

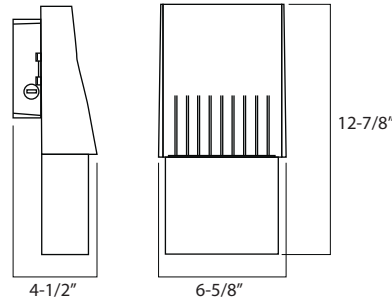
T635LEDT

SMALL LED TRAVERSE
WALL PACK

JOB INFORMATION	TYPE:
	CATALOG NO.:
	PROJECT NAME:
	COMMENTS:
	PREPARED BY:

T635LEDT

DIMENSIONS



FEATURES

Use of Product

These luminaires are recommended for use in areas where artificial lighting is needed adjacent to ecologically sensitive areas, sea turtle nesting beaches, migratory corridors, and Dark Sky Friendly communities. wall mounted fixtures shall be installed at a maximum mounting height of 8 feet from the floor and are not recommended for use above the first habitable floor when located on the shore perpendicular or beachside of a structure.

Housing

Die-Cast Gasketed Aluminum Housing, Includes Cast-In Box Template and Built in Level. White Reflector. Nickel-Plated Stainless Steel Hardware. Includes Full Baffle Required to Maintain Florida Fish & Wildlife Conservation Commission certification.

Finish

Matt-finished, architectural bronze powdercoat over a precise chromate conversion coating. Available in standard dark polyester bronze or consult factory for made to order architectural finishes.

Optics

Tempered Clear Flat Glass Lens.

Amber LED

LED operate between 585 and 595 nm.

Driver

Electronic Driver, 120-277V, 50/60Hz; Less than 20% THD and PF>0.90. Standard internal surge protection 6kV. 0-10V Dimming standard for a dimming range of 100% to 10%; Dimming source current is 150 microamps.

Mounting

Mount directly over recessed electrical box or use 1/2" surface conduit.

Warranty

5-Year warranty for -40°C to +40°C environment.

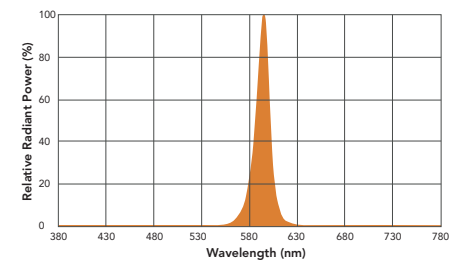
Listings/compliance

- CSA - Listed for wet location.
- ANSI/UL 1598
- 8750 IP65 sealed LED compartment

Photometric Performance

Model	Drive Current		Optics	Input Watts
	(mA)			
T635	525		Type III	43

Amber LED Spectral Chart



ORDERING INFO

Series	Watt	Voltage	Color Temperature	Light Shield	Finish	Options
T-SERIES LED	40 - 40W	UNV-120V-277V	A - Amber	LS - Light shield	BZ ¹ - Bronze MTO ² - Made to order MGTO ² - Marine grade made to order	SF - Single Fuse DF - Double Fuse SP - Surge protection PC1 - Photocell, 120V PC2 - Photocell, 240V

Notes:

1. Standard finish.
2. RAL number required.

