Economical ultra-thin downlight

CL105-75 / CL105-95









Features

- The main material of this product is aluminum alloy, and the main process is die-casting processing;
- The height of the product is only 29mm, ultra-thin and the surface is dusted;
- PC diffuser mask is adopted to give uniform light;
- The product heat dissipation is good, effectively ensure the long life of LED.
- Separate design of power supply and main body, which is more advantageous to ensure the life of power supply and LED.
- Energy-efficient LED drive power supply.

Application

Mainly applicable in factories, hotels, home renovation, department stores and exhibition rooms, etc.

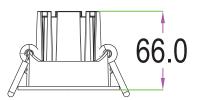




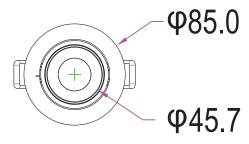
Technical parameters

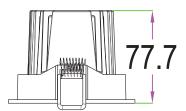
Model	CCT	Lumen (±10%)	Power	Size	Hole size	Beam angle	LED Type	Volatge	Frequency	CRI	PF
CL105-75-10W-30K-R90-2401	3000K	946									
CL105-75-10W-40K-R90-2401	4000K	971	10	φ85*H66	φ75						
CL105-75-10W-50K-R90-2401	5000K	979				24° (15°/36°)	СОВ	AC220~240	50/60Hz	> 90	> 0.9
CL105-95-15W-30K-R90-2401	3000K	1220									
CL105-95-15W-40K-R90-2401	4000K	1275	15	φ106*H77.7	φ95						
CL105-95-15W-50K-R90-2401	5000K	1293									

Dimensions (unit: mm)

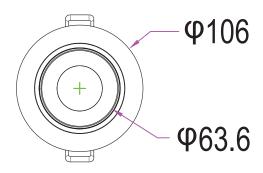


CL105-75-10W-30K-R90-2401 CL105-75-10W-40K-R90-2401 CL105-75-10W-50K-R90-2401



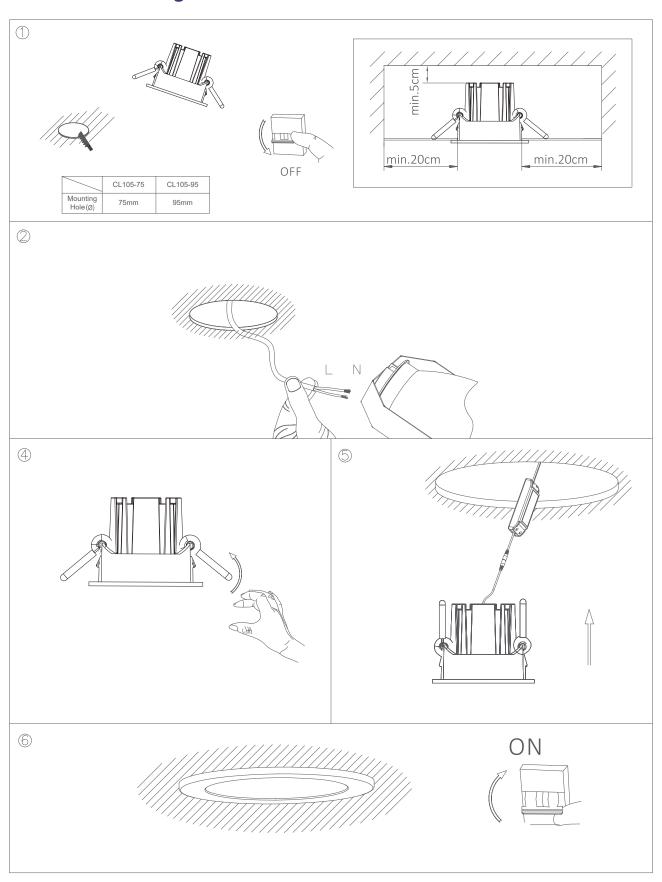


CL105-95-15W-30K-R90-2401 CL105-95-15W-40K-R90-2401 CL105-95-15W-50K-R90-2401



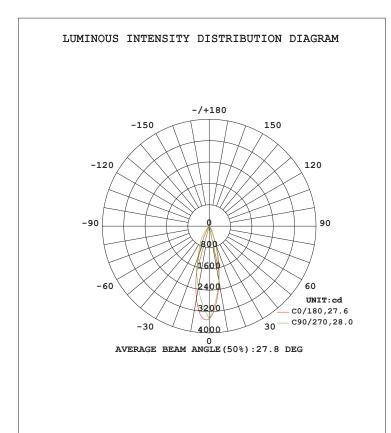


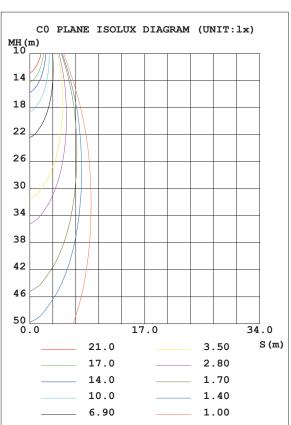
Installation drawing



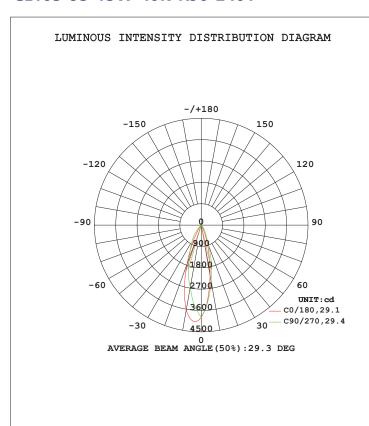


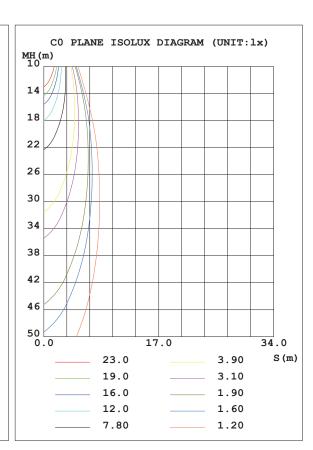
CL105-75-10W-40K-R90-2401





CL105-95-15W-40K-R90-2401







Packaging information

Model	Inner box dimension	Carton box dimension	Unit net weight	Packing qty.	Carton box gross weight		
CL105-75	130*100*90mm	540*520*305mm	0.31KG	60	21.9KG		
CL105-95	130*125*93mm	540*520*305mm	0.42KG	48	23.6KG		

Notice



- Please read the product specification carefully first to confirm that the use environment is in line with the condition on the specification before it is used.
- Please confirm the applicable power supply before use.
- When the product is connected with power supply, ensure that the switch is at the disconnected state to prevent electric shock.
- Operation against the rules may destroy your articles, or even endanger your personal safety.
- Make preliminary calculation for the quantity of light and then calculate the total power according to frequency of single light. Design the power distribution scheme.
- Dangerous high voltage. Non professional personnel should not repair.
- If the external wire of the light is damaged, it should be replaced by manufacturer or service agent or personnel with similar qualification to avoid danger.
- Common sense for handling: avoid impact or press the product with heavy objects. Handle with care during the transportation and installation process.



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