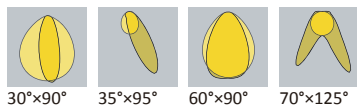


Datasheet

LL03ZZ-CRO××L06

Available Distribution



30°×90° 35°×95° 60°×90° 70°×125°

Dimensions

Part Number	Height	L×W
LL03ZZ-CRO3090L06	9.45	286×61
LL03ZZ-CRO3595L06	11.4	
LL03ZZ-CRO6090L06	9.45	
LL03ZZ-CRO701250L06	9.9	

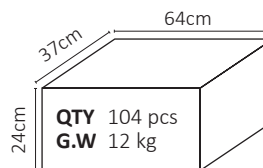
*All dimensions are in millimeters.

LED



LG Innotek
5630

Packaging Details (SPQ)



Recommend Applications



Commercial Indoor Area

General Information

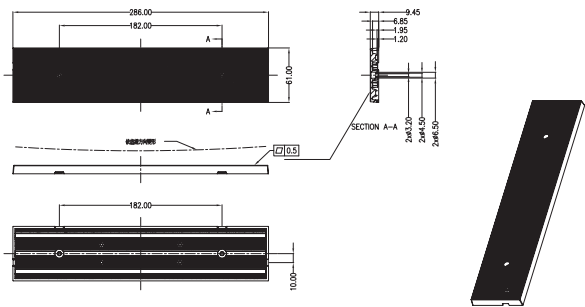


- Lens Material PMMA 8N
- Operating Temperature -40°C~+70°C
- Light Transmission Rate 400nm~900nm > 90%
- ✓ If necessary, Clean lenses with mild soap, water and soft cloth.
- ⚠ Never use any commercial cleaning solvents on lenses, like alcohol.
- ⚠ Please handle or install lenses with wearing gloves, skin oils may damage lens or its optical characteristic.

Mechanical Specification

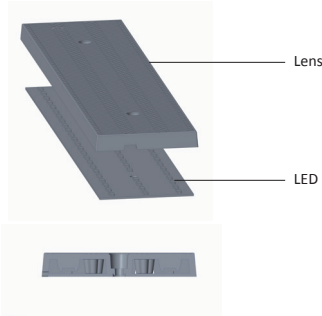
*All dimensions are in millimeters.

Lens Dimension



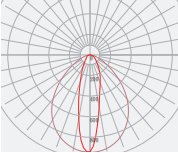
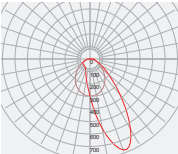
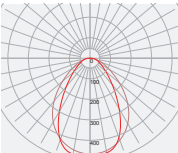
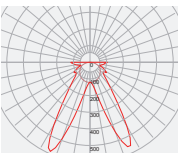
Assembly Instruction

Fixing Method



Luminarie
Accessories

Photometric Distribution

Distribution	 LG Innotek 5630
30°×90°	
35°×95°	
60°×90°	
70°×125°	

Details by LED

Part No	Accessories	LED Package Size	LED
LL03ZZ-CRO××L06	-	5630	 LG Innotek 5630

LED	Part No	FWHM	cd / lm	IES
 LG Innotek 5630	LL03ZZ-CRO3090L06	35°×93°	0.7	
	LL03ZZ-CRO3595L06	32°×91°	0.8	
	LL03ZZ-CRO6090L06	68°×89°	0.4	
	LL03ZZ-CRO70125L06	72°×116°	0.5	

Product Nomenclature

Ledlink Led Type Lens Angle
LL 03 ZZ -CRO 3090 L06
Lens Dot Number Serial Number Type of Material

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