

## Akira

TRACK LIGHT 

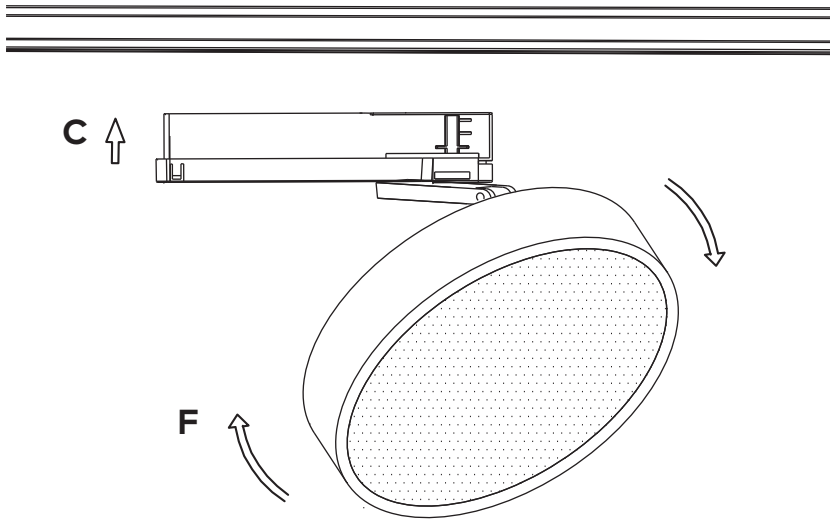
 <b>Class I</b> 220–240V ~ 50/60Hz	<b>Power</b> 15   20 Watts	<b>IP Rating</b> 20	<b>Material</b> Aluminium	<b>Warranty</b> 5 Years	   
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**ⓘ CAUTION** – Must Be Installed By A Licensed Electrician

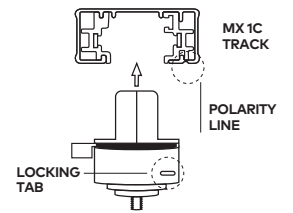
Please read instruction manual on **both** sides carefully before installing luminaire.

- Please read instructions for installation of luminaire provided below. Safety of this luminaire and warranty will be voided unless followed.
- Installation and operation of this luminaire must be within accordance with national safety regulations. Unios™ does not warrant any liability when damage is caused by misuse or improper installation.
- This luminaire is void of warranty if any part has been modified. Please visit [unios.com/warranty](http://unios.com/warranty) for more information.
- Over-voltage protection units should be installed to prevent electronic control gear from failing due to electrical spikes, e.g. from switching of inductive loads.

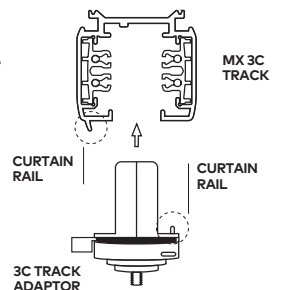
- 1** Must be installed by a licensed electrician.
- 2** Before installing, make sure the power supply is switched off.
- 3** Follow the steps below for installation:
  - A. Turn off luminaire by rotating the switch to the OFF position. For three circuit, this is the O symbol. See Fig. 3.1.
  - B. Ensure the locking latch is in the open position. See Fig. 3.2.
  - C. Insert the track adaptor into the track piece. See below.



**Single Circuit:** Ensure the locking tab on the track adaptor is on the same side to the polarity line on the track piece.



**Three Circuit:** Ensure the curtain rail on the track adaptor is on the opposite side to the curtain rail on the track piece.

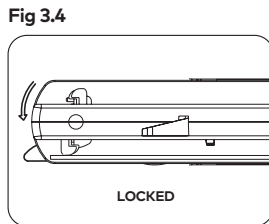
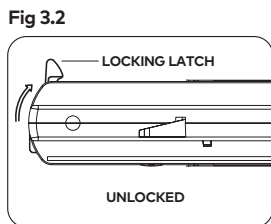
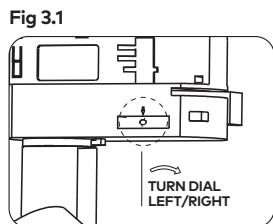


- D. Once the track adaptor is firmly in place within the track piece, slide across the locking latch until it clicks to lock it in place. See Fig. 3.4.
- E. Switch the dial for desired effect.

**Single Circuit:** Scroll the dial from off to on to power track light. Ensure that the option is perfectly aligned with the arrow for secure connection. See Fig 3.1.

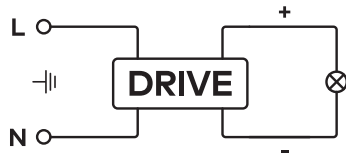
**Three Circuit:** Scroll through the dial from left to right for desired circuit. Once the circuit is chosen, ensure that the option is perfectly aligned with the arrow for secure connection. See Fig 3.1.

- F. Adjust head(s) to desired position(s). Turn on power supply to complete installation



## Wiring

This luminaire must be installed in conjunction with electronic control gear (Built-in).



## Dimming

This luminaire can be dimmed. Unios™ recommends a phase-cut dimmer optimised for LED technology.

## Cleaning

Before cleaning, disconnect from mains supply and allow luminaire to cool.

Regular cleaning of the luminaire is **strongly recommended**. In harsher conditions, it is recommended that a strict cleaning schedule is in place to ensure no eroding chemicals are left on the surface for long periods. To clean luminaire, only use a damp, microfibre cloth. A dilute solution of a mild pH-neutral liquid detergent can be used for resistant dirt (Solvents must not be used). Please note surface of luminaire must be wiped down with a clean damp microfibre cloth to ensure no residue is left on the surface. Take care not to damage the surface of the luminaire. Do not use high pressure cleaners.

## Cleaning of Luminaire Lens

The luminaire lens or glass can be cleaned with glass specific cleaning agents that are ph-neutral, alcohol-free and non-abrasive. Always use a damp microfibre cloth and take care not to damage any seals surrounding the glass.

 **Class I**

Luminaire in which protection against electric shock does not rely on basic insulation only, but which requires conductive parts to be connected a protective earthing conductor.

 **IP20**

Protected against solid bodies no larger than 12.5mm and no protection against moisture or liquids.

 **AC**

220-240V 50-60hz AC Supply.

 **Indoor Use**

This luminaire is suitable for indoor use only.

