

“V-WING” T-5 HIGH BAY

T-5 high-bay fixture incorporates a highly efficient “V-Wing” design for locations where a wide, even distribution of light is required. The fixture is lightweight but sturdy, with features that make mounting and maintenance simple. This fixture is an excellent replacement for low and high bay High Pressure Sodium and Metal Halide fixture. The fixture is available in 4 different lamp configurations to allow for various light levels.

FEATURES

- Factory pre-assembled and pre-wired, install lamps (and any optional accessories) and mount!
- “Fast Connect” plug connector on back of fixture attaches quickly to power cord provided with fixture. Allows for quick installation & easy maintenance.
- 7/8” Knockout in each end for hardwire installation
- Multi-Volt Ballast 120-277 or 347-480 (GE or Sylvania)
- 10’ 600v ST cord with plug standard
- Zinc coated 6-gauge V-hangers provided standard
- 2 lamp fixture is designed to replace a 150-175w HID
- 3 lamp fixture is designed to replace a 250w HID
- 4 lamp fixture is designed to replace a 400w HID
- 6 lamp fixture is designed to replace 750- 1000w HID



SPECIFICATIONS

- Housing: Painted, 20 gauge steel (NYC approved)
- Reflector: 95% reflective MIRO 4™
- Electrical: GE or Sylvania electronic ballast
- Labels: UL Listed as fluorescent fixture suitable for dry or damp locations
- Optional Wireguard is 11 gauge zinc coated steel
- Optional Lens is .125 prismatic
- System Wattages (with watt-miser T5 lamp):

Fixture:	120-volt	277-volt
2-lamp:	112 watts	111 watts
3-lamp:	177 watts	174 watts
4-lamp:	220 watt	216 watts
6-lamp:	332 watts	327 watts



2-lamp fixture



3-lamp fixture



6-lamp fixture



4-lamp fixture shown with wire guard & sensor

OPTIONS

- Motion Sensor
- Wire Guard
- White reflector
- Custom Cord Length

Fixture Order Code: **VW4 4 T5 EB2/2 N – (OPTIONS)**



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Fixture Series	Qty Lamps 2, 3, 4 or 6	Lamp Type	Ballast Code (internal use)	Voltage N = 120 to 277 H = 347 to 480
VW4	4	T5	EB2/2	N

Options:
WG = Wireguard
WREF= White Reflector
OS = Sensor
CCL = Custom Cord Length
(specify length ex: CCL12)

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