

Tracklight Installation Instructions

RoboFocus

Applicable model: TLRF15xx90xxxx (xx: dynamic codes)



WARNING: RISK OF ELECTRIC SHOCK! TURN OFF POWER BEFORE INSTALLING OR SERVICING.

READ AND FOLLOW ALL SAFETY INSTRUCTIONS

- *Turn off power supply at main switch before installing or modifying the system.
- *Do not attempt to power anything other than a track light fixture.
- *Save these installation instructions for future reference when additions or changes to the track configuration are made.



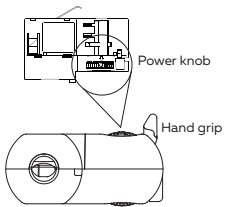
120-277 VAC



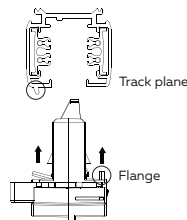
INDOOR
USE ONLY.



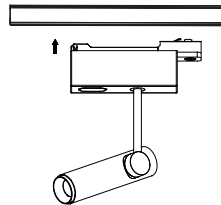
DO NOT TOUCH
WHILE FIXTURE IS
IN OPERATION.



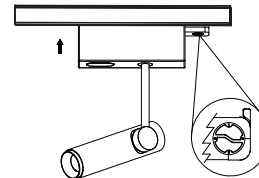
- 1** Before installation, make sure that settings (0 position) are exactly as illustrated.



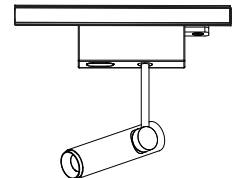
- 2** The adapter flange is aligned with track plane direction.



- 3** Put the track light into the track and lock the hand grips on both sides tightly.



- 4** Rotate the knob to select phase 1/2/3. Clockwise and anticlockwise rotation are possible.



- 5** Restore power supply.

RobeFocus Adaptor compatible with the following track systems

*Please do not install a DMX 6-wire fixture onto a 3-phase track.

2.4G Version



GLOBAL



EUTRAC



NUCO



IVELA



NORLUX



Powergear



Stucchi

DMX Version



GLOBAL



Stucchi

Note:

*The luminaire should be positioned so that prolonged staring into the luminaire at a distance closer than 2.8 m is not expected.

*The light source contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person °