

## Features

- Surface or wall mount
- High impact standard ribbed lens
- Clear deep lens optional
- Moisture & dust resistant for damp or wet locations
- UL Listed

## Specifications

- Ballasts are thermally protected class P, non-PCB & UL listed. Electronic ballasts are sound rated A. Multi volt 0° F ballast T8, T5, & T12. -20° F T5HO, T12HO & T8HO.
- Gear trays reduce weight, eliminates mounting hole or KO alignment problems.
- Fiberglass housing with high impact acrylic diffuser (standard ribbed) & polycarbonate latches.

## Application

Not for use in Hazardous (explosive) environments

- Commercial/residential
- Meat or food processing facilities
- Freezer or refrigeration areas
- Parking Structures
- Car washes

## Options

- Dimming
- Dual level wiring
- -20° F T8 120-277v instant start.
- Program start
- LBF (T8 low ballast factor)
- HBF (T8 high ballast factor)



## Certifications

- IP65 certified
- IP66 certified
- IP67 certified
- NSF component
- RoHS Compliant

## Accessories

- Emergency battery pack
- Wide distribution specular finish reflector (2 lamp only)
- Basic specular finish reflector (2 lamp only)
- Stainless steel latches

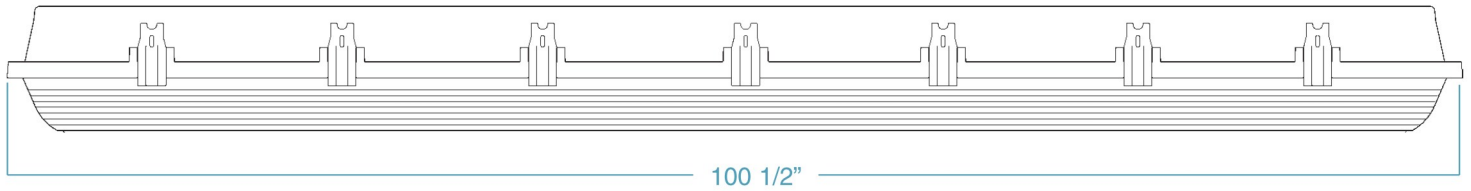
# Yampa Series 8 Foot Gasketed Enclosure

T5, T8 OR T12

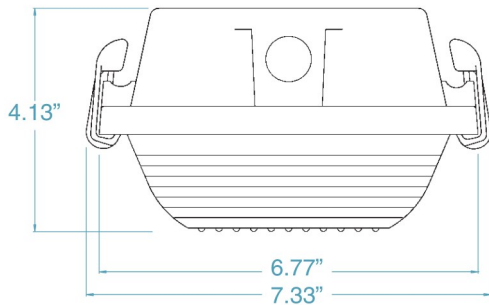
## Dimensions

Dimensions are subject to change.  
Consult factory for verification.  
All configurations/options may not be shown.

Side View

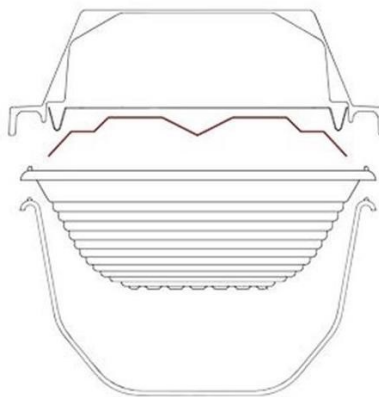


End View

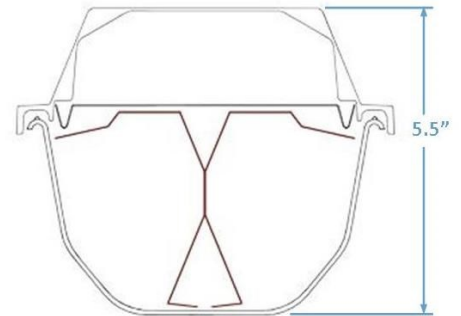


Reflector options:

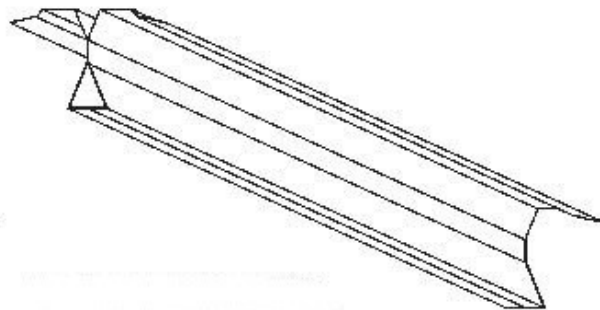
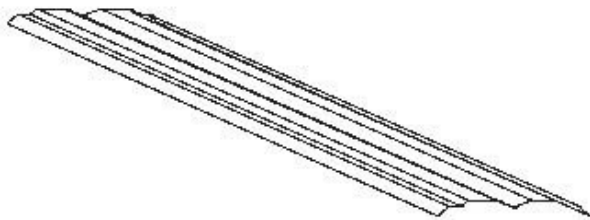
BASIC:



