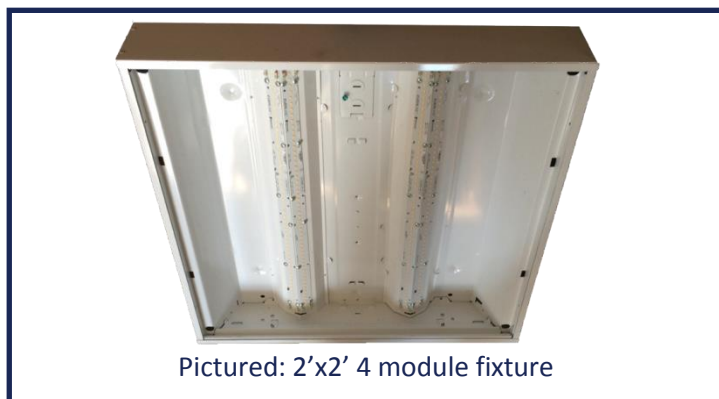


"High Ceiling" LED Lay-In Troffer - 2'x2' & 2'x4'

The GreenLine Industries LED High Output Lay-In troffer has been designed with the latest technology in the industry. Minimizing the operating temperatures allows us to maximize life-expectancies (93% of initial light after 100,000 hours of use) and provide a long term, sustainable solution for taller ceilings above 10' or where maximum light levels are required.



Pictured: 2'x2' 4 module fixture

System Lumen Configurations:

2' x 2' 4 Module = 7,104 Lumens @ 48w

2' x 4' 8 Module = 14,200 Lumens @ 96w

Notes:

Performance data taken at Tc = 45°C ambient.

Life expectancy = > 100,000 hours

Lumen maintenance value is based on LM80 testing and TM-21 calculation projections.

CRI = > 82

Dry/Damp (IP-30)

Warranty : Limited 7 years



Regulatory:

Recognized - UL8750 CAN/

CSA-C22.2 No. 250.13-12 / ETL Listed

RoHS Compliant

Part Number

GLTRFHB - 22 - 4 - MV - 50

Example Part Number

Ordering Options

Part Number	Troffer Size	# LED Modules	Voltage	Color Temperature
GLTRF High Bay Lay-in	2'x2'=22 2'x4'=24	4=4 8=8	MV= 120/277v HV= 347-480v	30 - 3000k 40 - 4000k 50 - 5000k