

η-RAINBOW[®] | LED Linear Track Lighting System

LED Linear Track Lighting System



15W/20W/25W/30W/40W/45W/50W/55W/60W/65W

Tiltable linear track light

90° Wide / 120° Flood / Double asymmetric

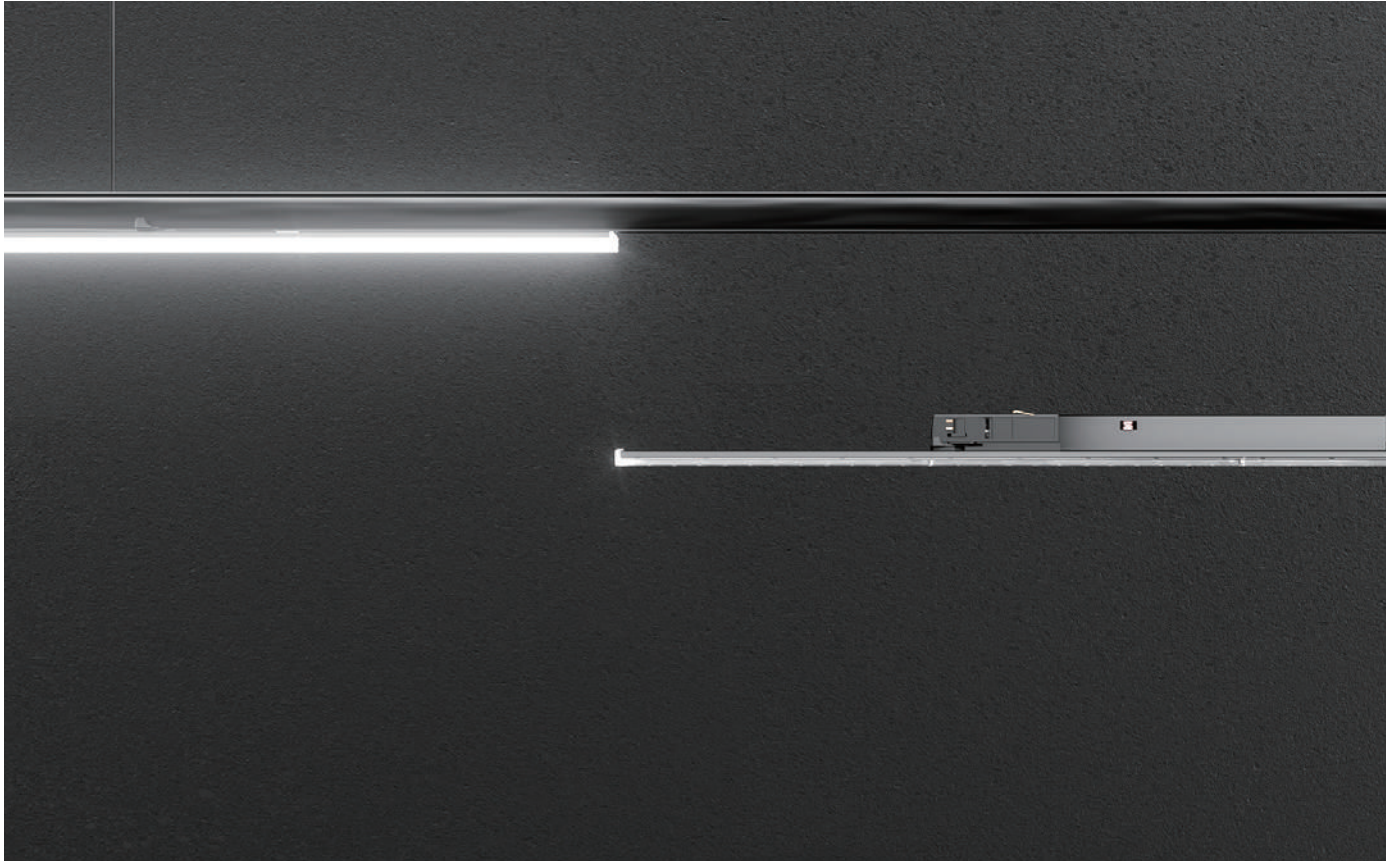
Compatible with 4 wires track rail system

