

CXA 30xx

V1.2_20150925

Data Sheet



Features & Typical Applications

- High efficiency
- Available with 2 beam angles
- Optimized Uniformity
- Lens without Holder

Table of Contents

General Information & Product Nomenclature	.P.2
Optical Specifications	.P.3
Mechanical Specifications	.P.4
Package Specifications	.P.5

Downlight

CREE#

LED Solution Provider

- Architectural Lighting
- Commercial Lighting



LL01CT-AMYxxL06

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





LL01CT-AMYxxL06 Optical Specifications



*The Field Angle is the angle between the two directions opposed to each other over the beam axis for which the luminous intensity is 10% that of the maximum luminous intensity. *This testing result is obtained through testing the popular rank LED samples which provided by the original manufacturer. Hence, the testing results would be varied as the users choose same LED model but different rank.



LL01CT-AMYxxL06 Mechanical Specification



4.Holder dimension

5. View assembly lens with LED:



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LL01CT-AMYxxL06 Package Specifications

Item	Quantity	Total	Size(L*W*H)	G.W
plastic box	9 pcs/plastic box	9 pcs	26.6*26.6*2.8 cm	
outer box	7 plastic box/outer box	63 pcs	29*29*22 cm	58.4g



