

NRC Rated Shatter Resistant LED Tube

Replaces Fluorescent Tubes.

Project:	
Type:	
Catalog:	

SPECIFICATIONS

- Beam Angle: 120°
- Isolated power supply
- North American and Europe safety wired
- Replaces fluorescent tubes
- Safety switch end caps
- Can be used in conventional T8, T10 or T12 fluorescent brackets
- Patented UL listed

FEATURES

- Complies with NRC Regulatory
- Guide 1.180 for low and high frequency
- Rediated and conductive EMI/RFI emissions
- Light source: SMD 2835
- Housing AL + Strengthen PC cover
- Shatter Proof
- Lifespan: 100,000 hrs
- Up to 70% energy saving consumption
- High brightness
- Easy installation with power feed to both ends
- Ballast bypassed/Removed
- Instant on
- High shock
- Vibration resistance
- No buzzing
- No mercury
- No radio frequency interference
- No flickering
- DLC approved



Safety switch on endcap for double input volt.
Easier for installation.



ORDERING INFORMATION

Model	Power	Luminous (Frosted Lens)	Luminous (Frosted Lens)	Voltage	Efficacy	Input Power Factor	CRI
USGG-48-DLC-P2E-16W-SK-F	16W	1585lm+-10%	1760lm+-10%	120-277V	110	0.98	83
USGG-48-DLC-P2E-23W-SK-F	23W	2252m+-10%	2530m+-10%	120-277V	110	0.98	83