160lm-170lm Per Watt

3000K/4000K/5000K/6000K or 3CCT changeable Power Selectable with

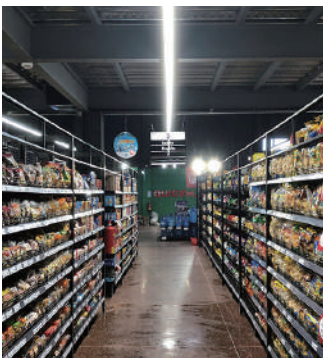
DIP switch 600mm/1200mm/1500mm

LED Linear Track Lighting System



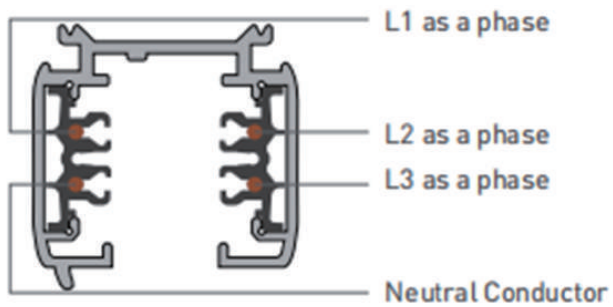
Application

Commercial.Industrial.Warehouse.Other indoor lighting



The luminaires are compatible with most European standard 3phase 4wires track rail system.

EUROPEAN STANDARD--4 WIRES / 3 PHASES

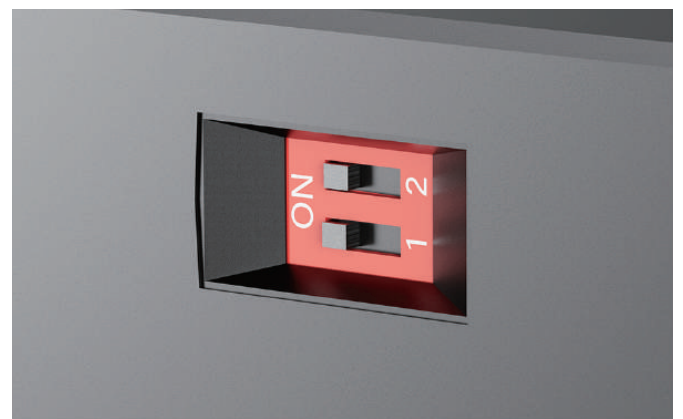


PHASE SELECTION ADAPTOR

Easy to switch back and forth between lights

OUTPUT SELECTABLE LED DRIVER

Adjust the brightness of the light as needed



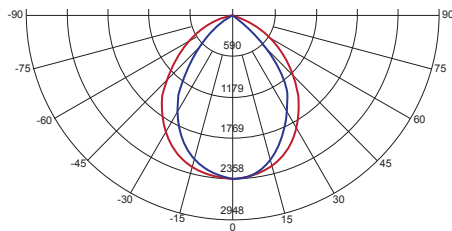
3CCT Selectable Switch (Optional)

