LED Ceiling Light





INTRODUCTION

Features:

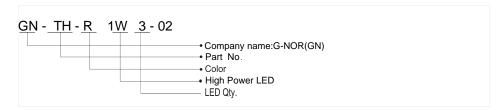
- 1. High efficiency and energy conservation, in the same bright, LED ceiling light is 1 kwh per 1000hrs, incandescent lamp is 1 kwh per 17 hrs, the halogen lamp is 1 kwh per 100hrs.
- 2. Beauty appearance, practical, great heat dissipation, high brightness, low brightness declines.
- 3. LED ceiling light doesn't contain mercury and other harmful substances, non-UV light without flicker, protection your eyes isn't easy to fatigue, no noise, ensure that the use of comfort and security. 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.



GN-TH-R1W3-02

NAMING RULES





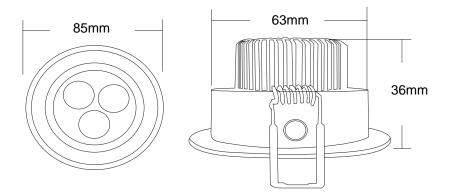
SPECIFICATIONS

Light source parameters	
LED type	SMD R20 1W LED
Angle(θ)	30°
LED Qty	3PCS
Life Span	>30,000 hours
Electrical parameters	
Luminous flux(lm)	270lm
Voltage	100V-240VAC
Power	3W

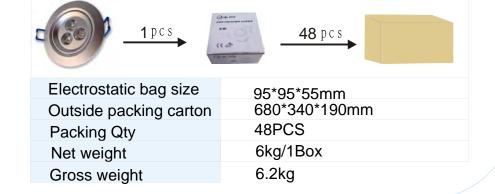
Appearance parameters	
Size	85*35mm
Color	CW/WW/R/G/B/Y
Environmental parameters	
Working Temperature	-30°C- +60°C
Storage Temperature	-50 °C− +80 °C
Warranty	24Months

SIZ

SIZE



PACKING INFORMATION



C€ RoHS