

NORT

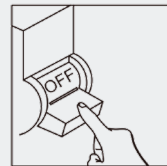
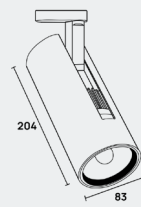


UK
CA



RoHS

AC220-240V | 50/60Hz | Biopolymer | Adjustable



Do not operate with power supply connected.

1 To mount the track adaptor into the track system, first check that the selector knob A is at OFF position and the adaptor lock B is disengaged.	2 When installing the adaptor into the track, ensure that it is orientated correctly.	3 Rotate adaptor lock B clockwise 90° to connect the adaptor to the neutral circuit.
4 Rotate selector knob A to the position of desired circuit.	4a Circuit 1: Rotate the knob A 90° clockwise from the starting position OFF, to connect circuit 1.	4b Circuit 2: Rotate the knob A 90° anti-clockwise from the starting position OFF, to connect circuit 2.
4c Circuit 1: Rotate the knob A 180° clockwise from the starting position OFF, to connect circuit 3.	5 Fitting can be positioned along rail (within safe distance of other objects), horizontally rotated 350 degrees and vertically pivoted 90 degrees. Do not exceed mechanical stop outs with excessive force. 350° 90°	

Warnings:

1. Make sure that the product is intalled properly before connecting to electricity.
2. Do not cover the fitting. Light source must have a minimum safe distance of 0.5m away from any object.
3. Maintenance and installation should only be carried out by a professional electrician.
4. Consult with a qualified electrician should the installer be in any doubt.
5. Fitting is for indoor use only.



**MADE IN
BRITAIN**

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