

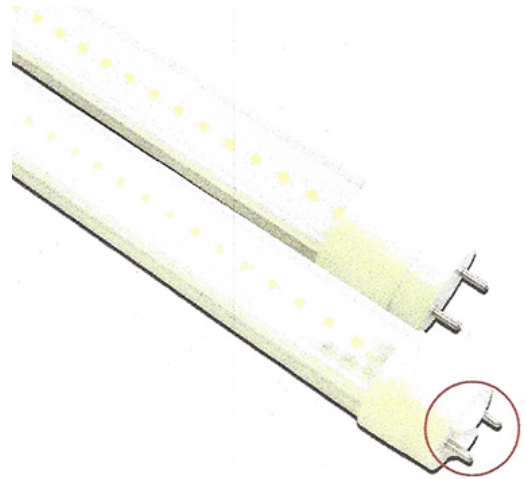
Project:	
Type:	
Catalog:	

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
- Radiated 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 end cap 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