Help to reduce the SKUs and stocks

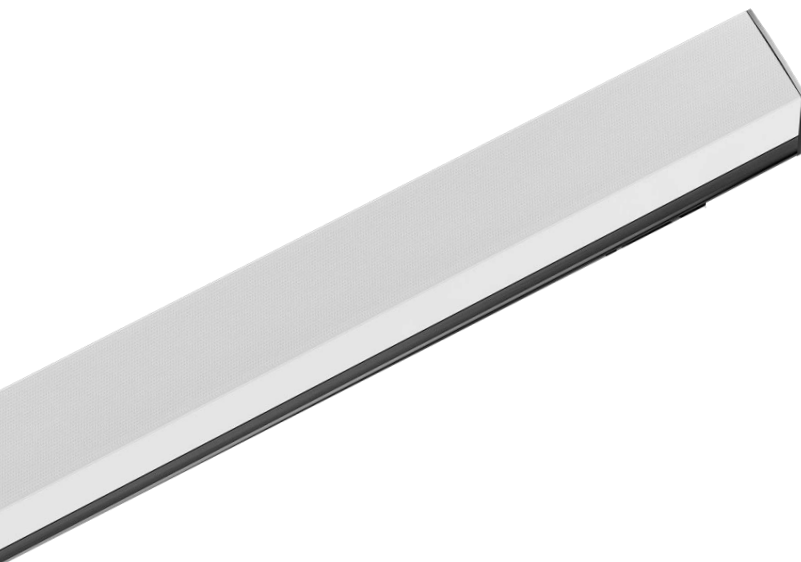
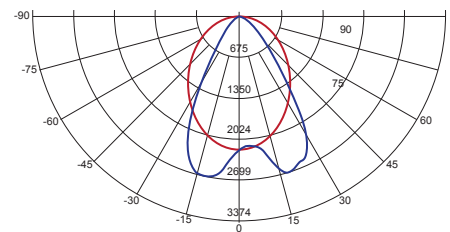
OPTIC LENS:



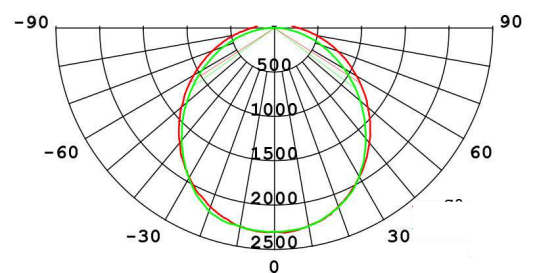
WD-90°
wide



DS
double asymmetrical



120°
flood



Order Code

Category	Type	Track System	Length	Power	CCT	Beam Angle	Wire	Color	Function
	X	X	X	X	X	X	X	X	X
TH-TL	45	4	06	30	27	WD	04	WH	CCT
			12	55	30	DS		BK	
			15		35	FD			
					40				
					50				
					60				
					65				



Code Definition

TH-TL= Rainbow Linear Track Light

Length:

06=600mm

12=1200mm

15=1500mm

Beam angle:

WD= 90°

DS= Double Asymmetrical

FD= 120°

Power:

30,55=30W,55W

Wire:

04=4 wires

CCT:

27=2700k

30=3000k

35=3500k

40=4000k

50=5000k

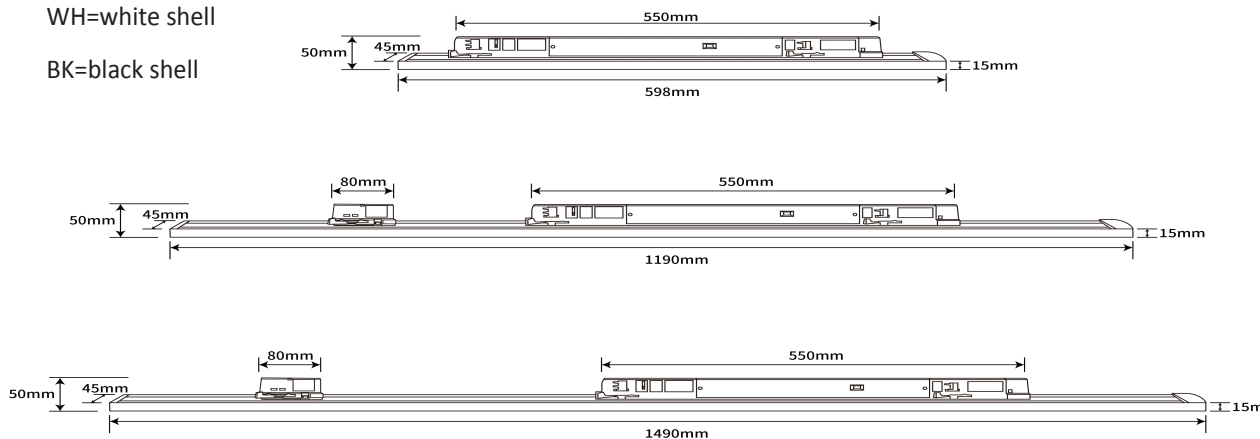
57=5700k

65=6500k

Color of the housing:

