

# INSTALLATION MANUAL

## 65018T

ecotrackspot

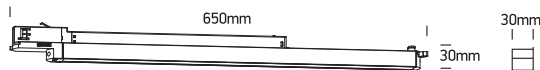


80  
CRI



16W | SMD 2835 | 100-240V | 50/60Hz | IP20 | Aluminium + PC

Complete with 400mA driver.



one  
LIGHT

<p><b>1</b></p> <p>To mount the track adaptor into the track system, first check that the selector knob is at position <b>A</b> move to position <b>B</b> to lock the adaptor.</p>	<p><b>2</b></p> <p>When installing the adaptor into the track, ensure that it is orientated correctly.</p>	<p><b>3</b></p> <p>Make sure that you also lock knob <b>A</b> for greater security.</p>
<p><b>4a</b></p> <p>Rotate selector knob <b>A</b> to the desired position circuit.</p>	<p><b>4b</b></p> <p><b>Circuit 1:</b> To connect on circuit 1, from OFF position, rotate the knob <b>A</b> clockwise to position 1.</p>	<p><b>4c</b></p> <p><b>Circuit 2:</b> To connect on circuit 2 rotate the knob <b>A</b> clockwise to position 2.</p>
<p><b>4d</b></p> <p><b>Circuit 3:</b> To connect on circuit 3 rotate the knob <b>A</b> to position 3.</p>		

### Warnings:

1. Make sure that the product is installed properly before connecting to electricity.
2. Do not cover the fitting.
3. Maintenance and installation should only be carried out by a professional electrician.

# INSTALLATION MANUAL

65025T

ecotrackspot

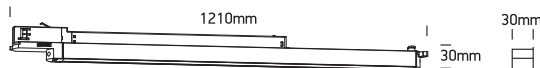


80 CRI

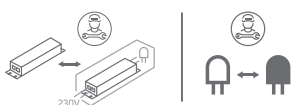


25W | SMD 2835 | 100-240V | 50/60Hz | IP20 | Aluminium + PC

Complete with 600mA driver.



one  
LIGHT



<p><b>1</b></p> <p>To mount the track adaptor into the track system, first check that the selector knob is at position <b>A</b> move to position <b>B</b> to lock the adaptor.</p>	<p><b>2</b></p> <p>When installing the adaptor into the track, ensure that it is orientated correctly.</p>	<p><b>3</b></p> <p>Make sure that you also lock knob <b>A</b> for greater security.</p>
<p><b>4a</b></p> <p>Rotate selector knob <b>A</b> to the desired position circuit.</p>	<p><b>4b</b></p> <p><b>Circuit 1:</b> To connect on circuit 1, from OFF position, rotate the knob <b>A</b> clockwise to position 1.</p>	<p><b>4c</b></p> <p><b>Circuit 2:</b> To connect on circuit 2 rotate the knob <b>A</b> clockwise to position 2.</p>
<p><b>4d</b></p> <p><b>Circuit 3:</b> To connect on circuit 3 rotate the knob <b>A</b> to position 3.</p>		

## Warnings:

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