USGG-DLC-PM

PREMIUM DLC APPROVED T8 TROFFER

Mechanical Specifications

Beam Angle: 120°

Isolated power supply

North America and Europe safety wired

Replaces fluorescent tubes

Can be used in conventional T8,T10, or T12 fluorescent sockets

120 ° BEAM ANGLE

Features

Designed specifically for retail

DLC approved retrofit for linear 2 x 4

Prismatic & Parabolic troffer

Receives rebate $ from most local utilities

Light Source: SMD 5152

Housing: AL + Strengthen PC cover

Lifespan: >50,000hrs

Up to 70% Energy Saving Consumption

High Brightness

Easy Installation

Extended Life

Ballast Bypassed/ Removed

Instant On

High Shock

Vibration Resistance

No Buzzing

No Mercury

No Radio Frequency Interference

No Flickering

Fast Return on Investment

124 lm/W **88** CRI

CCT
Ultra Warm White - 3000k
Warm White - 3500k
Natural White - 4000k
Cool White - 5000k

RETAIL SCHOOL AIRPORT HOSPITAL OFFICE WAREHOUSE

Specifications

Model	Power	Dimension (mm)	LED Quantity (pcs)	Luminous (Frosted lens)	Luminous (Clear lens)	Voltage	Efficacy	Input Power Factor	CRI
USGG-24-DLC-PM-7W	7W	26*589 (2FT)	48	852lm±10%	868lm±10%	120-277V	124	0.98	87
USGG-24-DLC-PM-11W	10W	26*589 (2FT)	48	1150lm±10%	1170lm±10%	120-277V	117	0.98	87
USGG-48-DLC-PM-8W	8W	26*1198 (4FT)	104	889lm±10%	916lm±10%	120-277V	126	0.98	87
USGG-48-DLC-PM-10W	10W	26*1198 (4FT)	104	1204lm±10%	1226lm±10%	120-277V	123	0.98	87
USGG-48-DLC-PM-12W	12W	26*1198 (4FT)	104	1410lm±10%	1440lm±10%	120-277V	124	0.98	87
USGG-48-DLC-PM-16W	16W	26*1198 (4FT)	104	1898lm±10%	1934lm±10%	120-277V	119	0.98	87
USGG-48-DLC-PM-24W	24W	26*1198 (4FT)	104	2530lm±10%	2579lm±10%	120-277V	109	0.98	87