WH=white shell

BK=black shell



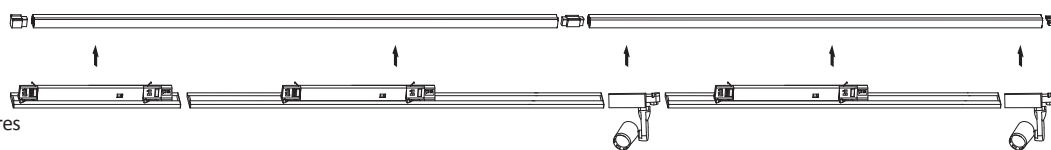
LED Linear Lighting System

Safety notes:

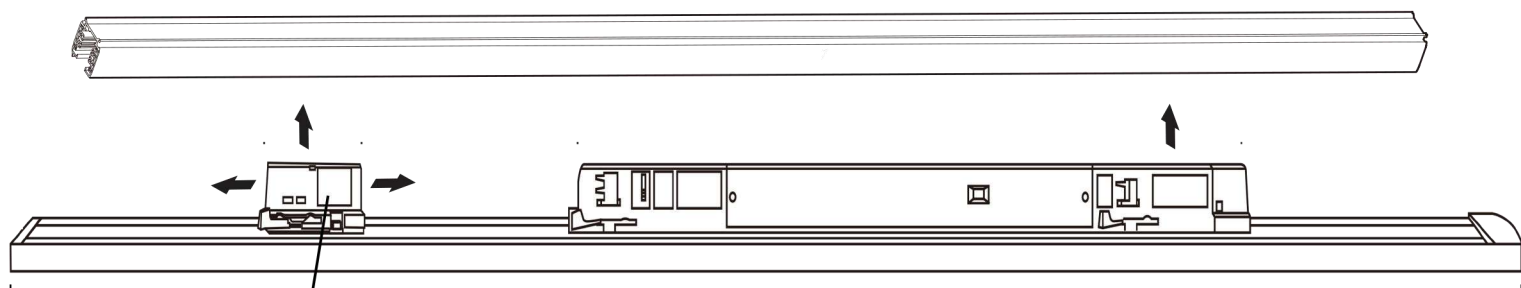
Installation must be performed only by qualified electricians

Make sure that the fixture is disconnected from the AC supply

This luminaire is to be installed in 3phases 4-wires Track rail system



Installation:

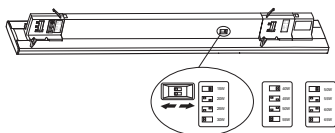


1.2m/1.5m model has this extra adapter which can be freely moved to right and left

European standard

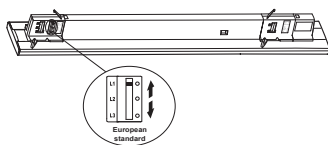
Step 1

Set the power in the power selector DIP switch.



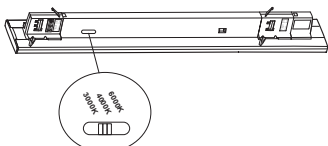
Step 2

Choose the phase/circuit in the phase selector DIP switch.



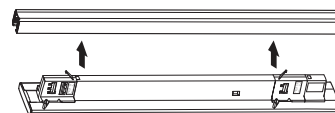
Step 3

(3CCT Version)
Choose the CCT in DIP Switch.



