

## GENERAL INFORMATION

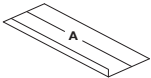
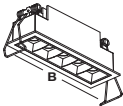
### Product Support

Product support shall be provided by VIO as long as this product is still under warranty. VIO is not obliged to provide any repairs/ replacement on defects and damages caused by improper installation, improper operation, wrongful cleaning agents that deteriorate the surface appearance, force majeure and/or modifications made by user or third party.

### Corrosion Protection

Do not expose luminaire to corrosive agents (e.g. salt, acid, chemical & cleaning agents) during installation or cleaning. These agents may cause corrosion on the luminaire.

### Sizing Variation

		
Product	A	B
LEGO-S	83x36	90x44
LEGO-M	130x36	137x44
LEGO-L	250x36	257x44

*All measurements are in millimeters.*

### Cleaning and Care

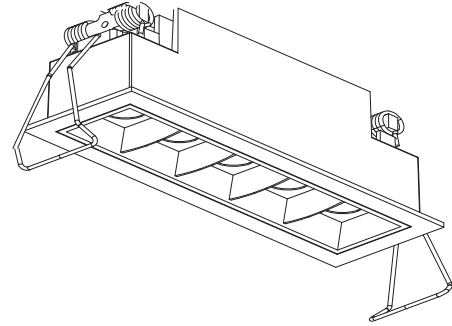
Before cleaning, disconnect the luminaire from main supply and allow it to cool. Clean the external surface using lint free cloth with alcohol-free and non-abrasive cleaning agent.

### Ambient Condition

LED luminaire performs best in an ambient temperature of <35°C. High ambient temperature may reduce the lifespan and efficiency of the LED driver and luminaire.



## LEGO



### Installation Manual and Safety Instruction

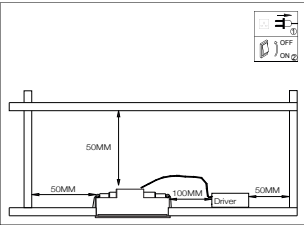
Please read the installation manual carefully before commencement of installation.

Before carrying out any installation, please ensure that all power is switched off and disconnected from the main power supply.

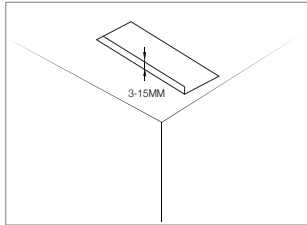
This product must be installed by a qualified installer under local regulations.

The light source of the luminaire is not replaceable. When the light source reaches its end of life, the whole luminaire shall be replaced.

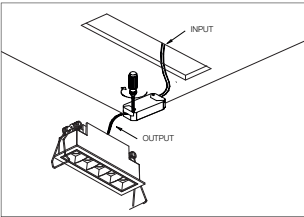
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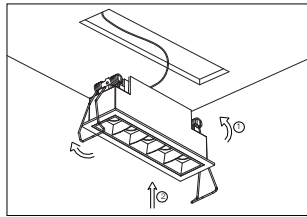
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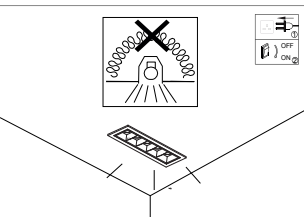
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## INSTALLATION INSTRUCTIONS

### LEGO

1. Before installation or servicing, turn off and disconnect from main power supply. Ensure that there is 50-100mm clearance for LED driver and luminaire after installation.

2. Fixed luminaire can accommodate a ceiling thickness of 3-15mm. Cut out a rectangle hole according to the fixture cut out.

3. Connect main incoming supply to LED drive and luminaire to LED driver. Place the LED drive into the false ceiling; Avoid placing the LED driver close to a heat source.

4. Insert the LED luminaire into the hole by engaging the torsion spring clips upward away from the trim. Ensure the torsion spring clips are fully engaged in the ceiling and the luminaire is fully flush with the ceiling.

5. Luminaire and LED driver are not suitable for covering with the thermally insulating material. Restore power.