



Dinam LED Limited, Dynamic lighting for colorful life

PRODUCTS SPECIFICATION

LED Down Lamp

(Elegant Series)

For LD-DLEA×3



Dinam LED Limited

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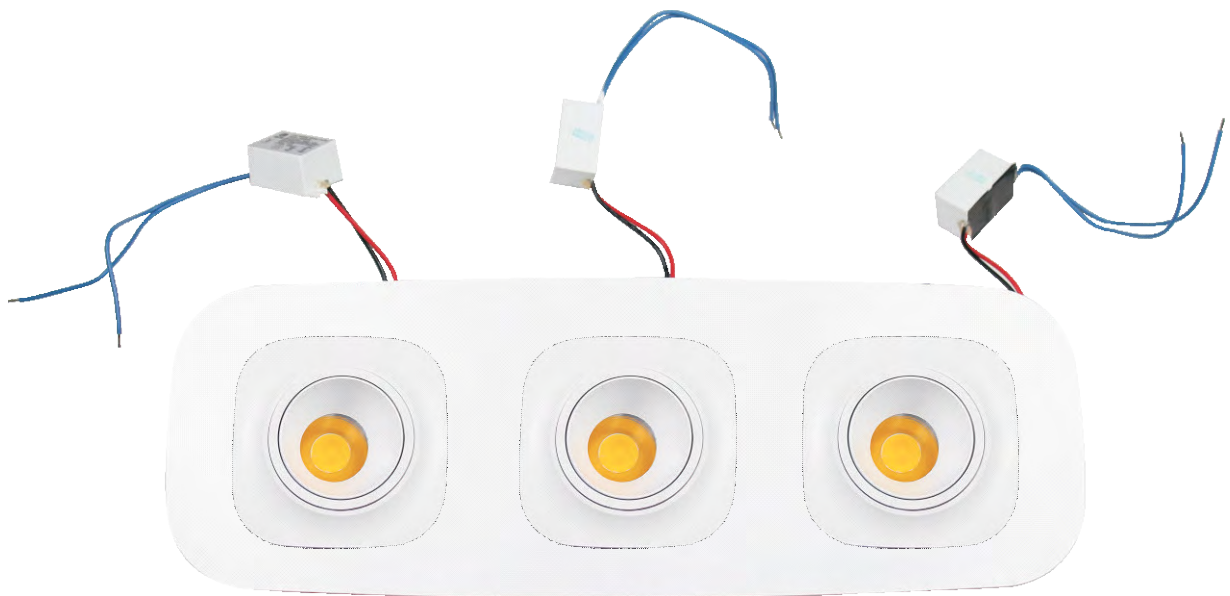
Fax: +86-755-22700020

Address: B Building, Chuangfu Industrial Zone, Beihuan Road,
Shiyan Town, Baoan District, Shenzhen, China.

