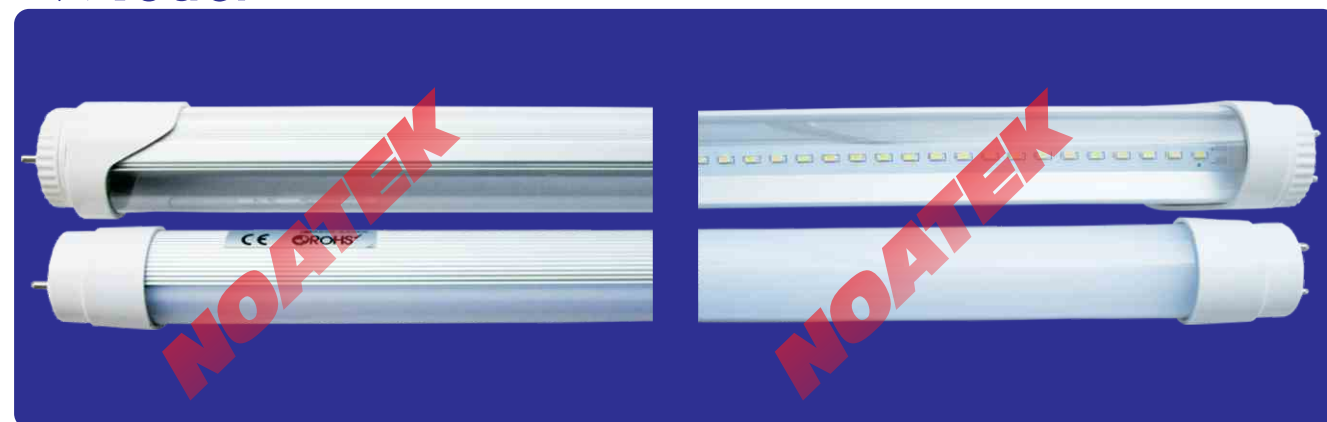




Model

Tube T8 Round Beam

CE, RoHS



Compare the differences between LEDs and conventional lamps



LED



Fluorescent

Power	10 Watt	=	20 Watt
	20 Watt	=	40 Watt
Ballast	no need		need
Voltage	85V~265V		220V
Lighting	continuous		discontinuous
Lifespan	> 40,000 Hr		5,000 Hr

\* comparison for reference only

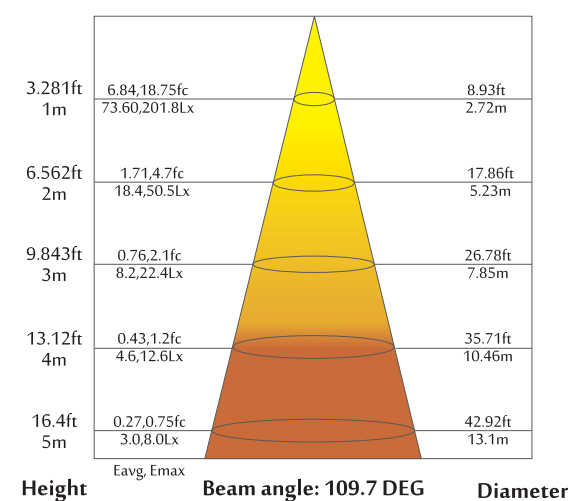
## Technical Parameter LED TUBE LIGHT 10W

★ Electrical Specifications:	
Model:	NOA-T8-LT-060
Lamp's Power:	10W
Operating Voltage:	100-240V AC, 50/60Hz
Optimal Operating Humidity:	10% to 90%
Work Temperature:	- 25 °C to +45 °C
Power factor:	> 0.9
★ Photometric Specifications:	
Luminous Flux:	1000 Lm ± 3%
Lifespan (Hours) :	40,000 Hours
CRI:	Ra>80
Color Temperture:	2800K~3200K (Warm white) 4000K~5000K (Natural white) 5500K~6500K ( Cool white )
★ Mechanical Specifications:	
Use Environment:	indoor only
PC Cover:	Milky
Body:	Aluminum
Weight:	0.22 Kg
Dimension:	Φ35*600 mm
Socket :	Rotate
Approval:	CE, RoHS

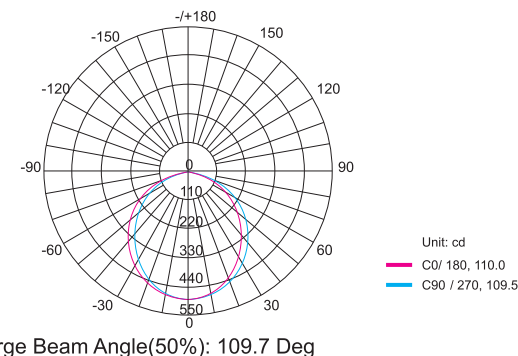
## Technical Parameter LED TUBE LIGHT 20W

★ Electrical Specifications:	
Model:	NOA-T8-LT-120
Lamp's Power:	20W
Operating Voltage:	100-240V AC, 50/60Hz
Optimal Operating Humidity:	10% to 90%
Work Temperature:	- 25 °C to +45 °C
Power factor:	> 0.9
★ Photometric Specifications:	
Luminous Flux:	2000 Lm ± 3%
Lifespan (Hours) :	40,000 Hours
CRI:	Ra>80
Color Temperture:	2800K~3200K (Warm white) 4000K~5000K (Natural white) 5500K~6500K ( Cool white )
★ Mechanical Specifications:	
Use Environment:	indoor only
PC Cover:	Milky
Body:	Aluminum
Weight:	0.36 Kg
Dimension:	Φ35*1200 mm
Socket :	Rotate
Approval:	CE, RoHS

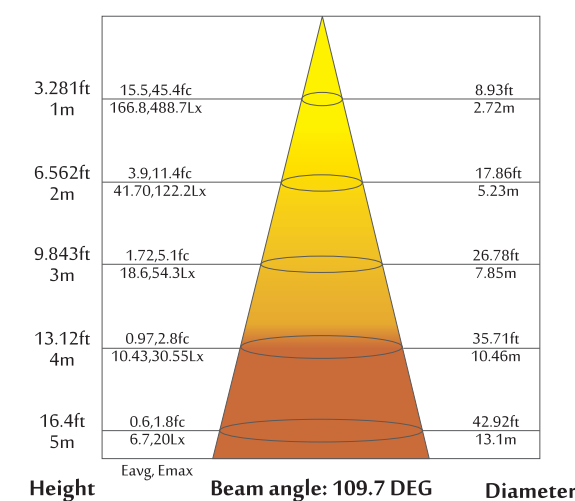
Luminous flux output: 407Lm



Luminous intensity distribution diagram



Luminous flux output: 922.8Lm



Luminous intensity distribution diagram

