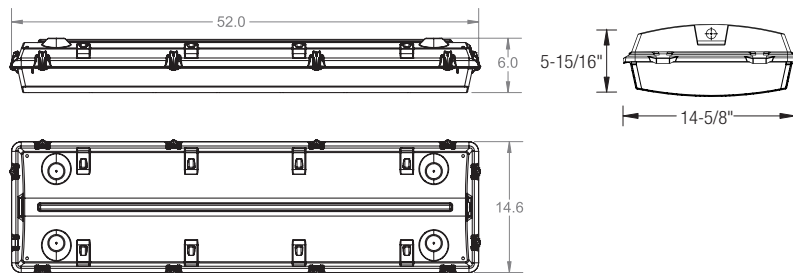


T8 HYDRO BEAM FLUORESCENT IP & NEMA RATED HIGH BAY (3 OR 4-LAMP T8)



APPLICATION: The Hydro Beam Wet Location High Bay is ideal for food processing facilities, commercial kitchens, breweries, industrial facilities, parking garages, under awnings, laundries, utility tunnels, and car washes.

PRODUCT FEATURES:

- Exclusively designed around T8-lamps for superior light output
- Poured-in-place gasket and stainless steel latches seal the enclosures from most hostile environments
- Heavy-duty diffuser resist breakage and ensure lamps are well protected to reduce maintenance
- Utilizes standard 1/2" fitting
- UV-stabilized polycarbonate clear center lens with frosted ends
- Captive geartray operates from either side
- Optional highly tooled 95% reflective premium reflector material is engineered to optimize the thermal and luminous environment
- Using the latest optical technology, our 4-lamp HD2B luminaire outperforms conventional MH fixtures while maintaining minimal energy consumption

- Comes standard with GE Pro Line multi-volt ballast (120/277) model number (GE432-MV-H) Also available with 2 GE432-MV-H ballast
- Suitable for suspension by chain or cable
- CEE qualified ballast comes standard on most fixture options (Consult factory for details)

LISTING

UL Wet Location • NEMA 4X • IP65 • IP66 • IP67 • ROHS

WARRANTY

Hydro Beam fixtures are warranted for ambient environments up to 55°C for 5 years



Ordering Information > Example: HD2B-4-32-T8-ADV-10-MVOLT

HD2B		32-T8						
SERIES	LAMPS	LAMP TYPE	VOLTAGE ¹	# OF BALLAST	BALLAST FACTOR	LAMP INSTALLED		
HD2B - Oracle Hydro Beam High Bay	3 4	32-T8 - 32W/T8	(Blank) - MVOLT (120/277) 120 277 347 480	(Blank) - 1 Ballast 2- 2 Ballasts	(Blank) - Normal BF HBF- High BF LBF- Low BF	(Blank) - No lamp L30K - 3000K L35K - 3500K L41K - 4100K L50K - 5000K		
BALLAST CONFIGURATION & CODE								
32W/T8		DESCRIPTION						
(Blank)		Electronic Instant Start						
EPS		Electronic Program Start						
ADV-7		Advance Mark-7 ³						
ADV-10 ²		Advance Mark-10 ³						
-		Advance Optanium ³						
ADV-ESS ²		Advance Essential ³						
ADV-ROVR ¹		Advance Rover ³						
LUT-EHD ²		Lutron Ecosystem H-Series ³						
LUT-2W ²		Lutron Tu-Wire ³						
LUT-EC5 ²		Lutron Ecosystem ³						
LUT-EC3 ²		Lutron Eco-10 ³						
LUT-TVE ¹		Lutron Tve ³						
LUT-H3D ²		Lutron Hi-Lume 3D ³						
-		Lutron Ecosystem (347V Only) ³						
1 - Requires 2 Ballasts for 3 or 4-lamps. 2 - Requires 2 Ballasts for 4-lamps. 3 - Voltage must be specified for dimming ballast.								
STANDARD BALLAST INFO								
LAMP	# OF LAMPS	LINE VOLTS	Ballast Factor	Power Factor% (>=)	THD% (<=)	Min. Starting Temp (°F/°C)		
F32T8	3, 4	120/277	1.15	99	10	-22/-30		
EMERGENCY BATTERY PACK OPTIONS (L = LUMENS)								
ORDER CODE		DESCRIPTION						
EMG-T8-BX-450		Up to 450 L. for T8 or BX						
EMG-T8-BX-600		Up to 600 L. for T8 or BX						
EMG-T8-BX-700		Up to 700 L. for T8 or BX						
EMG-T8-BX-1400		Up to 1400 L. for T8 or BX						
EMG-T8-BX-T5-T5HO-3200		Up to 3200 L. for T8, BX, T5 or T5HO						
EMG-SD-T8-BX-T5-T5HO-1400		Self-Diagnostic 1400 L. for T8, BX, T5 or T5HO						
EMG-ICE-T8-BX-T5-T5HO-1400		ICE Pack 1400 L. for T8, BX, T5 or T5HO						
GTD		Generator Transfer Device						
WIRING OPTIONS								
PCSB120		- 10' Nema 5-15R 120V Straight Blade Plug						
PCSB277		- 10' Nema 7-15R 277V Straight Blade Plug						
PCTL120		- 10' Nema L5-15R 120V Twist Lock Plug						
PCTL277		- 10' Nema L7-15R 277V Twist Lock Plug						
IPTL120		- 10' 120V IP Rated Twist lock Plug						
IPTL277		- 10' 277V IP Rated Twist lock Plug						
S01		- 10' 120V/277V SO Cord						
S02		- 10' 480V SO Cord						
(Consult Factory for 208V, 248V, 347V and 480V wiring)								
OTHER OPTIONS								
CH		- Heavy Duty Chain						
MS		- Motion Sensor (Damp location only)						
MSPH		- Motion Sensor with Photocell						
WLMS		- Wet Location Motion Sensor						
GSS		- Gripple Suspension System						
VH		- V Hook						
TPS		- Tamper-proof Screws						
4HD2BSR		- Specular Reflector						
USA		- Made in America Compliance						

T8
HD2B

Hydro Beam Fluorescent 3 or 4-lamp Hose Down High Bay