



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.
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TZ254T5H0MVOLT14 8' (2)LMP 54W T5HO Strip *Lithonia Lighting*

Catalog Number	TZ254T5H0MVOLT14
Manufacturer	Lithonia Lighting
Description	Lith TZ 2 54T5HO Mvolt 1/4 Geb10ps
Weight per unit	8.0 (lbs/each)
Product Category	Fluorescent Surface General Pu

Features

Ballast Type	Electronic Ballast
Hardware	No
Lamp Included	NO
Lamp Type	Fluorescent
Material	Steel
Maximum Operating Temperature	25
Number of Lamps	2
pallet quantity	224
Shape	Rectangular
Socket Type	Bi-pin: Mini
Voltage Rating	120 to 277
Warranty	1

Material, Color, and Finish

Color	White
Finish	Gloss

Dimensions and Weight

Height	2
Length	92.5
Width	3

Descriptions

Description	8' (2)LMP 54W T5HO STRIP
Long Description	LITH TZ 2 54T5HO MVOLT 1/4 GEB10PS
Product Type	Strip Light
Special Features	The industry's next generation in linear direct fluorescent products. This new compact, low-profile design offers our customers unique product features which improve the overall installation process and appearance while reducing labor cost, making it the most versatile solution for commercial, retail, manufacturing, warehouse, and cove and display applications. Designed to accommodate a wide variety of T5, T5HO and T8 lamp lengths. Channel offers the gripper back feature which strengthens the overall cons



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Manufacturer Information

Brand	Lithonia Lighting
GTIN	00745975809233
Manufacturers Part Number	TZ 2 54T5HO MVOLT 1/4 GEB10PS
UPC	745975809233

Taxonomies, Classifications, and Categories

Category Description	Fluorescent Fixtures & Accessories
Type	Strip Light

Availability

Manufacturer Status	Inactive
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Packaging

Carton	1
Weight	8
Weight Per each	8

Uses, Certifications, and Standards

Application	Automotive & Parking, Education, Government, Healthcare, Hospitality, House of Worship, Manufacturing, Offices & Banks, Power & Gas, Residential, Retail, Sports and Recreation, Transportation, Warehouses
environmental conditions	Indoor
Mounting	Surface, Suspended
standard	UL