



Dinam LED Limited, Dynamic lighting for colorful life

PRODUCTS SPECIFICATION

ULTRA-THIN CEILING LIGHT

CL-R33024



Dinam LED Limited

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LED Ultra-thin ceiling light features

Features:

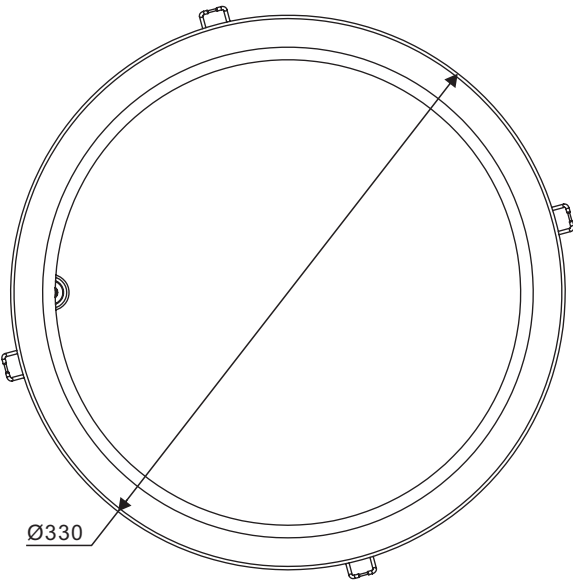
- Energy saving up to 50%. even lighting output.
- Low voltage: DC 24V.
- Instant start, no flicking, no humming.
- New high efficiency constant current driver.
- Special circuit design, each group of LEDs work separately, avoiding any problem of lighting output caused or influenced by single faulty LED.
- No RF interference.

Photo:

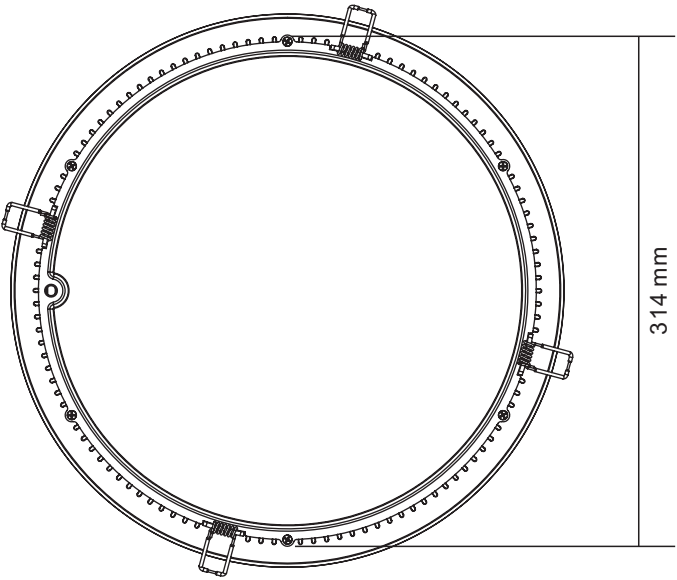


Assembly drawing

Top View

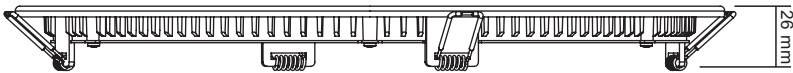


Bottom View

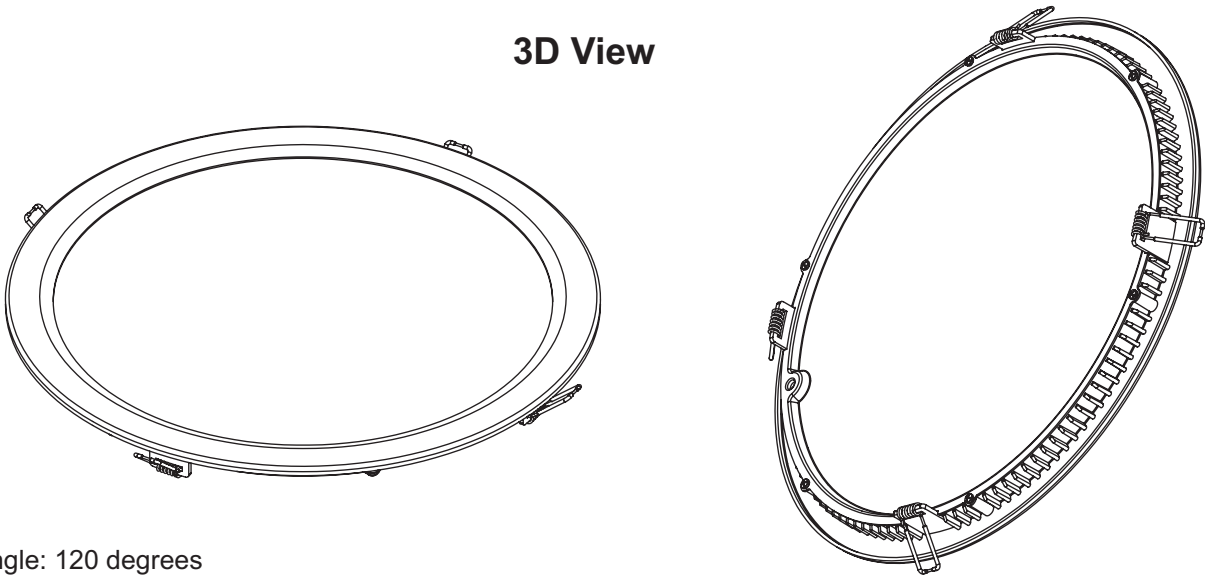


Punch: $\varnothing 320$ mm

Lateral View



3D View



View Angle: 120 degrees

Operation Temperature: -20~50℃

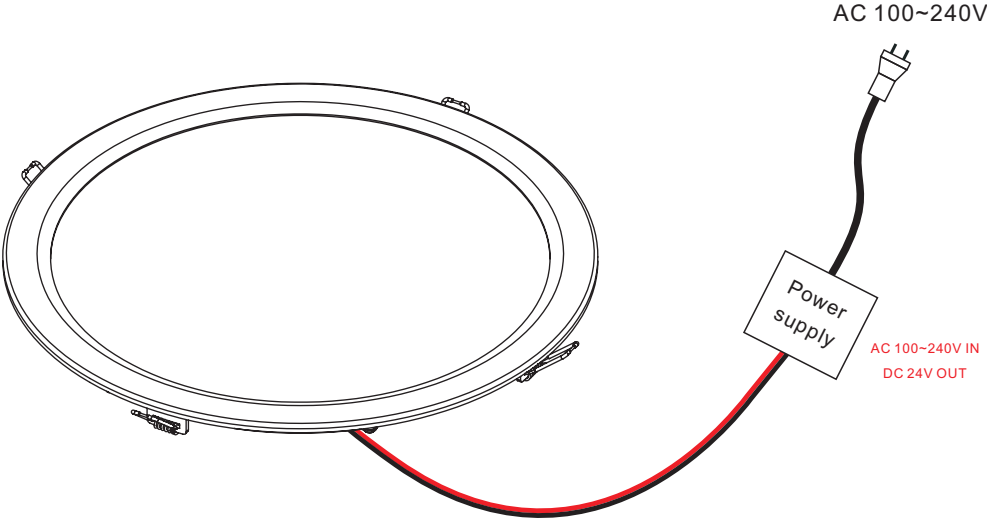
Store Temperature: -30~80℃

LED Ultra-thin ceiling light features:

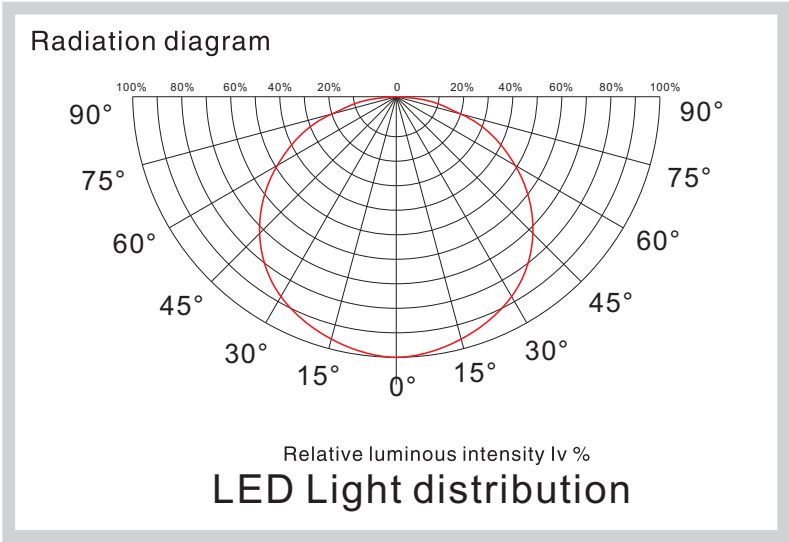
SPECIFICATIONS		
NUMBER	ITEM	DESCRIPTION
01	Ceiling light Input voltage	DC 24V
02	LED Type	3528 chip
03	Power consumption	21.36 W
04	luminous flux	1350 lm(white) 1300 lm(warm white)
05	Color	White Warm white
06	Color temperature	2500~4000k(Warm white) 4000~7000k(White)
07	Life time	>50,000 Hour
08	Operating temperature	-20°C to + 50°C
09	Storage temperature	-30°C to + 60°C
10	Certificates	CE . RoHS
11	Weight	955 G
12	Size	Ø330X26 mm
13	Punch	Ø320mm
14	Water proof	IP20

LED Ultra-thin ceiling light:								
	Ceiling lights: DC 24V							
	Product type	Part number	Color	TC	Lumen	SIZE	Volt	Power
				(K)		(MM)	(V)	(W)
	Ø 330	CL-R33024-WW	Warm white	2700-4000	1350	Φ330 H:26	DC 24V	21.36 W
		CL-R33024-W	Pure white	4000-7000	1300			

LED Ultra-thin ceiling light connect:



Light Distribution Graph:



LED Lumen Attenuation:

Operating time(hours)	Lumen decrease(%)
5,000	2.3%
10,000	5.4%
20,000	11.5%
50,000	25.2%