



CONTRACTOR:	
PROJECT:	DATE:
PREPARED BY:	MODEL#:

DESCRIPTION

HOR Series

Full Body Fluorescent High Bay

Tamlite Lighting high bay fixtures are designed to meet your industrial lighting requirements, featuring 4, 6, 8, and 10 lamp options in both T5 and T8 configurations. Complete with an aluminum high reflectance polished reflector, the Tamlite Lighting high bay fixture offers maximum performance to serve today's industrial requirements with the benefit of energy savings.



FEATURES & SPECIFICATIONS

Intended Use

The HOR high bay is suitable for general purpose lighting in a wide variety of environments, such as commercial, industrial, retail, or warehouse lighting applications.

Installation

This fixture may be suspended via cable hanging kit or surface mounted.

Housing

Hot dipped galvanized uni-body construction with inter-locking design
 Painted After Fabrication (PAF)- safe handling and added corrosion resistance Venting- keeps operating temperatures low, prolonging the life of the fixture
 Hinged reflector- allows access to electrical components without lamp removal
 Four corner suspension openings- standard for chain or aircraft cable mounting

Electrical Details

T8 BALLAST INFORMATION:

Standard ballast is electronic instant start, thermally protected, resetting, Class P, non-PCB, UL listed, and sound rated A.

T5 BALLAST INFORMATION:

Standard ballast is electronic program start, thermally protected, resetting, Class P, non-PCB, UL listed, and sound rated A.

NEC required ballast disconnect pre-installed

Listings

Fixtures are UL listed and suitable for damp locations.

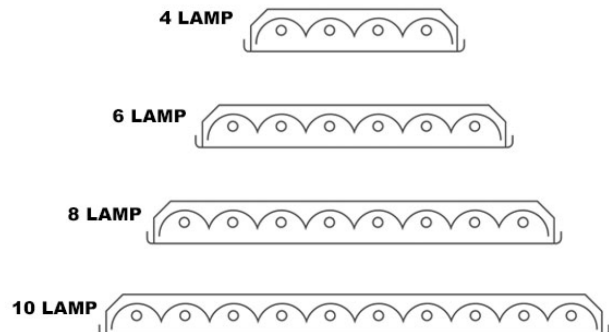
Warranty

5-year limited warranty.

NOTE: Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C. Specifications subject to change without notice.

LINE DRAWING

DIMENSIONS	L	W	H
4 LAMP	48.375"	13.75"	3.75"
6 LAMP	48.375"	19.875"	3.75"
8 LAMP	48.375"	26"	3.75"
10 LAMP	48.375"	32.125"	3.75"



APPLICATION AND PERFORMANCE SPECIFICATION IS SUBJECT TO CHANGE WITHOUT NOTIFICATION



CONTRACTOR:	
PROJECT:	DATE:
PREPARED BY:	MODEL#:

ORDERING INFORMATION

Example: HORT5654MVL

SERIES	LAMP TYPE	LAMP QTY	LAMP WATTAGE	VOLTAGE	LAMPS INCLUDED	OPTION	REFLECTOR	COLOR
HOR	[T5]: T5 Fluorescent	[4]: 4 Lamp	[25]: 25W T8	[MV]: 120-277V (1 ballast)	[BLANK]: No Lamps	[BLANK]: No Options	[BLANK]: Specular	[BLANK]: White
	[6]: 6 Lamp	[28]: 28W T5	[MV2]: 120-277V (switching ballast)	[L835]: CRI±80 3500K	[W1]: 6ft Flex (1 cir.)	[W]: White	[B]: Black	
	[T8]: T8 Fluorescent	[8]: 8 Lamp	[32]: 32W T8	[Z]: 480V	[L841]: CRI±80 4100K	[W3]: 10ft Flex (1 cir.)		
	[10]: 10 Lamp	[54]: 54W T5HO	[MVPRS]: 120-277V T8 Program Rapid Start [MVSDIM]: 120-277V Step Dimming* [MVD1MK7]: 120-277V 0-10V Elec. Dimming* [AMK10]: 120V Line Voltage Dimming* [BMK10]: 277V Line Voltage Dimming*	[L850]: CRI±80 5000K	[W4]: 10ft Flex (2 cir.) [F]: Fused [OS]: Occupancy Sensor Cord [HT]: Triangle Hangers (4/6 Only) [-CEE]: CEE Approved Ballast [PD]: Pendant Mount Body [LC1]: S80 Clear Smooth Acrylic .095 thick (standard) [EM] Emergency Backup			

ACCESSORIES



**Suspension Cables:
10' Suspension Kit
TAMGRIP-10FT-KIT (0553-3296)**

Single point suspension that allows two point to be suspended using one fastener. Two legs improve center of gravity and increases stability. Ideal for services that require maintenance.

Sold Separately.