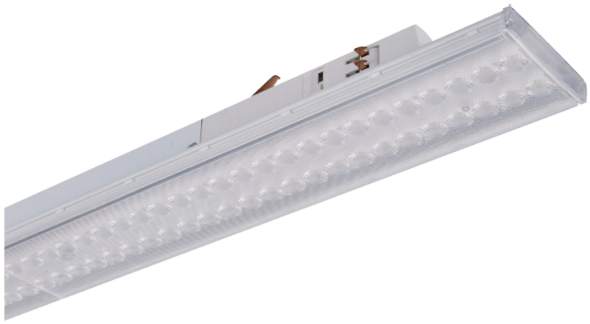
PRODUCT DATA SHEET

Category: Ilumination Technical
Subcategory: Led Track Light

LED Track Light

60W | IP65



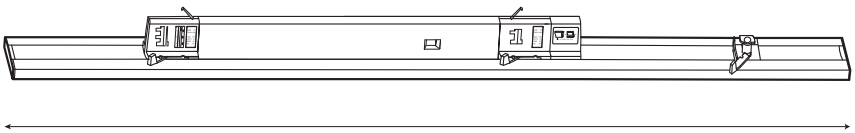
Technical Description

Revolutionize your store's lighting with our Sensor-Controlled Lamps, featuring advanced humanoid recognition technology. Designed to provide intelligent, adaptive illumination, this solution ensures your customers always experience a comfortable, well-lit environment while minimizing energy costs.

specifications

Material	**Alluminum Alloy**
Input Volt	**220 - 240V**
Source Power	**60W**
Life Time	**100000h L70 B10**
Lumen Output	**10800lm**
Saftey Class	**III**
Finish	**Textured Black-Textured White**
Size	**1500mm**
Application	**Suspended**
Elliptical Lens	**30°/60°/90°/120°/PC Diff/Double Asym**
Protection Grade	**IP20**
CRI	**80Ra/90Ra**
Labelling	CE

Technical Dimension



1500

LED Track Linear Lighting System



Application

Commercial·Retail·Other indoor lighting

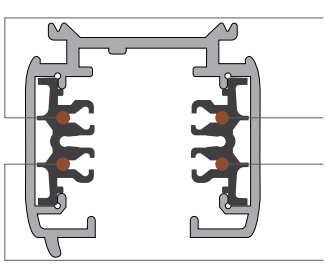





Track rail

The luminaires are compatible with the most brands track rail in the world.

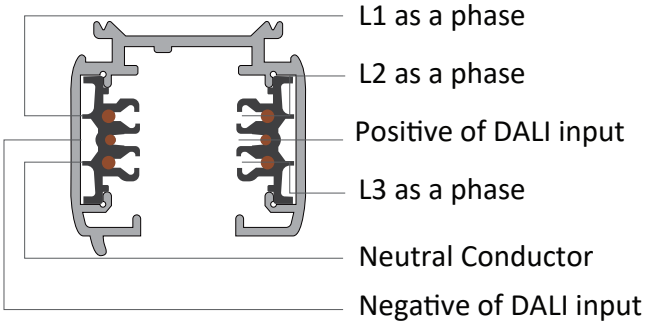
European standard--4 wires / 3 phases



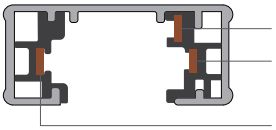


European standard with DALI function--6 wires / 3 phases + DALI





American standard--3 wires / 1 phase





Flexible Solution

Track spotlight module

Track linear can be flexibly combined with track spotlights on the same track rail for general lighting & accent lighting.

