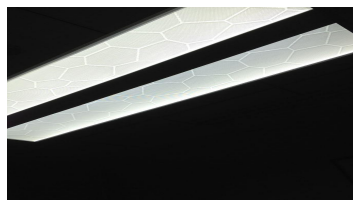




Wing Light pendel, 30 x 80cm



3 Kinds of drawing for panels, Diamond, cube and grid drawing for choice.



Cube



Diamond

Quality Department	Engineer Department	Producer
Eric Yang	Daniel Xue	Kevin wei

-
- Energy saved up to 50%. High brightness
 - Instant start, no flickering, no humming
 - New high efficiency constant current driver
 - Special circuit design, each group of LEDs work separately, avoiding any problem of lighting output caused of influenced by single faulty LED
 - No electric wave, conforming to CE
 - Green environmental protection, lead-free material, conforming to ROHS
 - No RF interference

Applications:

- Hotels
- Conference / Meeting rooms
- Factories & Offices
- Commercial Purposes.
- Residential / Institution Buildings
- Schools, Colleges & Universities
- Hospitals
- Places where energy saving and high color rendering index lightings required.

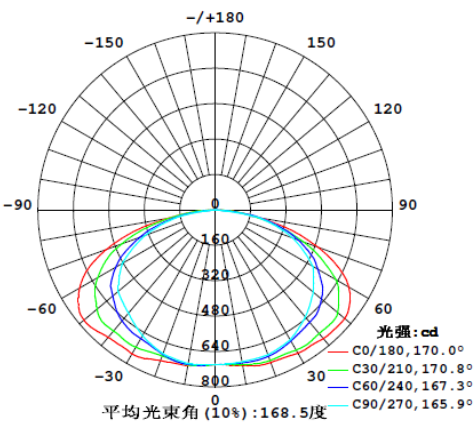


MAIN SPECIFICATIONS(T=20°C)

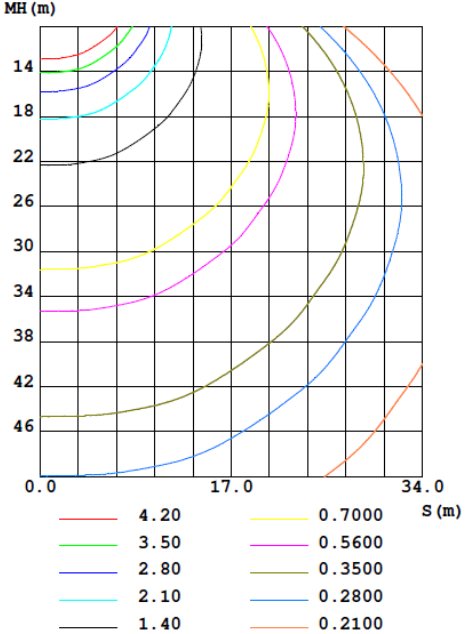
NUMBER	ITEM	DESCRIPTION
01	Working Voltage	AC85-264V
02	Power Consumption	40W±1W
03	Luminous Flux	3000Lm±5% (75-77lm/W)
04	Color	White / Alu
05	Color Temperature	3.000K +/- 100K 4.100K +/- 100K
06	CRI (Ra)	>80
07	Life time	>30,000Hours (L85)
08	Beam angle	170 deg.
09	Dimming	Triac or 1-10V available
10	Humidity Operating	10-80%
11	Humidity Storage	10-80%
12	Certifications	CE , ROHS
13	Weight	3.6KGS
14	Size	800*300*65mm
15	IK Code	IK04
16	IP Code	IP54
17	Luminaires Class	Class II
18	Fixing method	Suspending

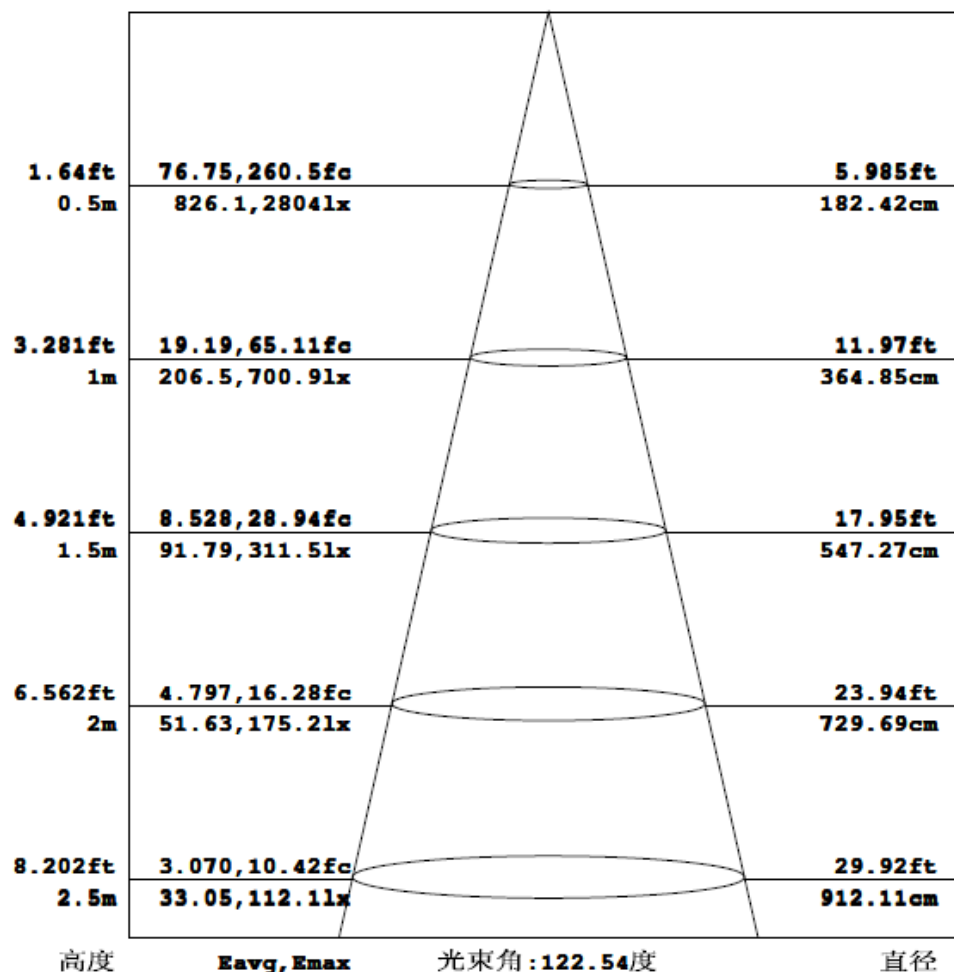
Light Distribution Graph

室内灯具配光曲线



空间等照度曲线 (单位: lx)





LEDs Lumen Attenuation

Operating time(hours)	Lumen decrease(%)
5000	2.0
10000	5.0
20000	11.2
50000	25.0