

Data Sheet

LL01CR-CSS1226L06



▶ LED Solution Provider *Xlamp XP-G2*



■ Features & Typical Applications

- Wall washer Lighting
- Available with 1 beam angle
- Optimized Uniformity
- Lens without Holder

■ Table of Contents

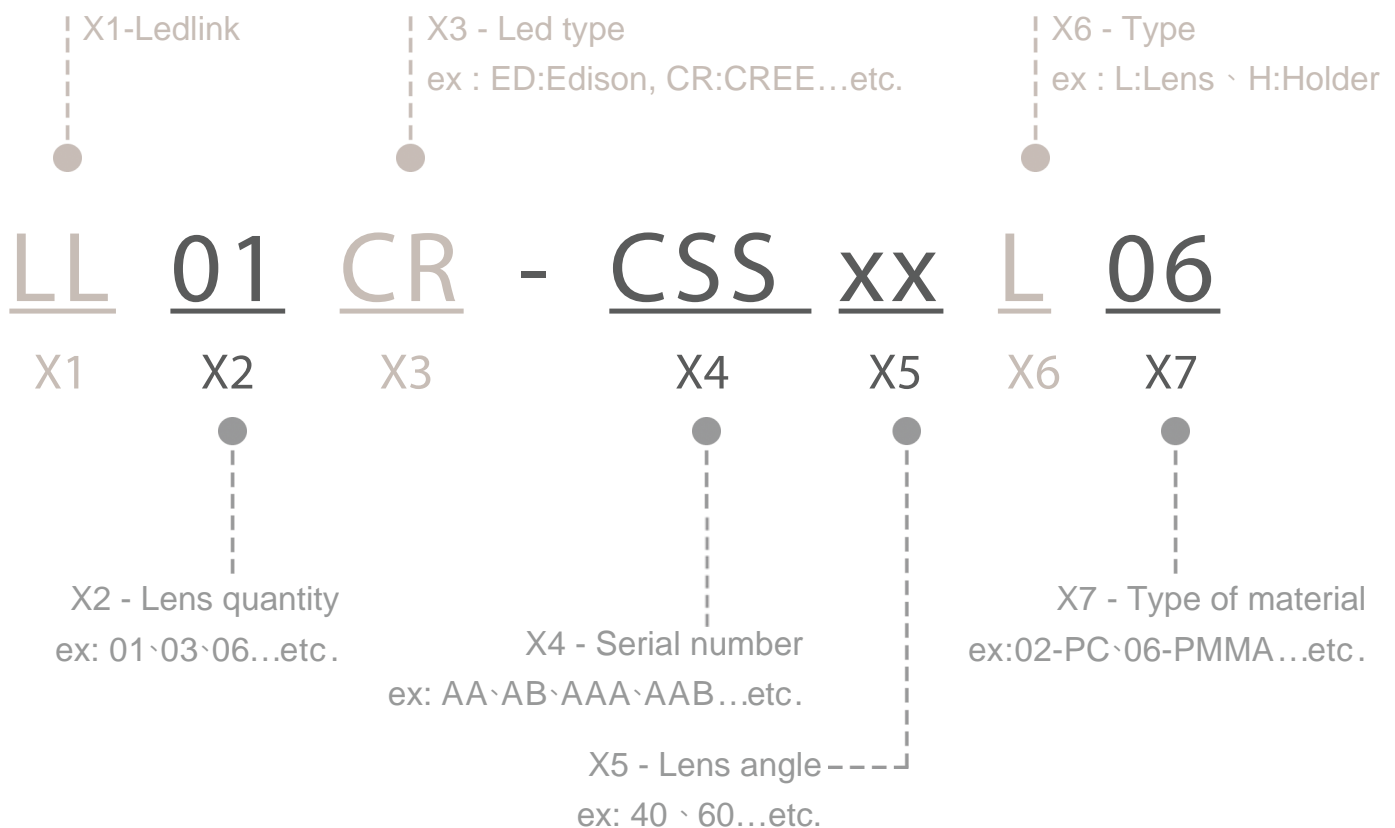
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General Information

- Lens Material : PMMA 8N
- Operating Temperature range -40°C~+70°C(upper limit +80°C).
- Storage Temperature range -40°C~+70°C(upper limit +80°C).
 - * 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 on lenses, like alcohol.
 3. Please handle or install lenses with wearing gloves, skin oils may damage lens or its optical characteristic.

