



Electrical Information	
Model No.	AL-NX-DL30W
Power Consumption(±5%)	30W
Input Voltage	AC 220-240V
Power Factor	0.9
Surge Protection	3750V
Driver Type	Constent Driver

Optic Information	
LED Type	SMD
Luminous Flux (±10%)	2100LM
Efficacy	70LM/W
Correlated Color Temperature	3000K/4500K/6500K
Color Rendering Index	Ra80
Beam Angle	109

Description

- 1.Wide available input voltage: AC:220-240V, suitable for most countries.
- 2.Pure aluminum housing for good heat dissipation and safe.
- 3.Energy saving,compared to traditional fluorescent lamp on the condition of sameillumination, save up to 70%~80%.
- 4.Low noise, no UV and infrared radiation, a safe cold-light source.
- 5.Super long life, ten times to traditional energy-savingslamp.
- 6.Easy installation and conventional use.

Dimintions and Mount

Product Dimension	Φ225*30MM
Export Carton Size	71*42*27CM
Material	Aluminum+Acrylic
Finish	Plating
Fixture Color	White
IP Rating	IP20
Warranty	2 Years

Applications

- Office building, corridor, balcony, bedroom, study, Stairs, living room, exhibition stand, hallway

New Features

** Please consult us for details.*