



New Generation of
Energy Saving Light

LED fluorescent lamp



Newsunshine.net



NEWSUNSHINE
Newledlight

Introduction



FEATURES

1. Major to replace the CFL directly
2. 80% more energy saving compared with conventional CFL, Incandescent light
3. Estimated lifespan: >35, 000 hours
4. Fast turn on, no warm-up or cold start problems
5. Friendly to environment & made of fireproof material

Specifications

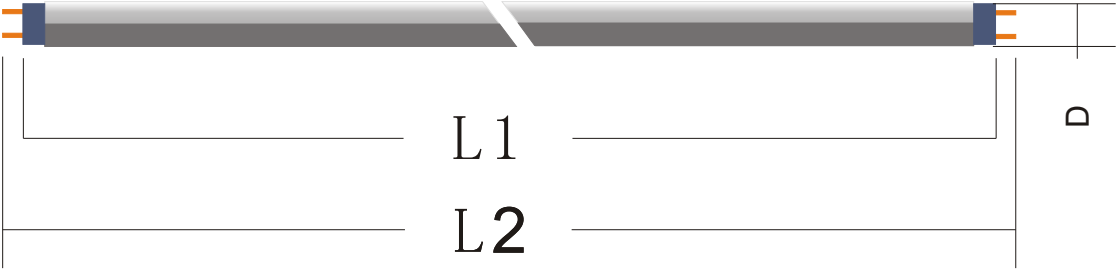
1. Energy saving high power LED light to replace the conventional CFL bulb
2. Power efficiency: 89%
3. LED source: 3528 SMD LED
4. Operation temperature: 0-40 °C .
5. Input voltage: 100-240VAC
6. Color temperature:
 - 1) Cold white: 5500~6700K
 - 2) Natural white: 4000~5000K
 - 3) Warm white: 2700~3500K
7. Lumen: 70-90lm/W

APPLICATION

1. Room, hall, corridor, office, market, Department store, parking lot, warehouse etc.
2. Architectural Lighting, Display Case Accent, Art work Lighting, Mood Lighting, Amusement Park Accent,
3. Factories and offices, Commercial complexes



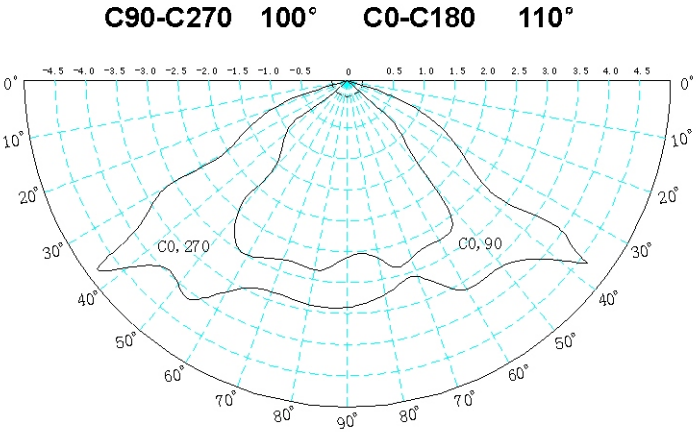
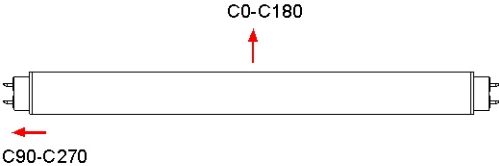
Product Specification



		120CM	90CM	60CM
L1		1202	893	592
L2		1216	907	606
T8	D	26	26	26
T10		30	30	30

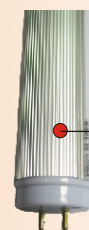
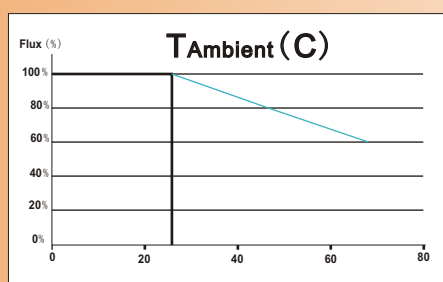
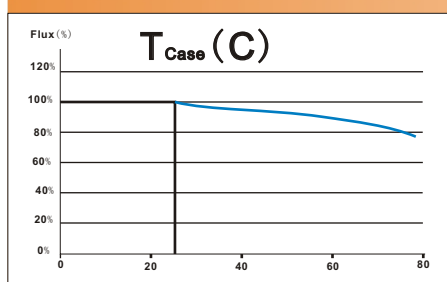
Unit: mm

Light Distribution Curve



Temperature

NSLFL is designed for operation in all energy saving lamp installations: in open fixtures to ensure long-life .

