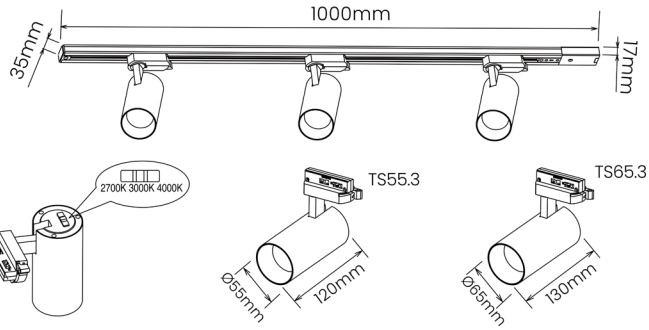
LOGIK TRACK SPOT LIGHT

INSTALLATION

Dimension



Specification

Item number	LOGIK TS55.3	LOGIK TS65.3
Input Voltage	220-240V ~ 50Hz	
Watt	12w	18w
Lumen	950lm	1600lm
CCT	2700K / 3000K / 4000K	
Dimmable	TRIAC	
Track Line (mm)	1000mm	
Diameter (mm)	55	65
Height (mm)	120	130

Part List

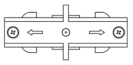
1 Meter Track Line 3 wire





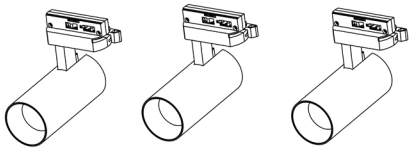
Rawl Plugs

Screws



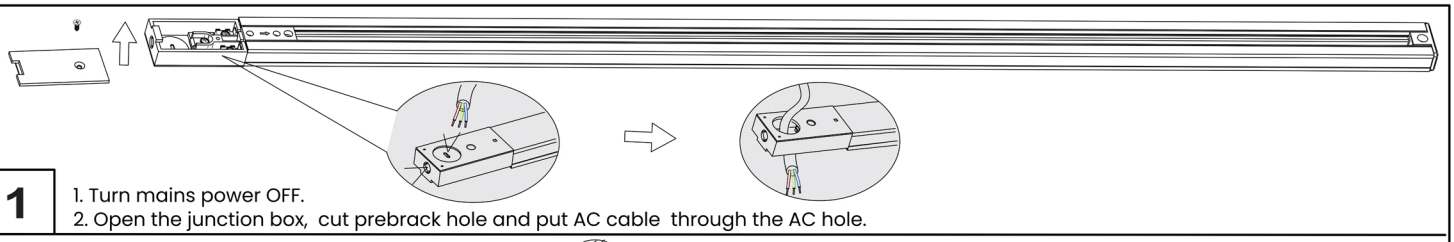
Joiner

3 x CCT Track Light



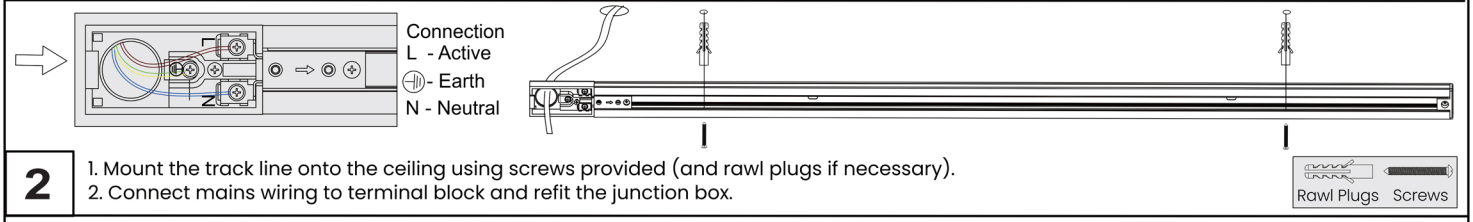
Installation

(The product must be installed by a licensed electrician)



