

# iBright™

## 16W IPS T8 LED Tube



### Ordering Information

Typical Order Example: T8ID12HU40F000

SERIES	GENERATION	SIZE	VOLTAGE	CCT	Lens Type	OPTIONS
T8=T8 Tube	ID=IPS	12=1.2m/4ft	HU=100-277VAC	40=4000K 50=5000K	F= Frosted Lens C= Clear Lens	000=Default

### Product Specifications

CONSTRUCTION & MATERIALS	
Dimension	4ft/1.2m
Housing	Extrusion Aluminum and PC diffuser
Finish Color	Silver
Lens Type	Clear/Frosted



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ATG ELECTRONICS

ENVIRONMENTAL SYSTEM	
Work Environment	Indoor use (applicable for dry environments)
Operating Temperature	-20~60°C (-4~140°F)

OPTICAL SYSTEM	
Luminous Flux	1600 lm
Luminous Efficacy	100 lm/W
Color Temperature	4000K & 5000K
CRI	80
Lumen maintenance at 6000h	98.11%

ELECTRICAL SYSTEM	
Input Voltage/Current	100~277VAC
Off State Power	0W
Power Consumption	16W
Power Factor	>0.92
THD	<20%

