



V-Hook mounting



SSB mounting

Ordering Information

Sample: INTHB-454T5HO-277-PSN-EM-VH

Series	Lamp	Wattage	Voltage	Ballast	Options	Mounting
INTHB						
	4 ¹	28T5 ¹	UNV	T8 Options	QS ³ Quick Ship 5 day (50 max) / 10 day (100 max)	VH V-Hook (Standard)
	6 ¹	54T5HO ¹	120	IS (Standard)	-20 -20°F Start Temp. Ballast	
		32T8 ¹	277	PS	EM ⁴ Emergency Battery Pack	AC10 10' Aircraft Cable
			347 ²	HEIS	MLS Multi-Level Switching	SSB Stainless Steel Ceiling Surface Mounting Bracket
			480 ²	HEPS	HE 1/2" End Hub Entry (Factory Installed)	
				T5/T5HO	GLR Fusing	
				PS (Standard)	POLY ⁶ Polycarbonate Lens	
				HEPS ²	OS65 IP65 Occupancy Sensor (Refer to technical page for distribution)	
				All Lamp Dimming Options		
				DIM ² Dimming		
				SD ² Step Dimming		
				IS=Instant Start		
				PS=Program Start		
				HEIS=High Efficiency Instant Start		
				HEPS=High Efficiency Program Start		

Notes:

- Total wattage for maximum operating ambient temperature: 250 watts, Max 104°F; 340 watts, Max 77°F.
- 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 code must be ordered for this option.
- Luminaire is listed for Damp Location for this option. Consult factory for Wet Location with cord.
- Polycarbonate lens is not recommended for food processing applications.

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

Project Name:	
Type:	Date:
Catalog #:	

Description:

The Nulite INT-HB high bay is an ideal solution for lighting cold storage, food processing, agricultural and warehouse environments where moisture is an issue. The rugged housing withstands these tough conditions and provide quality illumination year after year. The luminaire housing is NSF certified.

Specifications:

Construction: Rugged corrosion resistant white housing is comprised of fiberglass reinforced polyester coupled with an acrylic 50/50 DR lens. Stainless steel latches and seamless closed-cell gasket provides a dust proof seal.

Diffuser: Injection molded, impact resistant, UV stabilized, acrylic 50/50 DR lens. Optional polycarbonate (not recommended for food processing applications).

Reflector / Ballast: Formed of 20 ga. CRS and finished with a high reflective white paint to provide a minimum reflectance of 87%. (4) stainless steel spring fittings support the reflector tray and can be opened from either side. Optional die formed Miro[®]4 highly specular anodized aluminum reflector. Standard electronic, class P, ballast. Universal (UNV) voltage ballast is from 120 to 277V.

Lamping: 4 or 6 lamp cross-section T5, T5HO or T8. Luminaire can be ordered with lamps, consult factory.

Mounting: V-Hook standard. Optional aircraft cable or stainless steel surface mounting brackets.

Labels: UL / cUL listed, suitable for Wet Locations, NSF/ANSI Standard 2, NEMA 4X, IP 66 & IP67 rated, RoHS Compliant.