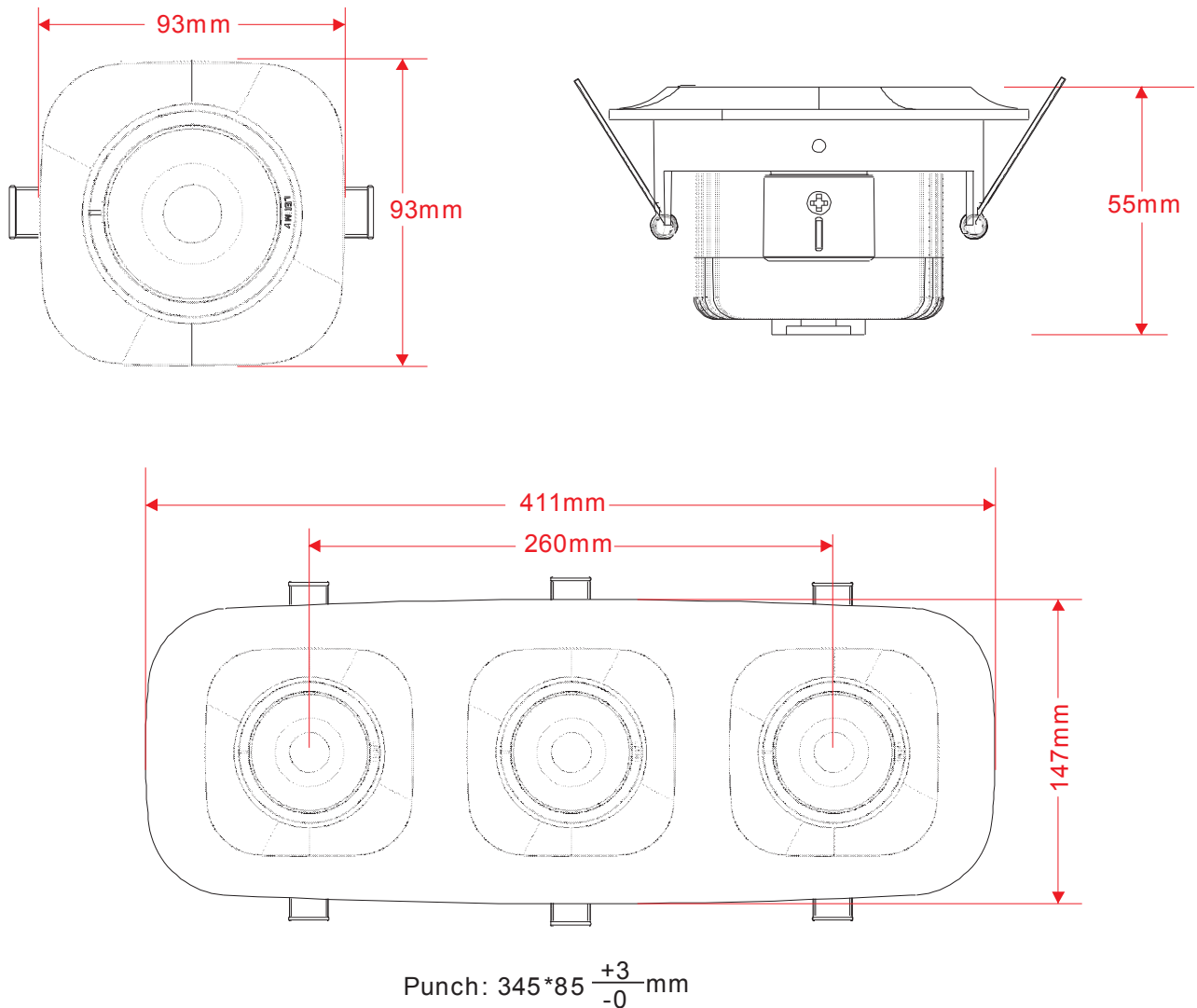
Features:

- ★ Tarning fast, no flickering ,and little glare. Immediately getting full flash output once lighted.
- Applicable to frequent switch and various of combination lighting
- ★ Can change the view angle and shine direction.
- ★ No fluorescent flicking, no Hg and lead contamination.
- ★ LED Type: COB 6W
- ★ Operating temperature: -20~50°C.
- ★ Long life span LED lights, more than 50,000 hours +.
- ★ Water-proof, IP20.

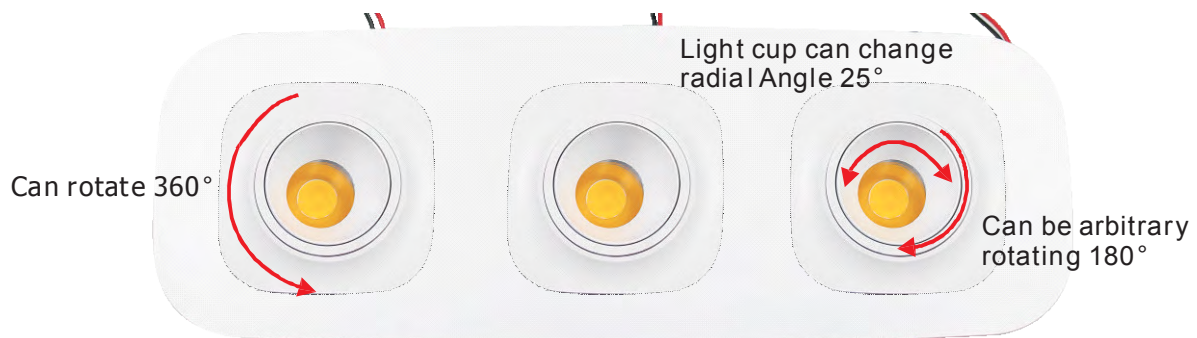
Photos:



