



Project Name:	
Type:	Date:
Catalog #:	

Description:

The Nulite TET series is a durable low profile surface mounted lensed luminaire. The prismatic acrylic lens softens lamp brightness. These luminaires are ideal for corridors, walkways and stairwells.

Specifications:

Construction: Housing is die formed of 20 gauge cold rolled steel. All metal parts are finished with white polyester powder coat paint. Clear prismatic acrylic lens with injection molded white ABS end caps and secured by two stainless steel spring tensioned latches. Obtain access for relamping by pulling down and releasing latches on either side.

Reflector / Ballast: Ballast cover/pan is formed and finished with high reflectance white paint. Standard electronic, Class P, ballast. Universal (UNV) voltage ballast is from 120 to 277V.

Lamping: 2 or 3 lamp cross-section T5, T5HO or T8. Luminaire can be ordered with lamps, consult factory.

Mounting: Surface.

Labels: UL / cUL listed. Damp location is optional.

Length	Wattage
24-5/8"	14T5, 24T5HO, 17T8
36-5/8"	21T5, 39T5HO, 25T8
48-5/8"	28T5, 54T5HO, 32T8
60-5/8"	35T5, 80T5HO, 40T8
96-5/8"	28T5-8, 54T5HO-8, 32T8-8

Ordering Information

Sample: TET-232T8-UNV-ISN-DL

Series	Lamp	Wattage	Voltage	Ballast	Options
TET					
	2	14T5	UNV	T8 Options	Ballast Factor
	3	24T5HO	120	IS (Standard) Instant Start	N Normal (Standard)
		17T8	277	PS Program Start	L Low
		21T5	347 ¹	HEIS High Efficiency Instant Start	H High
		39T5HO		HEPS High Efficiency Program Start	
		25T8		T5/T5HO	Ballast Factor
		28T5		PS (Standard) Program Start	N Normal
		54T5HO		HEPS ¹ High Efficiency Program Start	
		32T8		All Lamp Dimming Options	
		35T5		DIM ¹ Dimming	
		80T5HO		SD ¹ Step Dimming	
		40T8			
		28T5-8			
		54T5HO-8			
		32T8-8			

Notes:

1. Consult factory.
2. Specific voltage must be ordered for this option.

Specifications and dimensions are subject to change without notification. Specification sheets on our website supersede all other versions. 2010 Rev. B
Nulite reserves the right to bulk package any order.

Typical plan view of KOs on back of housing

