

Retrofit Panel 2X4

Part No: MLLG-AG-LED-PAN-2X4-50-[COLOR] 1186

Replaces: Fluorescent Troffer



Models

Part Number	Watts	Lumens
MLLG-AG-LED-PAN-2X4-50-[COLOR]	50	6250

Replaces	Fluorescent Troffer
Lumens Per Watt	125
Voltage	100-277V [D]
Frequency	50 / 60 hz
Life Hours	50,000 hours
Color Temperature	4000K 5000K
CRI	80+
Beam Angle	150°
Operating Temperature	-30F+122°F
Dimmable	0-10V
Housing	White Aluminum
Dimensions	23.7" x 47.6" x 3.6"
Weight	0
Warranty	5 years

Features

MyLEDLightingGuide Troffer simple design provides maximum light distribution and is ideal for commercial and industrial uses.
The patent pending structure provides easy installation when the old fixture was replacing.
Standard sweeping diffuser
No UV or RF interference - Mercury free
Ideal for hotels meeting rooms factories offices schools colleges universities and hospitals application.