

IP65 Waterproof Surface mount led ceiling light

CNC-CH-14

- Options:
- 1) With/Without Microwave sensor
 - 2) With/Without Emergency backup
 - 3) White or Black house

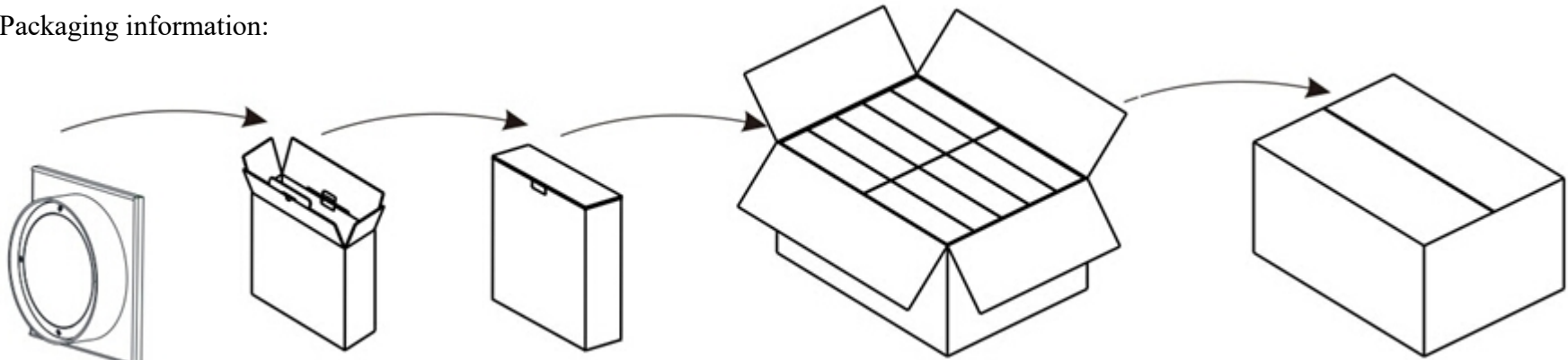


Model#	Product size(mm)			Power	LED Lighting Source	Luminous Flux(± 10%)		
	A	B	C			WW	NW	PW
CNC-CH-14	300	300	87	21W	2835,200pcs, 10S20P	1399Lm	1450Lm	1426Lm

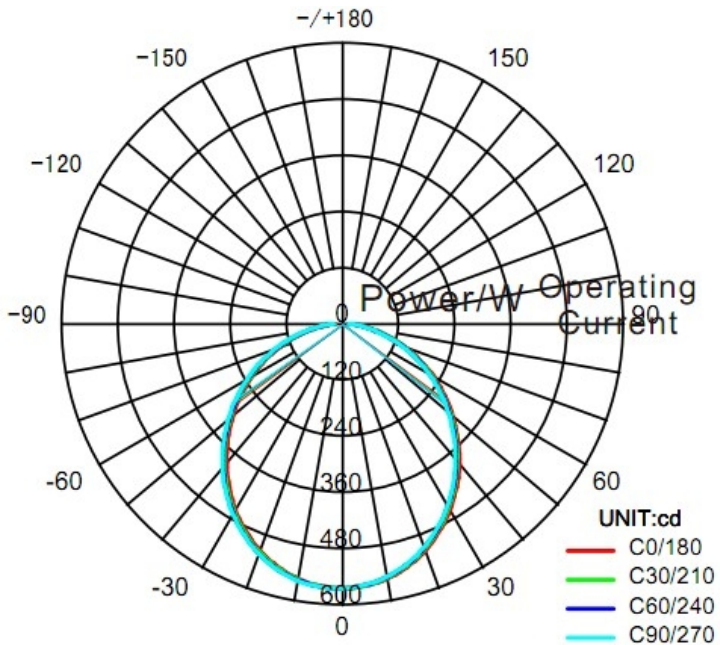
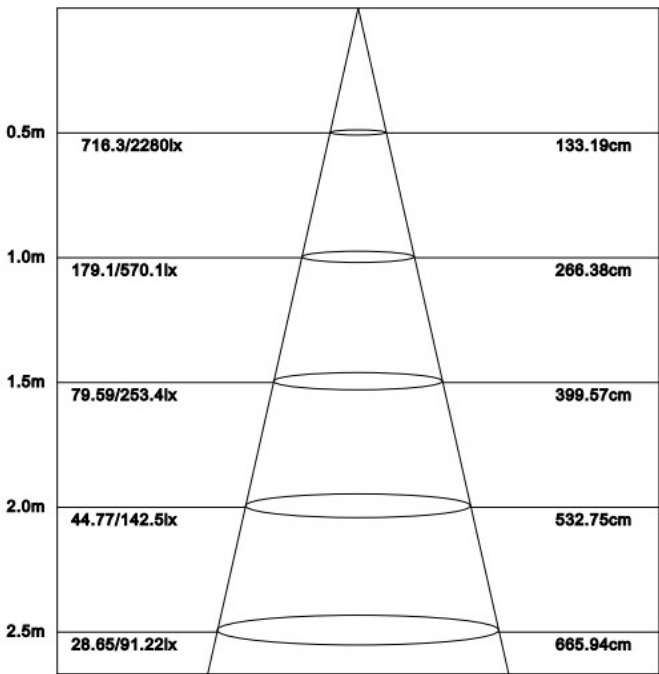
Specification and Parameters:

