |                          |   |   |
| <b>Luminaire body<br/>options</b>                             |  |                               |                          |   |   |
| <b>[DPC]</b><br>Double powder<br>coating                      |  |                               |                          |   |   |