### Principal part numbers

<table>
<thead>
<tr>
<th>Lumen*</th>
<th>L (mm)</th>
<th>A (mm)</th>
<th>T (K)</th>
<th>Designation</th>
<th>Optics</th>
<th>Part No.</th>
<th>Cons. (W)</th>
</tr>
</thead>
<tbody>
<tr>
<td>ON-OFF versions</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3000K version</td>
<td>1500</td>
<td>900</td>
<td>280</td>
<td>3000 SEURAT 1500-830</td>
<td></td>
<td>1318 0010</td>
<td>15</td>
</tr>
<tr>
<td>4000K version</td>
<td>1500</td>
<td>900</td>
<td>280</td>
<td>4000 SEURAT 1500-840</td>
<td></td>
<td>1318 0020</td>
<td>15</td>
</tr>
<tr>
<td>ON-10% versions**</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3000K version</td>
<td>1500</td>
<td>900</td>
<td>280</td>
<td>3000 SEURAT 1500-830 MV10</td>
<td></td>
<td>1318 0030</td>
<td>15</td>
</tr>
<tr>
<td>4000K version</td>
<td>1500</td>
<td>900</td>
<td>280</td>
<td>4000 SEURAT 1500-840 MV10</td>
<td></td>
<td>1318 0040</td>
<td>15</td>
</tr>
</tbody>
</table>

* Light output of the luminaire

** The function is activated by an external sensor, a timer or a twilight switch (not provided)

### Specifications

#### Light source
- High-efficiency removable LED modules (155 lm/W, IRC > 80, 3 SDCM)
- 50,000 h L80/B10 at max. operating temperature

#### Optics
- Special satin-finish housing for LED
- Light mixing chamber

#### Light comfort
- Brightness management using a satin-finish housing

#### Photobiological hazard
- Group 0

#### Heat management
- Removable heat sink in aluminium
- Control gear
  - ON-OFF version: constant current driver (non-dimmable)
  - ON-10% version: standby mode 10% managed by external sensor

#### Rapid installation
- Connection
  - With nickel-coated brass cable gland for cable Ø 5 - 10 mm
  - To a 2 x 2 mm² fixed terminal block for ON-OFF versions
  - To a 3 x 2.5 mm² fixed terminal block for ON-10% versions
  - Installation in vertical position: cable gland positioned downwards
- Closing
  - Closing by tightening the nut on the cable gland
  - Housing with reinforced imperviousness by radial expansion of the sealing
- Fixing
  - 2 stainless steel fixing straps with HRSC screws (with variable centre distance)

#### Easy maintenance
- LED engine maintenance
  - Opening by loosening the nut beneath the cable gland
  - Easily removable LED modules and driver

#### Materials and finishing
- Housing
  - Co-extruded polycarbonate/PMMA for outdoor use
- End caps, fixing straps... 304L stainless steel
- Gaskets
  - Moulded EPDM gaskets
- Unit cover
  - Rolled 304L stainless steel

### Technical data

- Power supply: 220-240 V 50/60 Hz
- Electrical class: Class II
- Operating temperature: -25 °C to +35 °C
- Imperviousness: IP66, IP68 and IP69K
- Shock resistance: 600
- Fire resistance: 650 °C
- UV anti-hyphenation

### Options

#### Fixings
- Fixing straps with tamper-resistant Torx screw

#### Finishings
- 316L stainless steel