



Project Name:

Type:

Date:

Catalog #:

Description:

The Nulite INT is an ideal solution for lighting cold storage, food processing, parking garages, open exterior structures, commercial and industrial applications. The luminaire housing is NSF certified.

Specifications:

Construction: Rugged corrosion resistant white housing is comprised of fiberglass, continuous closed cell gasket, ribbed acrylic diffuser, toggle latches and end plugs.

Diffuser: Ribbed 85/15 DR acrylic. Optional polycarbonate ribbed lens (not recommended for food processing).

Reflector / Ballast: Ballast cover/reflector is formed of 20 gauge cold rolled steel with a white powder coat finish. Optional Miro®4 specular anodized aluminum performance reflector. Standard electronic, Class P, ballast. Universal (UNV) voltage ballast is from 120 to 277V.

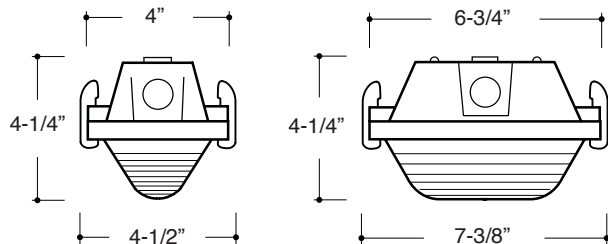
Lamping: 1 and 2 lamp cross-section T5, T5HO or T8; 3 lamp cross-section T5 or T8. Luminaire can be ordered with lamps, consult factory.

Mounting: Pair of stainless steel mounting brackets included.

Labels: UL / cUL listed for Wet Location, IP67, NSF/ANSI Standard 2 certified.

Narrow Body Option
(1 lamp, Nom. 4' Only)

1, 2 or 3 Lamp End View



Length	Wattage
28"	14T5, 24T5HO, 17T8
52"	28T5, 54T5HO, 32T8
100"	28T5-8, 54T5HO-8, 32T8-8, 59T8

Ordering Information

Sample: INT-254T5HO-277-PSN-RM1-OS65

Series	Lamp	Wattage	Voltage	Ballast	Options
INT					
	1	14T5	UNV	T8 Options	QS ³ Quick Ship 5 day (50 max) / 10 day (100 max)
	2	24T5HO	120	IS (Standard)	NB Narrow Body (1 lamp, 4' only)
	3 ¹	17T8	277	PS	POLY ⁷ Polycarbonate Lens
		28T5	347 ²	HEIS	EM ⁴ Emergency Battery Pack
		54T5HO	480 ²	HEPS	-20 ⁶ -20°F Start Temp. Ballast
		32T8		T5/T5HO	OS65 Occupancy Sensor IP65 (Refer to tech- nical page for distribution)
		28T5-8		PS (Standard)	MLS Multi-level Switching
		54T5HO-8		HEPS ²	CP3/6 ⁵ 6' SJT Cord Plug
		32T8-8		All Lamp Dimming Options	RM1 Performance Reflector
		59T8 (F96T8)		DIM ² Dimming	CP3/6 (NEMA) ⁵ 6' SJT Cord - (NEMA Plug Designation) ie. CP3/6-(L7-20)
				SD ² Step Dimming	GLR Fusing
				IS=Instant Start PS=Program Start HEIS=High Efficiency Instant Start HEPS=High Efficiency Program Start	HE (1) 1/2" End Hub Entry (Factory Installed)

Notes:

- Maximum ambient operating temperature is 45°F for T5HO.
- Consult factory.
- Highlighted options are available for Quick Ship. Order must be marked "QS". Order quantities of (1 - 50) will ship in 5 day; order quantities of (51 - 100) will ship in 10 days. Consult factory for Quick Ship policies.
- Specific voltage must be ordered for this option. Consult factory for nom. 2' units.
- Luminaire is listed for Damp Location for this option. Consult factory for Wet Location with cord.
- Not available for 59W T8.
- Not available for 8' unit.

Specifications and dimensions are subject to change without notification. Specification sheets on our website supersede all other versions. 2013 Rev. D
Nulite reserves the right to bulk package any order.