1. Cautions:
   This product serves exclusively for lighting purposes and may:
   - Only be operated using a suitable LED driver.
   - Only be used in dry condition, not in damp rooms or high air humidity areas.
   - Not to be installed in excessive dirt surroundings.
   - Only be installed and operated after the product is being inspected and free from moisture or dirt.
   - Not be modified or converted.
   - The directions need to be followed to prevent short circuit or electrical shock from occurring.

2. Warning
   - The complete installation must be done by an electrical expert.
   - Attention: Power from the main supply needs to be disconnected before the installation process.
   - Keep the entire power off until the installation is completely finished. Installing with the power on will destroy the LED.
   - Use only parts that are supplied along with the product, or any accessories included in the products. Using parts other than the one supplied might not be safe.
   - Indication for the installer: In case you do not install a completely supplied system (with transformer), you are considered a "manufacturer" by the low-voltage directive. In this case, you are required to ensure the conformity of the whole system and declare it by attaching the CE-sign.
   - Installation place:
     - The product is intended for recessed wall installation. Make sure that the product is mounted on a stable, even and tilt fixed surface.
     - Note the minimum distances in the ceiling. Do not cover the product especially not with insulating materials.
   - Turn off all power until installation is completed. Having the power on during installation could destroy the LED.

3. Information for end user
   - Products may be operated only if it is working properly. If there is a malfunction, switch off the product immediately; it should only be operated again after further inspection from an electrical specialist.
   - The signs when the product stopped working:
     - Visible damages appear.
     - The product does not work.
     - Smoke, steam or crackling sounds appear.
     - An overheating is recognizable.
   - Attention: Possibility of high voltage electric shock!
   - Ways to avoid failure and fire risk:
     - Do not cover the product with anything.
     - Do not attach anything to the product.
     - Never let children play unsupervised with electric products! Children may not be aware of the dangers dealing with electrical products.

4. Notes
   - This product is for indoor use only.
   - Prima Lighting is not responsible for any product damage caused by the improper installation, troubleshooting, or maintenance.
   - Please consult factory for any non-Prima parts connected to our system.
   - Using parts other than Prima parts may void the factory warranty and ETL listing immediately.

5. Technical Data:

<table>
<thead>
<tr>
<th>Model No:</th>
<th>2031D-T6</th>
</tr>
</thead>
<tbody>
<tr>
<td>Power Requirement:</td>
<td>AC 100 ~ 240V, 50 / 60Hz</td>
</tr>
<tr>
<td>Input</td>
<td>Output</td>
</tr>
<tr>
<td>700mA Constant Current</td>
<td></td>
</tr>
</tbody>
</table>

   **Beam Angle:** 45°

   **LED Color** | **Color Temperature**
<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Cool White (65K)</td>
<td>6500K</td>
</tr>
<tr>
<td>Neutral White (40K)</td>
<td>4000K</td>
</tr>
<tr>
<td>Warm White (30K)</td>
<td>3000K</td>
</tr>
</tbody>
</table>

   *±3% Kelvin temperature variation

6. Installation:

   1. Remove the Hex nut and the cap holder from the bottom of the fixture.
   2. Mount the lamp through the hole 0.40” and secure the fixture to the table with the CAP HOLDER and the HEX NUT.
   3. Connect the wires from the fixture to the output terminal of the driver, and use screw driver to tighten the wires. Polarity require that red for “+”, black for “-“.
   4. Install the input power wire (stripped 0.24”). Connect hot wire to terminal “L” and connect neutral wire to terminal “N”. Fasten the driver to the surface by removing the double side tape cover.

*Always use dedicated breaker/branch circuit line for Prima low voltage system. Do not mix with fluorescent lighting system on the same circuit.