

LightWise®



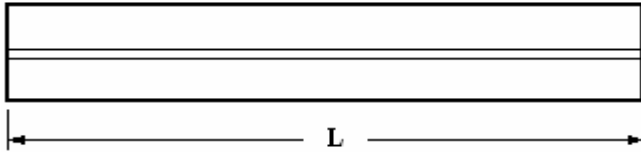
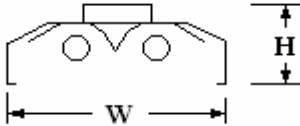
High Bay

DESCRIPTION

CATALOG	ELECTRONIC BALLAST	LAMP TYPE	NO. OF LAMPS
DL925	DXE2H05U	F54T5H0/841	2

ELECTRICAL CHARACTERISTICS

INPUT VOLTAGE	INPUT CURRENT	INPUT WATTS	FREQUENCY
120-277V	0.99/0.43A	118/117W	50/60Z



PHYSICAL DIMENSIONS

UNITS	M	L	W	H
INCHES	40.59"	46.26"	7.11"	3.29"
TOL (+/-)	0.05	0.05	0.05	0.05

CARTON DIMENSIONS

UNITS	L	W	H
INCHES	47.44"	7.87"	3.94"

FEATURES

- Occupancy sensors are available to instantly turn the lights on only when they're needed - nothing saves energy like lights out!
- Heavy gauge aluminum housing for maximum heat dissipation and extended ballast life.
- Easy access to ballast without the removal of lamps or the use of tools.
- Unlike HID, T5HO lamps maintain 95% of their original output and provide much better color rendition.
- Mounting options include stem, chain, or surface (using 3" spacer bracket).
- Shallow fixture depth of less than 4" allows fixture placement near the ceiling for maximum space utilization and reduces damage incurred from material handling equipment.
- Consumes 1/2 the energy of metal halide and delivers comparable light levels when replaced one for one.

- FINISH - white powder coating with 5-stage iron/phosphate prepared metal.
- ELECTRICAL - electronic ballast standard, T5HO, programmed start, rated Class P.
- LABELS - UL & CUL listed as fluorescent luminaire suitable for dry or damp locations.
- MOUNTING - Pendant mount with VBY hanger and chain, 3" spacer brackets or 3/4" conduit utilizing hub and splice box adapter.

SPECIFICATIONS

- HOUSING - .050" die formed aluminum housing.
- REFLECTIVE SURFACES - highly specular anodized MIRO 4 aluminum reflector.

