



Product Description

LED tube Nano plastic

T8 Nano LED tube is a modern, energy-efficient replacement for traditional fluorescent T8 tubes. Nano LED tube is made from nano-scale engineered plastic, which is lighter and more durable than conventional materials. These tubes are known for their excellent light diffusion, safety, and cost-effectiveness, making them ideal for use in residential, commercial, and industrial settings.

Advantage

- Lightweight Design

Nano plastic is significantly lighter than glass or aluminum-plastic, reducing transportation and installation costs.

- High Light Transmission

Todaybulb's Nano LED lamp Provides excellent light diffusion and higher brightness with low energy consumption.

- Shatter-Resistant and Safe

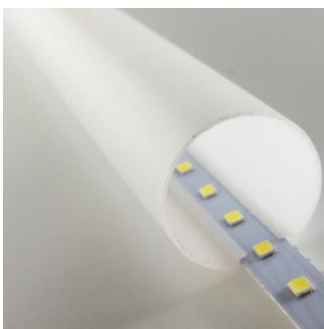
Unlike glass tubes, Nano plastic tubes are impact-resistant and safer to handle, especially in schools, hospitals, and food facilities.

- UV and Flame Resistant

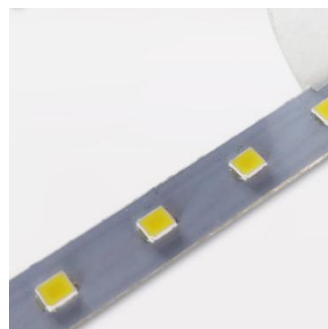
Nano plastic material is engineered to resist UV degradation and has flame-retardant properties.

- Eco-Friendly

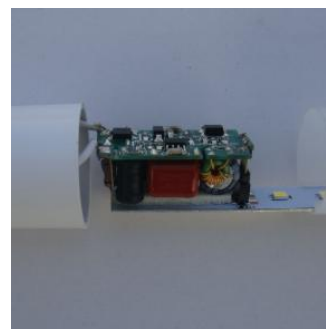
Todaybulb's Nano tube light contains no mercury or hazardous substances and complies with RoHS standards.



Nano PC Shell



LED SMD 2835



IC Constant Current Driver



G13 Base

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Feature

- ✓ Nano Plastic Material
- ✓ Shatter-Proof Design
- ✓ UV-Resistant & Flame-Retardant
- ✓ High Light Transmittance
- ✓ Lightweight Construction

Application

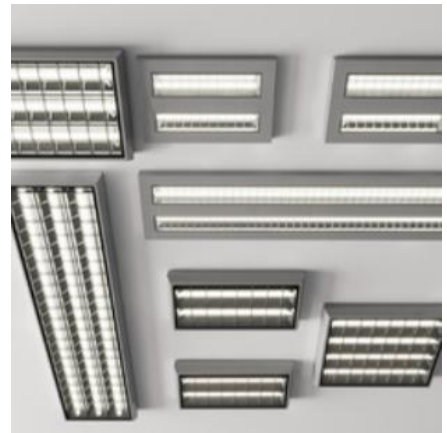
T8 Nano LED tube light have multiple installation options. Nano tube light can be used in various tube light fixtures, depending on the fixture size.



Tri-proof light



Tube light fixture



Grille lamp

Specification

Model	Watts	Dimension					Base	Color Temperature	CRI (Ra)	Voltage (V)
		D1	D2	A1	A2	A3				
LTL-T8NA	8W	25.78 mm	28 mm	588.5 mm	595.5 mm	602.5 mm	G13	3000K 4000K 5000K 6500K	70, 80	120V 230V
LTL-T8NA	9W	25.7 mm	28 mm	588.5 mm	595.5 mm	602.5 mm				
LTL-T8NA	10W	25.8 mm	28 mm	588.5 mm	595.5 mm	602.5 mm				
LTL-T8NA	12W	25.78 mm	28 mm	893.3 mm	900.4 mm	907.5 mm				
LTL-T8NA	13W	25.8 mm	28 mm	1198.2 mm	1205.3 mm	1212.4 mm				
LTL-T8NA	14W	25.7 mm	28 mm	1198.2 mm	1205.3 mm	1212.4 mm				
LTL-T8NA	18W	25.8 mm	28 mm	1198.2 mm	1205.3 mm	1212.4 mm				
LTL-T8NA	20W	25.8 mm	28 mm	1198.2 mm	1205.3 mm	1212.4 mm				
LTL-T8NA	23W	25.7 mm	28 mm	1199.4 mm	1206.5 mm	1213.6 mm				
LTL-T8NA	24W	25.8 mm	28 mm	1498.7 mm	1505.8 mm	1498.7 mm				

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Dimensional drawing

