# LED Fluorescent Light



### INTRODUCTION

#### Features:

- 1. Energy Saving: Direct current driver, lower power consumption, the energy transform rate reaches 95%, saving 70% electricity compared with traditional light, with the same illumination efficiency.
- 2.Low Heat Emitting: Traditional light generate abundant of heat, while LED tube transfer the electric energy into light energy, no waste, and will not harmful
- 3.Long Life Span, High Brightness: Mainly adopted 2835 SMD high brightness chip.
- 4.Easy Mounting: The users owned the light holders, move away the starters or electrical ballast(cut off the wire of ballast, connect the AC voltage).

#### Applications:

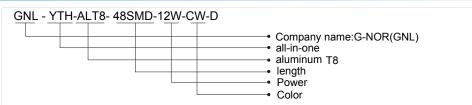
Suitable for showcase windows, cafes, restaurants, gift shop artwork, museum and department stores for merchandise displaying. Also good for family living room and bedroom's lighting and decoration.





GNL - YTH-ALT8 - 48SMD-12W-CW-D

# NAMING RULES





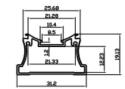
#### **SPECIFICATIONS**

Light source parameters	
LED type	SMD 2835
Angle(θ)	120°
LED Qty	96PCS
Life Span	>30,000 hours
Electrical parameters	
Luminous flux(lm)	1600lm
Voltage	100V-240VAC
Power	18W

Appearance parameters	
35*30*1200mm	
CW/WW	
Shell information	
aluminum	
Environmental parameters	
-30°C- +60°C	
<b>-50</b> °C− <b>+80</b> °C	
24Months	

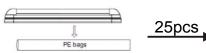
C€ RoHS

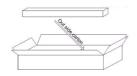




Unit:mm

## PACKING INFORMATION





Electrostatic bag size	1230*38*38mm
Outside packing carton	1240*210*220mm
Packing Qty	25PCS
Net weight	5.7kg
Gross weight	6.7kg