**FEATURES / SPECIFICATIONS:**

**Housing:**
Die-formed heavy-gauge steel. Also available in 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:**
Commercial grade CEE approved ballast in every fixture.

**Lampholders:**
Rotary lock T8 sockets ensure positive lamp retention and contact.

**Mounting:**
Fixtures designed for surface, pendant, stem or aircraft cable 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.

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**ACCESSORIES:**

- Hi/Lo Step Ballast (120/277V)
- HPF T8 Ballast (High Power Factor)
- EM Ballast (1350 Lumen) Specify Voltage
- 480v Ballast
- PS-Program Start Ballast
- LPF- Low Power Factor Ballast
- ACH (Air Craft Cable Hangers) 60"-240"
- C/S (Cord-Set) Specify Plug Configuration
- SEN (Motion Sensor) Specify Application
- 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)
ORDERING CODE:

Fill in the boxes with the options you need fax it to us at: 732-833-8085

# of Lamps:  
NHL8
- 2 2T = 8' Unit, 4 Lamps
- 3
- 4 4T = 8' Unit, 8 Lamps
- 5T = 8' Unit, 10 Lamps
- 6T = 8' Unit, 12 Lamps

Lamp Wattage:  
32T8 = Standard T8
T8 LED = T8 LED

Ballast:  
480V = 480V
DIM = Dimming (Specify)
HI/LO
HPF T8 = High Power Factor
LPF = Low Power Factor
PS = Program Start
UNV = 120-277V

Lamp Color Temp:  
LP835 = 835
LP841 = 841
LP850 = 850
LP865 = 865

Sensor:  
SEN = 120/277V Motion Sensor
SEN208 = 208V Motion Sensor
SEN480 = 480V Motion Sensor

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Cord Set:  
BX6 6' Armored Cable
C/S-(Whip XX")
C/S-15A125 = 15A 125V
C/S-15A208 = 20A 208V
C/S-20A125 = 20A 125V
C/S-20A277 = 20A 277V
C/S-20A208 = 20A 208V
C/S-20A277 = 20A 277V
C/S-20A480V = 20A 480V

Door Frame:  
DLR/A12 = Door Frame & Lens A12
DLR/CL = Door Frame & Lens Optical Clear

Wire Guard:  
WG = Wireguard

Housing Color:  
NA = Natural Aluminum
PP = Post Painted

Options:  
EM = Emergency Ballast

New Horizon Lighting products reduce operating costs while delivering high efficiency lighting. NHL products are built in the USA and are available or through leading national distributors.