Ingress protection: IP65
LED Chips: SMD2835
Color Rendering Index: CRI>80Ra
Material: outer casing by die-casting aluminum alloy with PC cover.
Working temperature: -20 to +40 Celsius degree
LED Beam Angle: 120degree
Life span: 30,000Hours
Input voltage: 100-240Vac
Working current: 600mA
Harmonic wave: <20%

Packaging information:

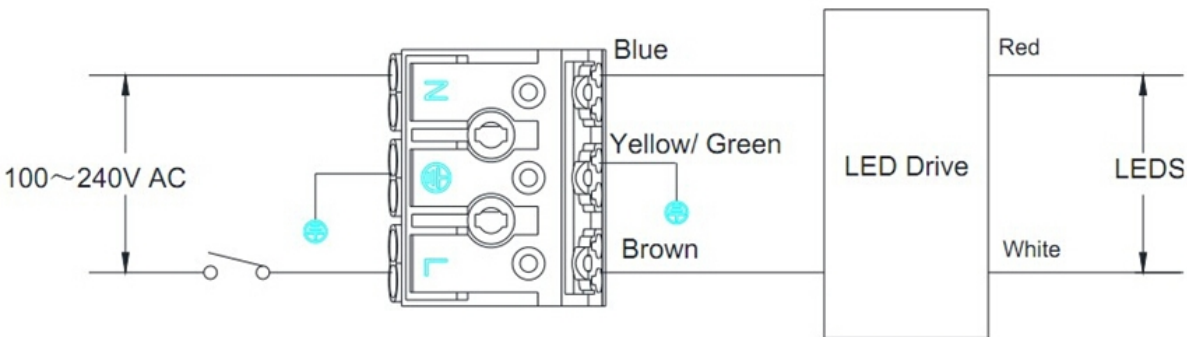


Model	Net weight/Unit	Inner box size	Pcs/ctn	Outer carton size	N.W/ctn	G.W/ctn	Volumetric weight/ctn
CNC-CH-14	1.52Kg	38*11*38cm	10pcs	78*57*40cm	15.2Kg	22.7Kg	35.6Kg