WIDE DISTRIBUTION:

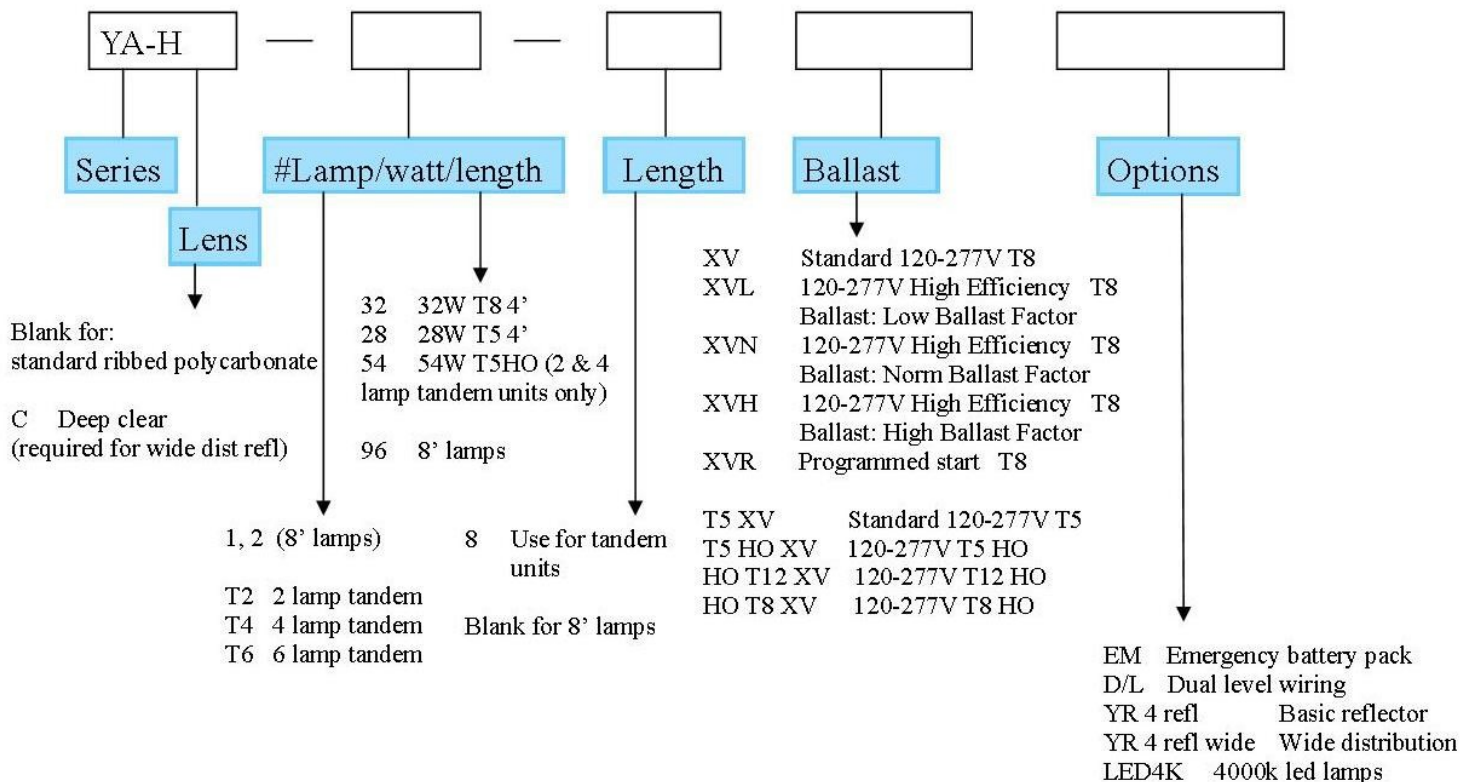


2 REFLECTOR OPTIONS: BASIC AND WIDE DISTRIBUTION

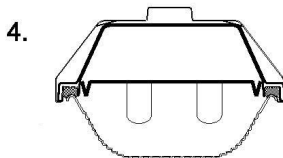
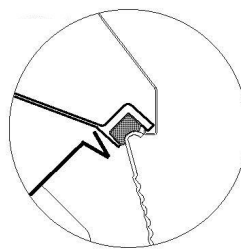
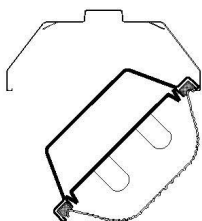
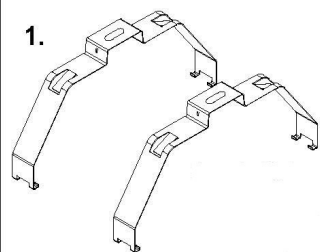


## Ordering information

Example: YA-H-T4-32-8 XV



2.



Verify that the enclosure is fully supported before connecting to a power supply.



3.

Push up on the enclosure and then press in on the mounting bracket until the mounting bracket clicks into place.