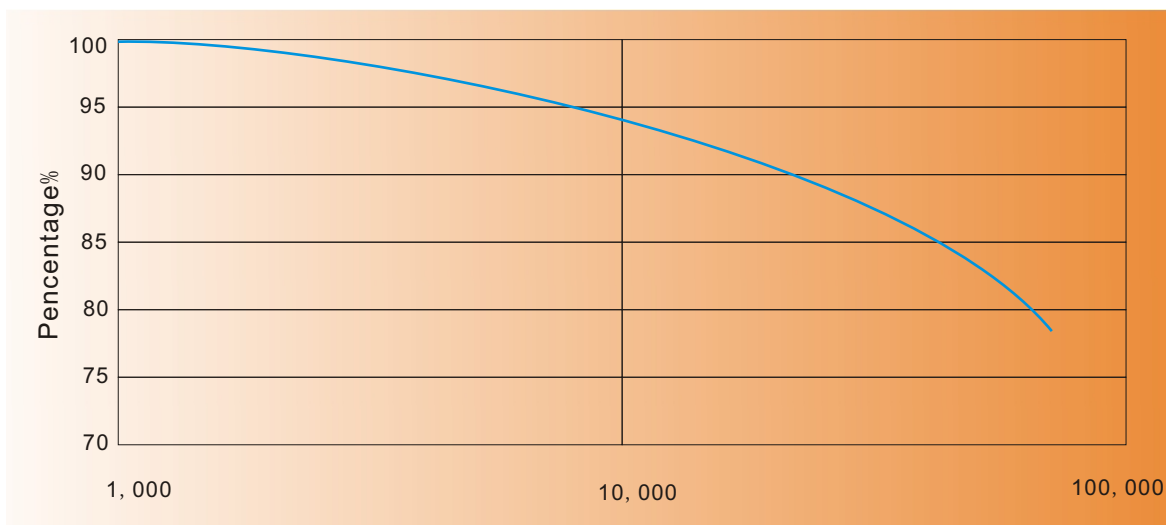


T_c.

T_c Max: 70° C

Lifetime

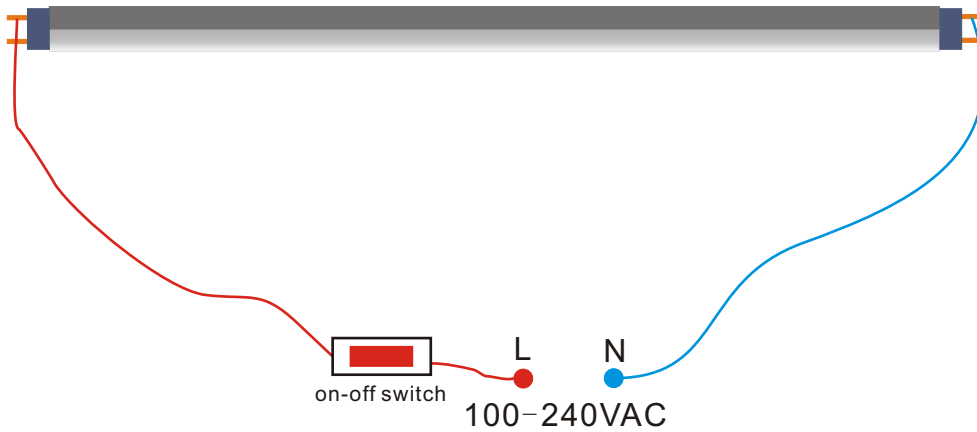
NSLFL LED lifetime @ 25C 10mm Free Air



Technical Specifications

Item		LED Fluorescent Lamp		
	Model NO.	NSLFL001	NSLFL002	NSLFL003
1	Base Type	G13		
2	Certificates	CE & RoHS		
3	Beam Angle	180°		
4	Input Voltage	100~240 VAC		
5	Operating Temperature	0-40 °C		
6	Storage Temperature	-30~70 °C		
7	Power Consumption	9 W	15 W	20 W
8	Power Supply	3 W		
9	Power Factor	>0.96		
10	LED Drivers Efficiency	>87%		
11	Light Color	Warm White	Neutral White	Cool White
12	Color Temperature	2,700-3,500K	4,000-5,000K	5,000-67,00K
13	Lumen Efficiency	70-80lm/W	90-100lm/W	110-120lm/W
14	CRI	>80		
15	Dimmable	~		
16	Dimensions	606MM	907MM	1216MM
17	Net Weight	215KG	330KG	410KG
18	Quantity of LED	144PCS	252PCS	336PCS

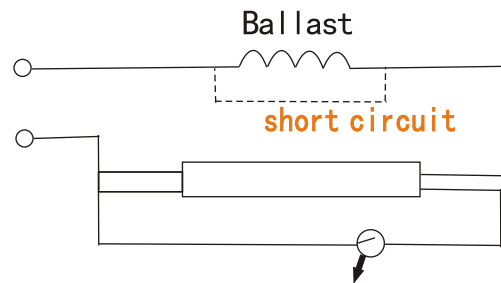
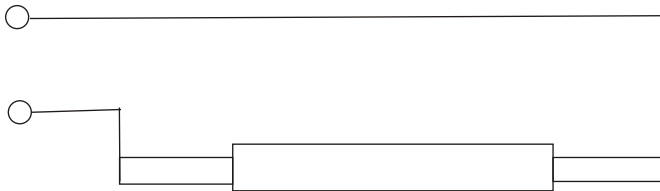
Installation diagram >>>)



Please turn off the switch before operating

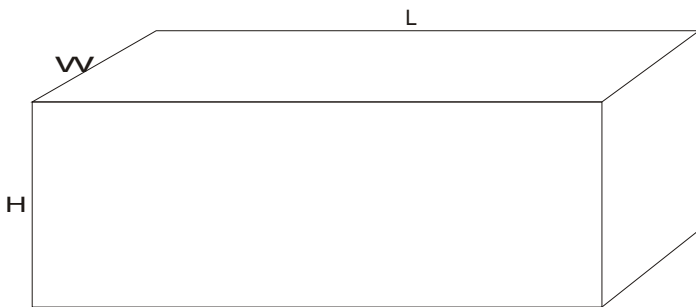
Alteration of the Old Tube Wiring diagram operation

Fixing Manual of LED Tube



Remove the starter

Packing Dimension >>>)



24PCS/ Carton

T10	120CM	90CM	60CM
L	1290	990	690
H	235	235	235
W	190	190	190
Gross Weight	13. 2Kg	9. 8Kg	6. 3Kg

Unit: mm



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