**E50** (Integrated Spotlight50) is a compact LED lamp used in wide applications. With our new developed high efficiency LED driver, using selected high intensity LED and customized optics, it provides superior efficiency and uniform light distribution. Through our advanced thermal management, our Light engine is proven to live longer comparing to others.

### Specifications

**Integrated Spotlight50 XTE Version**

<table>
<thead>
<tr>
<th>Input Power</th>
<th>Model No.</th>
<th>Product Code</th>
<th>Lumen</th>
<th>Luminous Intensity</th>
<th>CRI</th>
<th>CCT</th>
<th>Color Temperature</th>
<th>Beam Angle</th>
</tr>
</thead>
<tbody>
<tr>
<td>8 Watts</td>
<td>E50-7-930-14-I</td>
<td>I-S050-00383000-9-N-C</td>
<td>290 lm</td>
<td>3347cd</td>
<td>&gt; 90</td>
<td>3000K</td>
<td>Warm White</td>
<td>Narrow (14°)</td>
</tr>
<tr>
<td></td>
<td>E50-7-930-22-I</td>
<td>I-S050-00383000-9-M-C</td>
<td>280 lm</td>
<td>1304cd</td>
<td>&gt; 90</td>
<td>3000K</td>
<td>Warm White</td>
<td>Medium (22°)</td>
</tr>
<tr>
<td></td>
<td>E50-7-930-43-I</td>
<td>I-S050-00383000-9-W-C</td>
<td>260 lm</td>
<td>509cd</td>
<td>&gt; 90</td>
<td>3000K</td>
<td>Warm White</td>
<td>Wide (43°)</td>
</tr>
</tbody>
</table>

### Dimension

- Ø24.50
- Ø33.40

Weight: 42 gram
Unit: Millimeters
Luminous Intensity Distribution Curve

AAL Curve

E50-7-930-14-I

E50-7-930-22-I

E50-7-930-43-I

Please Read

Operation Manual

This product is recommended to be used within the temperature range of 0°C~40°C. Casing temperature will be 90°Cmax when operating at 600mA.

Safety Precautions
1. This product is not waterproof.
2. Do not drop the product as it may cause damage to the lens and covering.
3. Do not allow sharp object to impact the top surface of the product as it may cause spark light pattern.
4. Do not cover with insulating matting or similar material on the luminaire.
5. The lighting product must be installed by a qualified electrician. It is the responsibility of the installer, contractor, purchaser or user to install/handle this product in such a manner that comply with all local rules and regulations.

Specifications subject to change without prior notice.