

PRODUCT INFORMATION

Z

Low-Profile T5 Striplight



Intended Use

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 costs, making it the most versatile solution for commercial retail, manufacturing, warehouse, and cove and display applications.

Features

- Compact designed channel and cover formed from code-gauge cold-rolled steel
- Improved easy "snap n' lock" end plates allow for quick attachment

- Reflector options include solid or apertured designs in both symmetric and asymmetric configurations
- Thermally protected, resetting, Class P, HOF, A+ sound rated electronic ballast
- Suitable for surface or suspended mounting using appropriate mounting accessories
- "Three-point" row connector locks channel together for straighter and faster row mounting

Listings

UL Listed, cUL Listed or CSA Certified to Canadian Standards. Listed for 25°C ambient temperature.

ORDERING INFORMATION

Specifications subject to change.

Example: Z 1 54T5HO Z5SMR46 MVOLT GEB10PS

Series	Number of lamps	Lamp type	Reflector	Distribution	Voltage
Z Low-profile strip	1	14T5 14W T5 (22")	(blank) No reflector	(blank) Solid	MVOLT
For tandem double-length unit, add prefix T. Ex: TZ	2	21T5 21W T5 (34")	Z5ASR46 46" asymmetric reflector	A8 Apertured 8% uplight	120
	Not included.	24T5HO 24W T5HO (22")	Z5SMR46 46" symmetric reflector	A5 Apertured 5% uplight	277
		28T5 28W T5 (46")		A4 Apertured 4% uplight ¹	347 ^{2,3}
		39T5HO 39W T5HO (34")		A2 Apertured 2% uplight ¹	
		54T5HO 54W T5HO (46")			

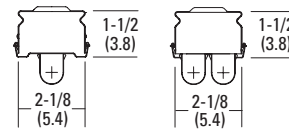
Ballast	Options	Finish
GEB10PS T5 electronic ballast, ≤10% THD, programmed rapid start	EL55 Emergency battery pack (nominal 390-700 lumens) ^{4,5}	(blank) White-gold
GEB10PS90 T5HO electronic ballast, ≤10% THD, programmed rapid start	EL65 Emergency battery pack (nominal 725-1325 lumens) ^{4,5}	MB Matte black
	PLF Plug-in wiring; specify 1, 2 or 3 branch circuits and hot wires (A= black; B= red; C = blue; AB or AC)	GALV Galvanized
	TILW Tandem in-line wiring	SKGY Smoke gray
	AL Aluminum	SSR Specular ⁶
	CSA Meets Canadian standards	
	NOM Meets Mexican standards	

ADDITIONAL INFORMATION

For additional product information, visit www.lithonia.com.

ACCESSORIES	
ORDER SEPARATELY	
SQ	Swivel-stem hanger (specify length in 2" increments)
ZSPRG	Tong and T-grid hanger
WGZ46	46" wireguard, white, light gauge
WGZ5SMR46	46" wireguard, white, for symmetric reflector
WGZ5ASR46	46" wireguard, white, for asymmetric reflector
MSSACF_	Adjustable aircraft cable system with power feed (specify length as 36, 72 or 108 inches)
MSSAC	Adjustable aircraft cable system (specify length as 36, 72 or 108 inches)

Drawings are for dimensional detail only and may not represent actual mechanical configuration. Dimensions are shown in inches (centimeters) unless otherwise noted.



Notes

- 1 Asymmetric reflector only. Available in multiple lengths. Consult factory.
- 2 Available only with 28T5 and 54T5HO.
- 3 Available only with CSA option.
- 4 Specify voltage.
- 5 Not available with CSA option.
- 6 Specular finish in reflector only.

Certain airborne contaminants can diminish integrity of acrylic and polycarbonate. Refer to the Acrylic & Polycarbonate Environmental Compatibility tables on pages 1116-1117 for suitable uses.