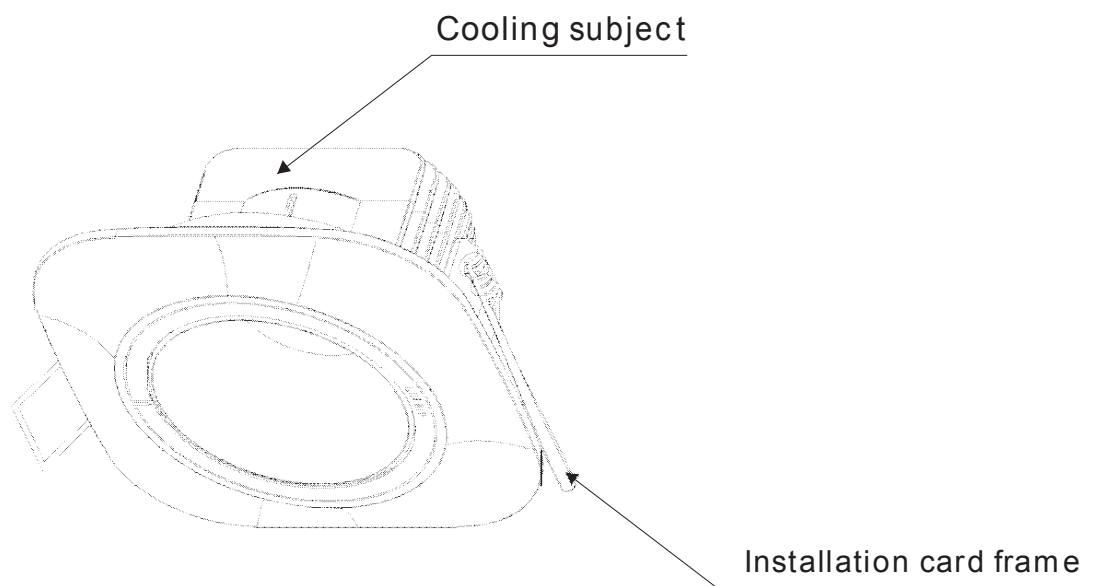
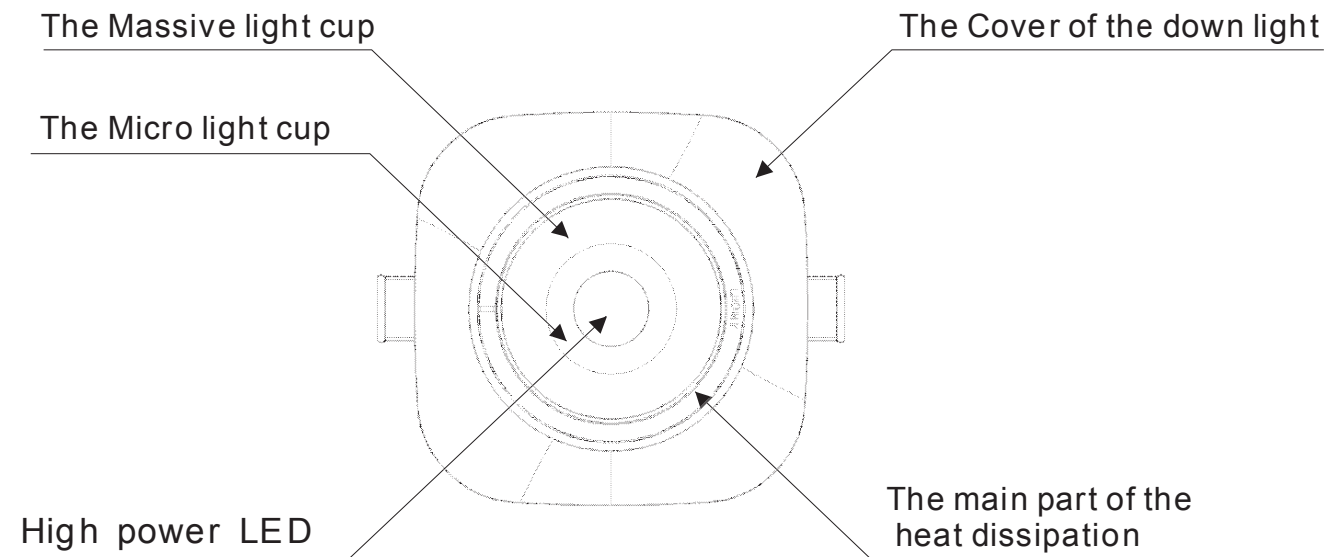
Physical Dimension