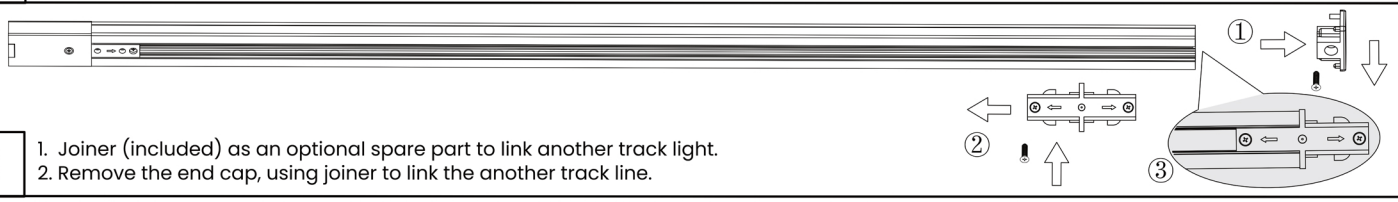
1

1. Turn mains power OFF.
2. Open the junction box, cut prebrack hole and put AC cable through the AC hole.



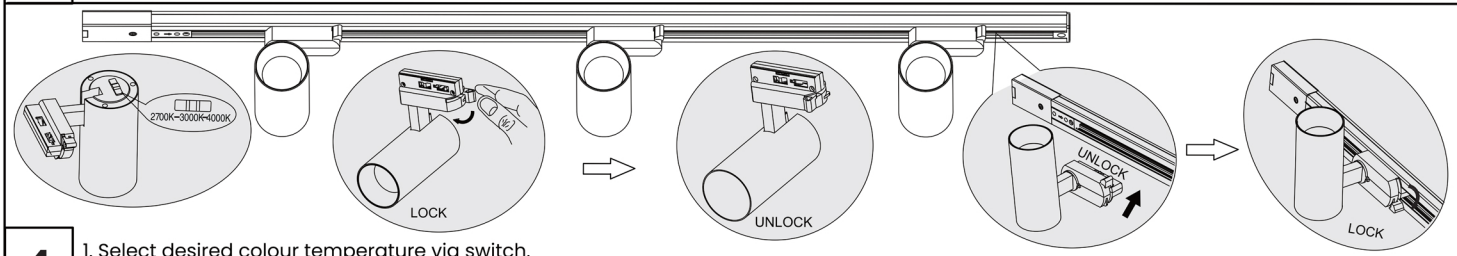
2

1. Mount the track line onto the ceiling using screws provided (and rawl plugs if necessary).
2. Connect mains wiring to terminal block and refit the junction box.



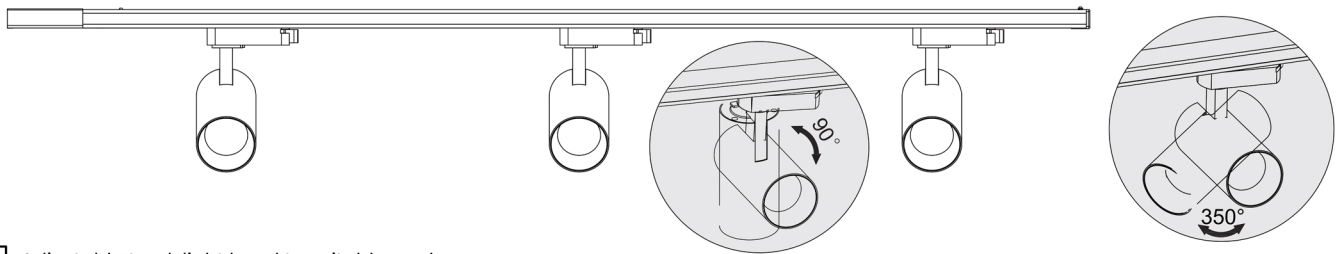
3

1. Joiner (included) as an optional spare part to link another track light.
2. Remove the end cap, using joiner to link the another track line.



4

1. Select desired colour temperature via switch.
2. Mounted track light onto the track line, make sure the track light is locked securely.



5

Adjustable track light head to suitable angle.
Turn mains power ON.

Up and down angle of rotation is 90°.

The lamp head can be rotated left and right 350°.

