

OPTONICA

USER MANUAL - LED Batten

SKU: 16731, 16732, 16733

INSTALLATION

Strictly follow these instructions for installing.

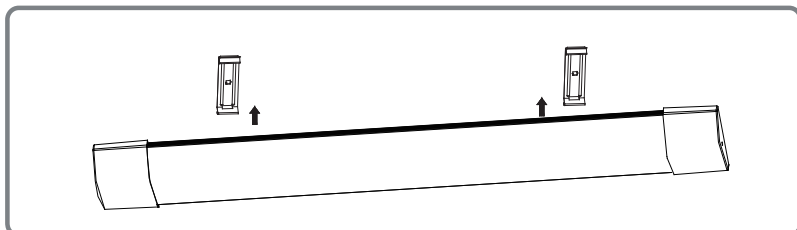
1. Installing the brackets



2. Link the connecting leads to mains



3. Putting the bracket into the mounting slot of the light and pushing the light to fixing



4. Turning on the power to make sure the light is working

NOTICE

Read thoroughly before installing the luminaire shall be installed by a qualified electrician and hand over these introductions to user for maintenance after wards. Once turn on the luminaire, after about 1 second the lamp will light. The delay is normal and is due to the soft start circuitry of the Driver.

WARNING

Turn off the main power before maintenance. If not, may cause the risk of electric shock and fire. Check the strength of installation material. If installed incorrectly may cause the luminaire to drop down. Terminal block not included. Installation may require advice from a qualified person. It is recommended to use a supply box with a minimum IP rating of IP20. The requirement of connect light using 2P terminal. The terminal's rated voltage is 450V, rated capacity (current) is 15A, the capacity wire of terminal cannot less that 2x0,75mm². The external flexible cable or cord of this luminaire cannot be replaced; if the cord is damaged, the luminaire shall be destroyed. The light source if the luminaire is not replaceable; when the light source reaches its end of life the whole luminaire shall be replaced. The light source contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person. Having issued this warning the company accepts NO responsibility for issues arising from any failure to comply with this clear instruction. The Corp will not accept responsibility for any other issues arising from improper use or fitting of this product as these matters are beyond our control.

DIMENSIONS

Strictly follow these instructions for installing.

SKU	L(mm)	W(mm)	H(mm)
16731	600	74	25
16732	1200	74	25
16733	1500	74	25

