

TRF - 2X4 Troffer with Acrylic Lens T5 or T8

reflect-a-light®

Made in USA
 Commercial Grade
 Easy Installation
 Energy Efficient

Application

- Standard T-bars
- Offices
- Schools
- Hospitals

Benefits

- Ideal Photometry
- Up to 70% Energy Savings
- Epaact and Utility Rebates

Features

- Embossments for Strength
- BAA Qualified
- ETL Certified

Photometry

- 2 Lamp 2X4 T8 - TRF-023204-EAN
- Efficiency: 93%
- 0-DEG: 1.1
- 90-DEG: 0.9
- Report Number: 7727



Pictured: 2-Lamp T8 Fixture
TRF Fixture Dimensions
48.00" x 23.75" x 3.25"

Design

- Made in the USA
- Body and ends post painted - resist rust
- Body embossed for strength
- Sockets snap-in and twist-lock
- Slots in corners for tie off
- Standard T-bar installation
- Hinge style door frame with cam latches
- Access Plates with K/O's and ground screw
- Acrylic prismatic lens; other lens options available
- Wire guard options available
- Emergency ballast and cord options

Conversion Chart

T8 Fixture Configuration	System Wattage	Lumens
2 Lamp F32 T8 Normal	57	5192
2 Lamp F32 T8 Low	51	4602
2 Lamp F28 T8 High	75	6961
3 Lamp F28 T8 Normal	86	7920
3 Lamp F32 T8 Low	75	7020
3 Lamp F32 T8 High	114	10,620
4 Lamp F32 T8 Normal	113	10,384
4 Lamp F32 T8 Low	102	9440
4 Lamp F32 T8 High	146	13,923
T5 Fixture Configuration	System Wattage	Lumens
2 Lamp F28 T5 Normal	60	5568
2 Lamp F54 T5 High	114	10,000
4 Lamp F54 T5 High	216	20,000

*Lamp/ballast information provided from GE based on F32 lamp.
Other lamp types produce additional energy savings.

Fixture Ordering Guide Example

TRF-023204-EAN

Series	Lamps	Wattage	Length	Material	Power Factor
TRF	02 - 2 Lamp	28 - 28W T5	04 - 4'	EA - 95% Enhanced Aluminum	H - High
	03 - 3 Lamp	32 - 32W T8		SA - 86% Specular Aluminum	N - Normal
	04 - 4 Lamp	54 - 54W T5		WA - 91% White Aluminum	L - Low
	06 - 6 Lamp				4 - 480 Volt

Option Ordering Guide

See Standard Option Guide



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