LOW-CARBON
诺可®智造

Retail Light

LC-LL1613 LED Linear Track

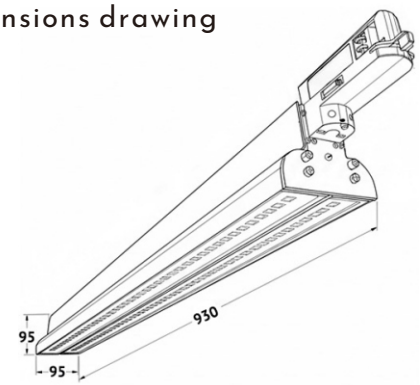
Tailored for large retail, supermarket, and industrial commercial applications, the LL1613 Series is a high-output LED track linear light. Its two side tube offer independent control, enabling full lighting flexibility.

With adjustable wattage (60W–90W), wide beam optics, and ultra-high efficiency, it is the go-to solution for projects demanding precision and performance.

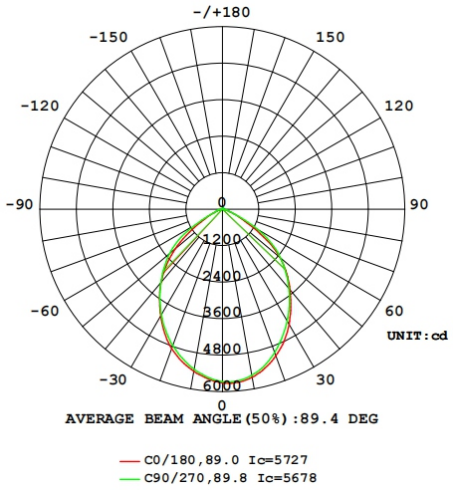
LC-LL1613 Led Linear Track

Model num	LC-LL1613
Power consumption	60W~90W(By DIP Switch)
Input voltage	220V~240V AC 50~60Hz
Dimension	L930×W95×H95mm
Adapter	4 Wire (3 Phase)
Luminous flux	Max 13000lm
CRI	Ra82
LEDs	SMD2835
Beam Angle	60deg/90deg
Finishing	Black/White/Silver
Tilting Angle	90deg
Warranty	5 Years

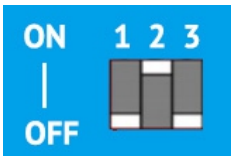
Dimensions drawing



Light distribution curve



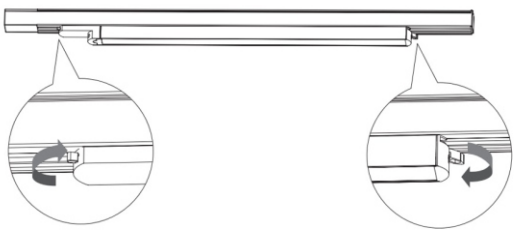
DiP setting



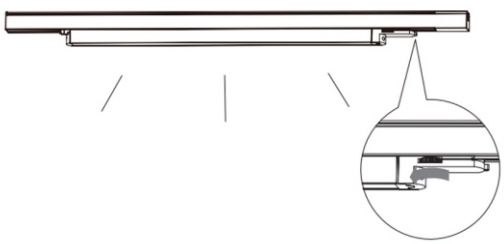
PIN1	PIN2	PIN3	WATT
ON	ON	ON	60W
OFF	ON	ON	70W
ON	OFF	ON	80W
ON	ON	OFF	90W

Set the lamp's wattage in the range of 60-90W, you must set the PIN1, PIN2 and PIN3 switches according to the table while the power is OFF. .

Installation Guide



1.Mount the lamp on the 3-phase track rail system,Rotate the clasp to ensure the light has been fixed with the track well.



2.Adjust the rotary switch to the preferred circuit, turn on the power.

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