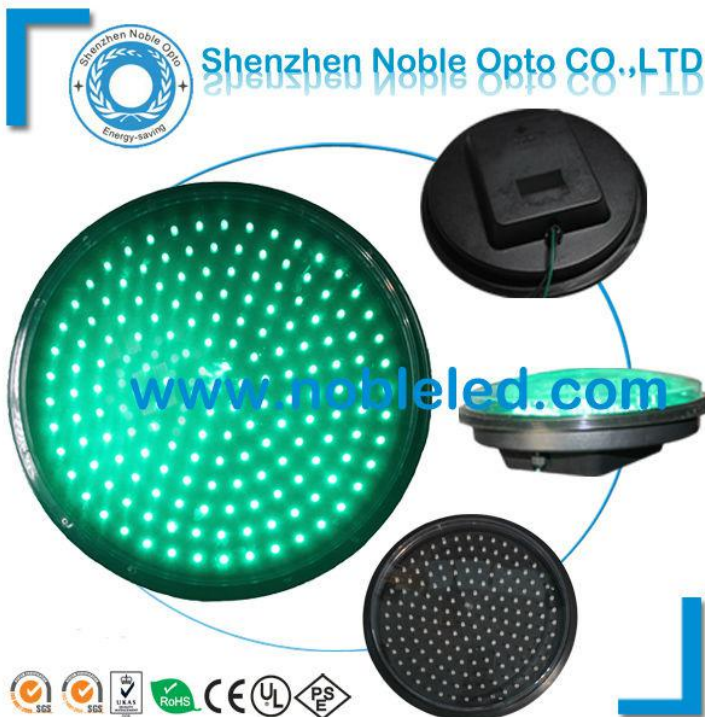




300mm LED Traffic Light Module NBJD300-G

12" Vehicle Traffic Light

Specifications



- Shape: 300mm (12") clear cover
- High brightness LEDs with integrated optics
- Moisture and dust tight seal (IP65)
- Total Harmonic Distortion < 20% (with PFC)
- Operating Temperature: -30°C to 60°C
- Angle: Avg. ≥ 30° Down ≥ 30°
- Operating voltage Range: 100~277VAC/12~24VDC
- Insulation Resistance: ≥ 2M
- Life: 100,000H
- Housing material: PC (PMMA)

Test Parameter

Features

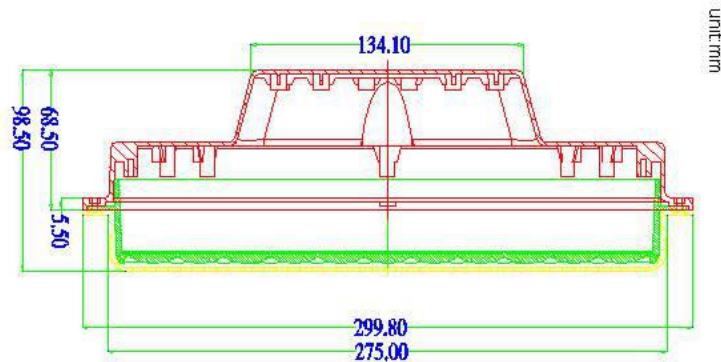
PFC test: PFC > 0.95



- Energy saving
- Easy installation
- Low power consumption
- Wide working voltage
- Waterproof IP 65
- Comply with EN12368
- CE & ROHS



Size(mm/inch)



Characteristics

Model	Color	Size (mm)	Profile	Voltage (V)	LEDs	Typical Wattage at 25°C	Luminance (cd/m ²)	Typical Dominant Wavelength (nm)
NBJD300-G	Green	300	round	12-24VDC 100-277VAC	168pcs	<12	>800	505±2

Gather to pack

Model	Ctn Dim.	Qty/Ctn	G.W./Ctn	N.W./Ctn	Packing
NBJD300-G	690*650*350mm	10pcs	13.80kgs	12.60kgs	Carton

Different view

