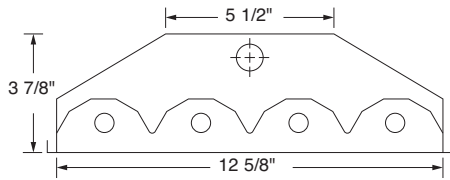


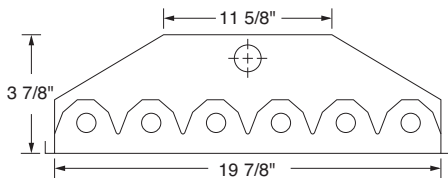


**New Horizon  
Lighting**

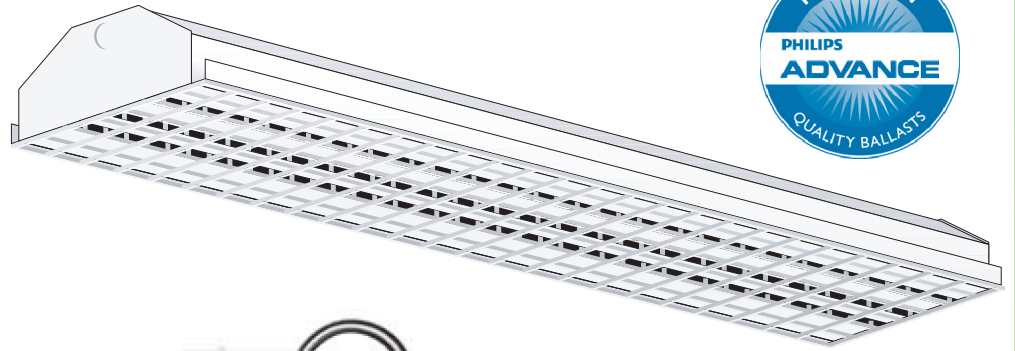
## T8 FLUORESCENT 4, 6, 8 and 12-Lamp High Bay Fixtures



4-Lamp Hi-Bay End View



6-Lamp Hi-Bay End View



Wire Guard shown optional



Motion sensor available option



### Next-Gen & Time-Tested Options

T8 Fixtures bring cost-effective lighting to new levels of efficiency – perfect for medium- and high-bay warehouses, manufacturing plants, sports facilities and retail spaces.

- **Enhanced lighting with reduced output:** Delivers either  
11,800+ lumens from 4 economical 32-watt lamps  
17,000+ lumens from 6 lamps  
23,600+ lumens from 8 lamps  
35,400+ lumens from 12 lamps
- Replaces H.I.D. fixtures on a one-for-one basis
- Surface, pendant, chain or stem mounting available
- Optional wireguard with innovative fastener design allows easy lamp access
- Features precision-formed beveled Miro™ 4 reflector with 95% reflectivity to achieve maximum light output. White aluminum reflector also available (suffix WHT).

### SPECIFICATIONS

**Housing:** Die-formed heavy-gauge aluminum.

**Finish:** Post-painted white housing with either anodized specular or white aluminum reflector.

**Ballast Access:** Ballasts are accessible by removal of socket-plate screws. Reflector swings out on hinged ends.

**Ballasts:** Designed for use with Class P electronic ballasts for T8 H.O. lamps.

**Lampholders:** Accepts G5 push-through sockets

**Mounting:** Fixtures designed for surface, pendant, stem or chain hanging.

**Wireguard** (optional): Combination 6 and 9 ga. wire (A.W.G. Standard) with white powder-coat finish. Attaches with clips for easy lamp access.

### High Bay's T8HO

Model #

NHL8-4-32T8-UNV-LP (4' Unit)

NHL8-6-32T8-UNV-LP (4' Unit)

NHL8-2T-32T-UNV-LP (8' Unit)

NHL8-4T-32T8-UNV-LP (8' Unit)

NHL8-4T-32T8-UNV-LP (12 5/8" x 96 1/4")

All lamps are 48" long.

### High Bay Accessories

Hi/Lo Step Ballast (120/277V)

HPF T8 Ballast (High Power Factor)

EM Ballast (1350 Lumen) Specify Voltage

480v Ballast

ACH (Air Craft Cable Hangers) 60"-241"

C/S (Cord-Set) Specify Plug Configuration

SEN (Motion Sensor) Specify Application

WL4 (4 Lamp Wrap Lens)

WL6 (6 Lamp Wrap Lens)

DLR/A12 (Door Frame & Lens A12)

DLR/CL (Door Frame & Lens Optical Clear)

WG/4 (Wire Guard 4 Lamp)

WG/6 (Wire Guard 6 Lamp)

T8-1011

**New Horizon Lighting, 632 Cedar Swamp Road, Jackson NJ**  
**www.newhorizonlighting.com Voice: 732-833-8086 Fax: 732-833-8085**