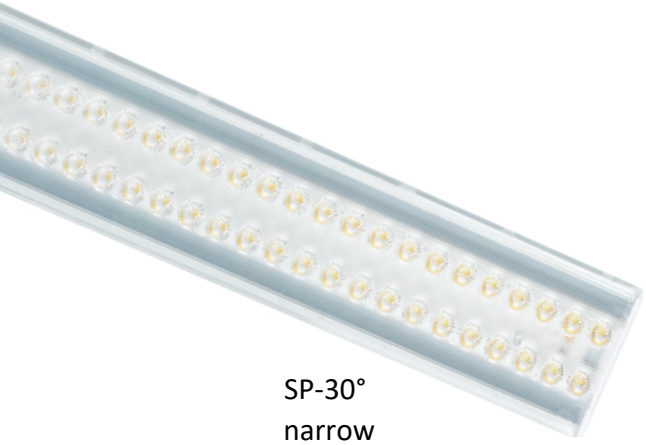


3-phase selectable adaptor

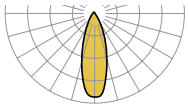


DIP switch driver, convenient for inventory

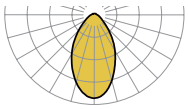


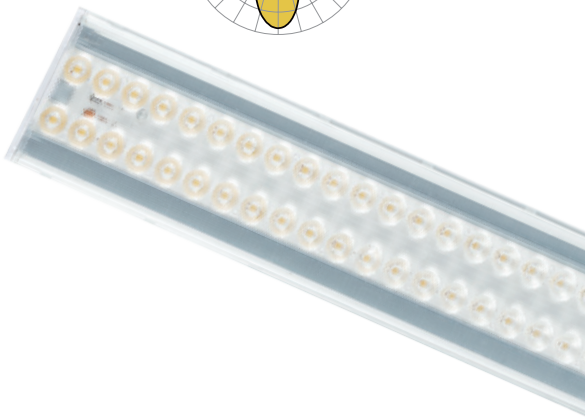


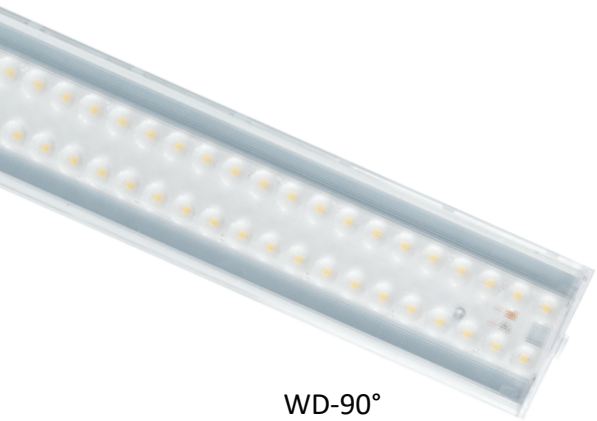
SP-30°
narrow



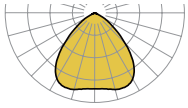
NR-60°
narrow





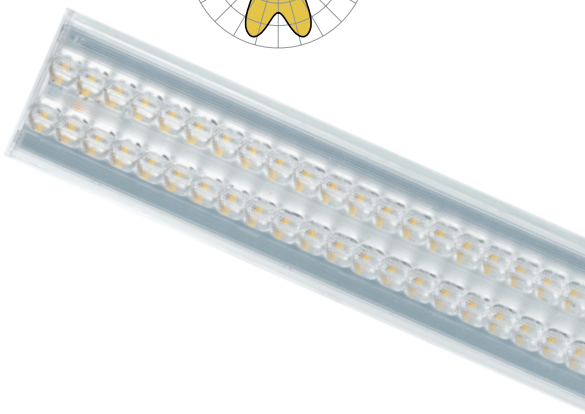


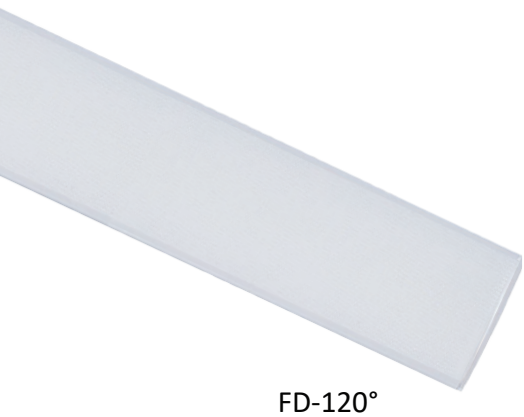
WD-90°
wide



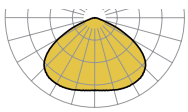
DS
double asymmetrical







FD-120°
Diffuser



NR-60°
Grille



Order Number List - T-line Track Linear System

Category	Type	Length	Power	CCT	Beam Angle	Wire	Color	Function
	X	X	X	X	X	X	X	X
BU	-	06	24	27	SP	03	WH	-
	1	12	50	30	NR	04		
	2	15	60	35	WD	06	BK	DT6
	3			40	DS			
				50	SW			
				57	FD			
				65				



Code Definition
BU = CoreShine Track linear system

Type:
1 = K1
2 = K2
3 = K3

Length:
06 = 600mm
12 = 1200mm
15 = 1500mm

Power:
24, 50, 60= 24W, 50W, 60W

CCT:
27 = 2700K
30 = 3000K
35 = 3500K
40 = 4000K
50 = 5000K
57 = 5700K
65 = 6500K

Beam angle:
SP= sharp 30°
NR = narrow 60°
WD = wide 90°
DS= double asymmetrical
SW= sharp 30° x 90° or 20° x 90°
FD= flood 120° PC diffuser

Wire:
03 = 3 wires,
04 = 4 wires,
06 = 6 wires

Color of the housing:
WH = white shell
BK = black shell

Function:
DT6 = Dali dimming

e.g.: BU3-1550-50NR-06WH-DT6
K3 type, 1.5m linear luminaire, 50W, 5000K, Narrow beam angle, 6 wires, white shell, Dali dimming