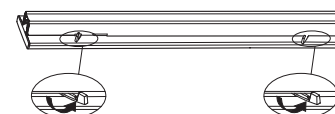
Step 4

Insert the T-line luminaire into the track rail with the correct direction.



Step 5

Lock the luminaire with the adaptor knob and the fixing knob by rotating the knobs clockwise.



Step 6

Pull down the fixture and swing at an angle of 30 degrees to the left and right per real application request.



Luminaire Characteristics

Production Description

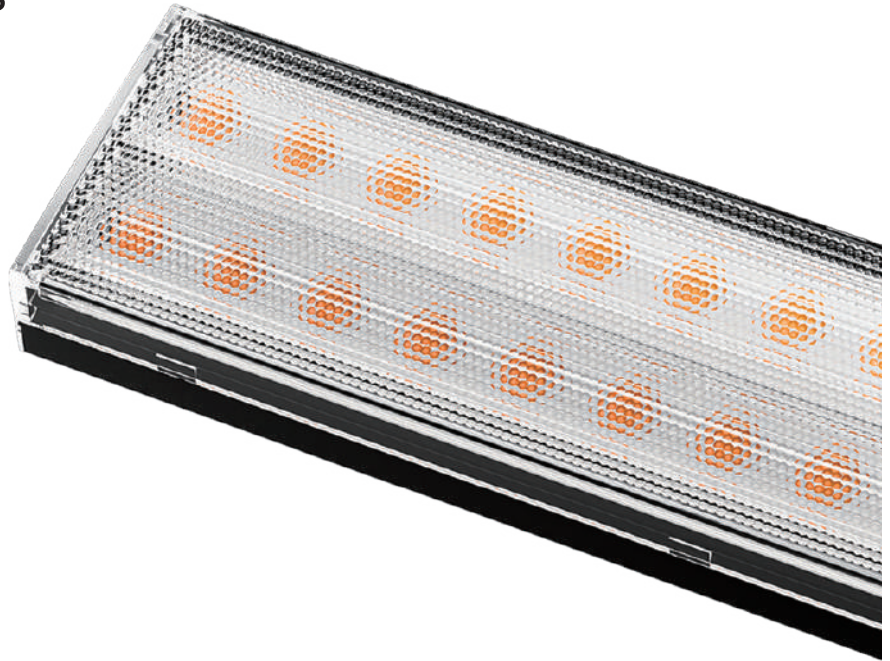
Flexibly Combine with track spotlights.

Application

Commercial

Industrial

Retail



Model :	TH-TL-45-406-30	TH-TL-45-412-55	TH-TL-45-415-65
Dimension :	600x45x50mm	1190x45x50mm	1490x45x50mm
Input Voltage :	220-240VAC	220-240VAC	220-240VAC
Frequency :	50/60Hz	50/60Hz	50/60Hz
Output Power (Select with DIP Switch):	15W/20W/25W/30W	40W/45W/50W/55W	50W/55W/60W/65W
Output Current:	200mA	400mA	450mA
Power Factor:	PFC>0.9	PFC>0.9	PFC>0.9
Lumen Output :	5100lms	9300lms	11000lms
Efficiency:	170lm/w	170lm/w	170lm/w
CRI :	Ra>80 , 90	Ra>80 , 90	Ra>80 , 90
CCT:	3000K, 4000K, 5000K, 6000K, 65000K or 3CCT by Dip Switch		
Beam Angle:	90°/ 120°/Double Asymmetric		
Ripple:	<5%	<5%	<5%
Type of Protection:	IP20	IP20	IP20
Life Span:	50000Hours	50000Hours	50000Hours
Warranty:	5 Years	5 Years	5 Years
Net Weight:	0.65kgs	1kgs	1.3kgs
Pack Qty:	20PCS/CTN	10PCS/CTN	10PCS/CTN
Carton Size:	620x270x240mm	1235x365x150mm	1520x370x170mm