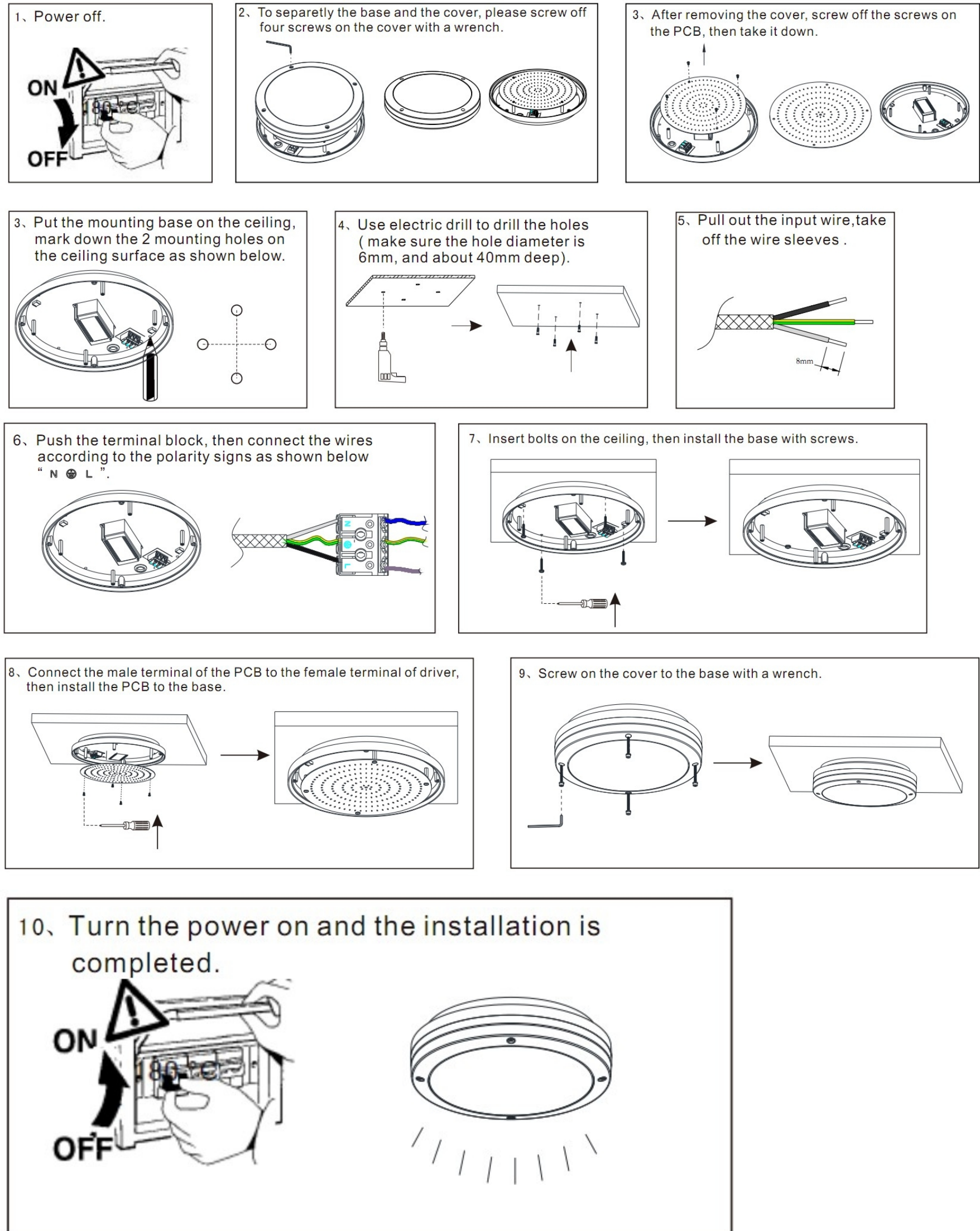


Height *Eavg/Emax* Beaming Angel: 106.2 DEG Diameter Average light beam (50%):106.9 DEG

Wiring Diagram



Installation and Wiring Diagram;



Warning:

- 1, Avoid dropping, it will damage the light
- 2, no power should be involved during installation. Check if the wiring is correct before turning the power on.
- 3, make sure that the installation is stable and the connection is correct to avoid short pass and fire hazard.
- 4, avoid consistently starting at the light when it is on to protect your eyes.
- 5, non-professional people should not try to disassemble or fix it.

