

## PRODUCT DESCRIPTION:

T8 linear tube retrofits are usually but not specifically used in commercial buildings such as hotels, conference rooms, schools, supermarkets, factory, parking garages, hospitals, airport, metro stations, bus stations, office buildings and any other sites where request long-time and hi-output lighting.

## FEATURES:

- NSF Approved
- Double Ended Type A
- Double Ended Type B
- Single Ended Type B
- Shatterproof glass
- Input voltage is AC110V-277V
- Low thermal decay
- Low maintenance
- No mercury, lead-free
- No UV

## Shatterproof Glass Plug & Play Tube 4FT 12W Spec

LOD-GDMT84F-12W40KF YM2

LOD-GDMT84F-12W50KF YM2



### SPECIFICATIONS:

SPECIFICATION	Details	
Model	LOD-GDMT84F-12W40KF YM2	LOD-GDMT84F-12W50KF YM2
NSF #	LOD-4FTT8GP-12W40K	LOD-4FTT8GP-12W50K
Input Wattage (W)	12W	
Lumens Delivered (LM)	1,800LM	1,800LM
Efficacy (LM/W)	150LM/W	150LM/W
CRI	80	80
Lifespan	50,000 hours	
Color Temperature	4,000K	5,000K
Wattage Equivalent	32W – 36W	
Dimmable	No	
IP Rating	IP40	
Beam Angle	270	
Input Voltage	AC110-277V	
Power Factor	0.9	0.9
Housing	Glass + Shatterproof Film	
Lens	Frosted	
Mounting	G13	
Size	48"	
THD	10%	10%
Certification	DLC, UL, NSF	
Operating Temperature	-20°C to 50°C (-4°F to 122°F)	
Environment	Indoor	
	5 years limited	