Product Nomenclature



LL01CR-CSS1226L06 Optical Specifications


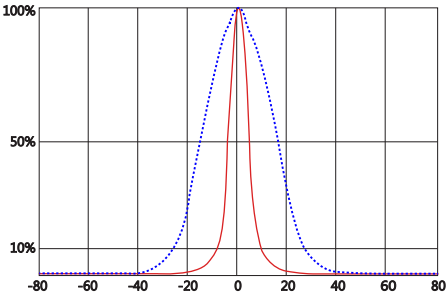
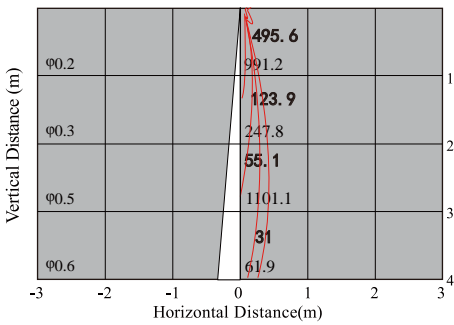


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Note: (1) All the results of analysis are based on 0 degrees of elevation.
 (2) Tolerance: $\pm 10\%$.
 (3) Led Luminous Flux(lm): 121($\pm 5\%$).

Part Number	FWHM	Field Angle*	cd / lm	IES File
LL01CR-CSS1226L06	8.4° / 31.6°	17.6° / 52.1°	8.1	Download

Beam Pattern	Candela Distribution	Illuminance Distribution
		<p>Angle of Lux in 50% 8.9° Unit:Lux</p> 

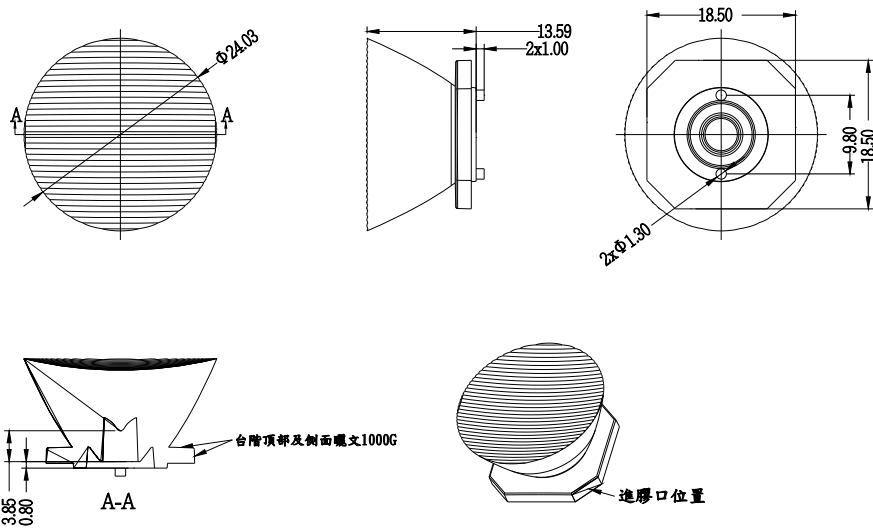
LL01CR-CSS1226L06 Mechanical Specification

1. Fixing method

- Glue
 Screw
 Tape
 Fixing-ring
 Frame

Note: (1) All dimensions are in mm.
 (2) All tolerance are ± 0.15 mm unless otherwise specified.

2. Lens dimension



3. Lens + Leds assembly instruction



4. Holder dimension

5. View assembly lens with LED:

