

SECTION B-B



SECTION C-C

GENERAL INFO:-

- 1. Lens material - Optical PC
- 2. Operating Temperature range -40° _ $+110^{\circ}$ (upper limit $+130^{\circ}$)
- 3. Storage Temperature range -40° _ $+110^{\circ}$ (upper limit $+130^{\circ}$)
- Average Transmittance in visible spectrum 400nm-700nm $>90\%$
- Usage and Maintenance
- 1. If necessary, clean lenses with mild soap, water and soft cloth.
- 2. Never use any commercial cleaning solvents like Alcohol.
- 3. Handle and install lenses with wearing gloves, skin oils may Damage lenses or its optical characteristics,.



LENS POINT (INDIA) PVT. LTD.

Drawn By	AKASH	Title - LP38_72X1_3030_60°_208.5218.23.7_FL9		
Checked by	VISHAL			
Approved by		Size A3	OPEN TOL.- ± 0.2 MM	ALL DIMENSIONS ARE IN MM
Date	15-03-2022	Scale 1:2	MATERIAL - PC	

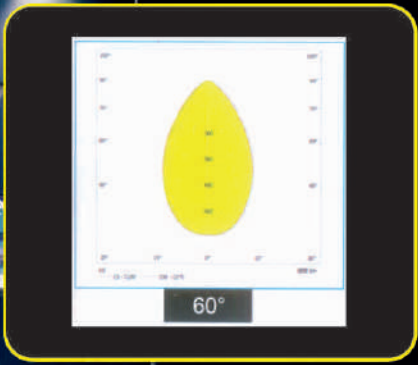


Lens Point

LENS POINT (INDIA) PVT. LTD.

60°

Flood Light Lens

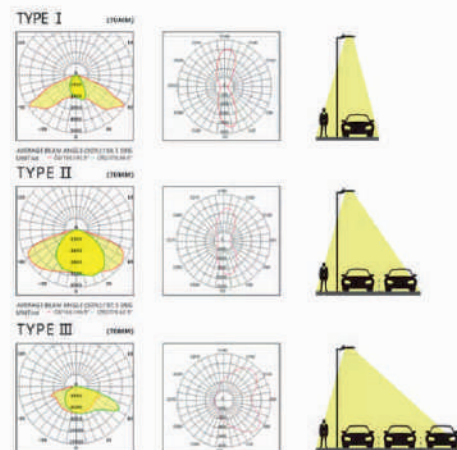


PART NUMBER	SIZE	LED MATERIAL	LED PACKAGE	LED MANUFACTURER
LP38_72X1_3030_60°-208.5218.23.7_FL9	208.5X218.2X23.7 mm	PC	3030	OSRAM LUMILEDS CREE SEOUL bridgelux

General Information

- Lens Material : Optical Grade PC (Bayer 2407)
- Luminous transmittance : 89 to 90%(ISO 135468-/ASTM D1003)
- Refractive index : 1.584 (ISO 489/ASTM D542)
- Operating Temperature range -40°C to 110°C (upper limit +130°C)
- Flammability : HB/V-o (UI94)
- 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 characteristics.

Application



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