Structure characteristics



The product structure



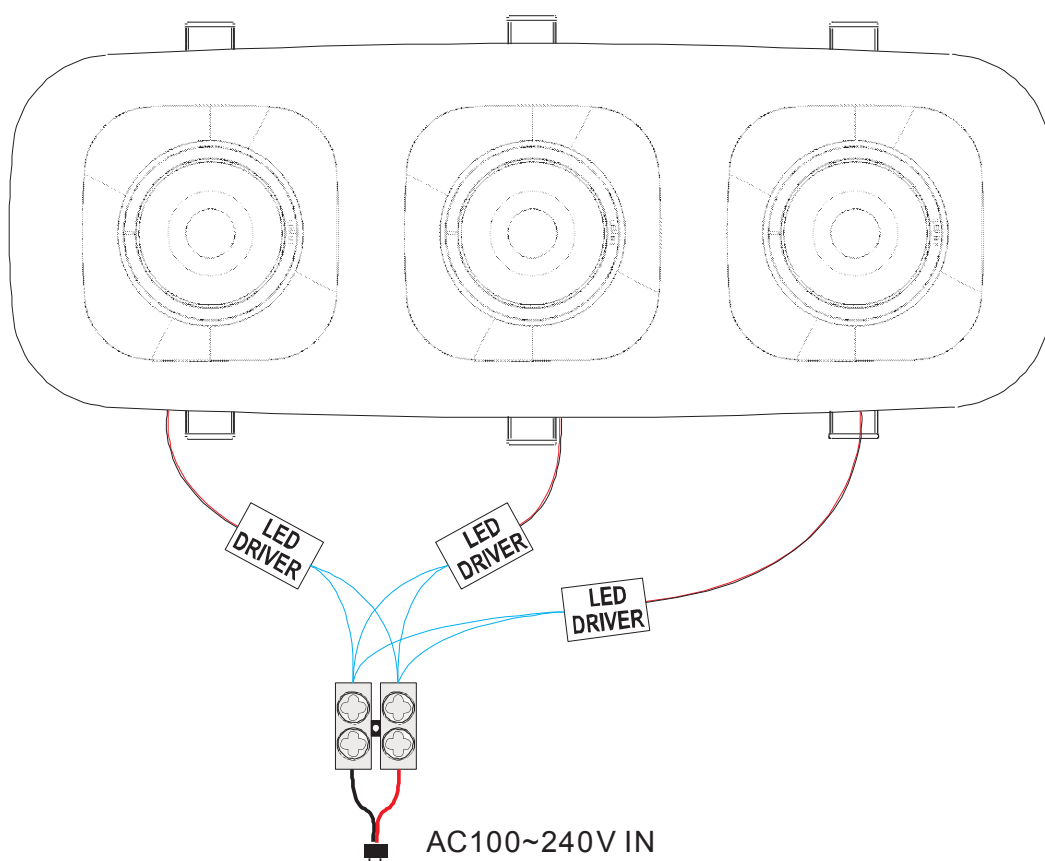
Specification & Technical Parameter

NUMBER	ITEM	DESCRIPTION
01	Size	411*147*55mm
02	Rated power	18W
03	LED type	COB 6W
04	Color	Warm white White
05	Luminous flux	1155lm(Warm white) 1200lm(white)
06	Color temperature	2500~4000k(Warm white) 4000~7500k(White)
07	Life time	≥50,000 Hour
08	Operating temperature	-20°C to + 60°C
09	Storage temperature	-30°C to + 80°C
10	Certificates	CE • RoHS
11	Input voltage	100~240V
12	Punch	Punch: 345*85 $\frac{+3}{-0}$ mm
13	Water proof	IP20
14	Beam Angle	50°

Part number	Color	Current	Power	Luminous Flux
LD-DLEA×3-W	White	900mA	18W	1200lm
LD-DLEA×3-WW	Warm white	900mA	18W	1155lm

How to connect the power

Below shows you how to connect the down lamp to power supplies.



Notice:

1. This product should be installed by trained electricians.
2. Check integrity of the products when unpack the packing.
3. Guide the lights' connecting cables through the drilled-out hole, and fix the surface-mounted lights with the pre-fitted clips. Make sure that these are securely connected to the base material.
4. When laying the cables, make sure that the cables and plugs are not subjected to any tensile or twisting forces. Fit the cable tension relieving mechanisms to the connection points of the surface-mounted lights. Do not kink cables. Output cables should be laid separately and at a distance from other cables.
5. Use only the LED drover included, and do not connect the surface-mounted lights to other loads.
6. Do not remove the name plate of the power supply and driver of the light.