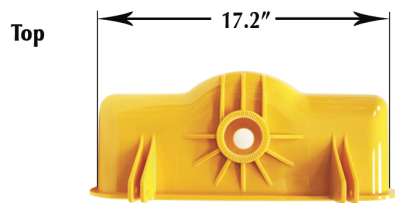
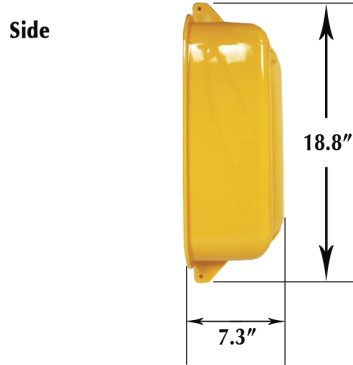
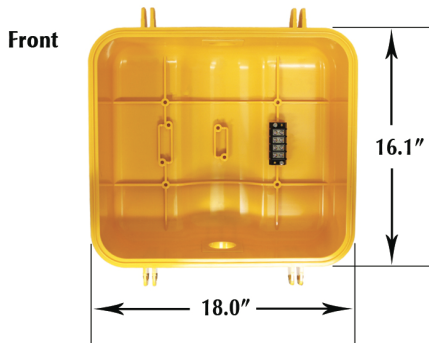




# SPECIFICATIONS



## Housing Dimensions



## Product Description

The General Traffic Equipment Corp P8 Polycarbonate Pedestrian Signal Housing is available in a variety of configurations and with a number of different options. The housing design allows for the mounting of 3 different terminal blocks and secured with ultrasonic inserts.

The door is attached with stainless steel detent type clevis pins and eye bolt / wing nut assemblies. Two equally spaced hinges molded symmetrically into the top and bottom of the housing allow the doors to hinge from either direction. The door and eye bolt assemblies can be removed and rotated without the use of any tools, making maintenance in the field a breeze.

## Mounting Options

(add one suffix to model number)

- PO = Top and Bottom Ports Open
- SAML = Swing Arm Mount on Left of Housing
- SAMR = Swing Arm Mount on Right of Housing



P8 Signal shown with Clamshell Mount



"Z" Crate Visor



Open Hood Visor

## Visor Options

(add one suffix to model number)

- NV = No Visor
- OV = Open Hood Visor
- GV = "Z" Crate Style Visor installed in door frame

## General Specifications

- Material:** Ultraviolet and heat stabilized, flame retardant, permanently colored, polycarbonate resin as manufactured by GE Lexan.
- Color(s):** Federal Yellow, Dark Green, Gloss Black
- Access:** Front Door, Hinged Top or Bottom
- Latching System:** Eye Bolt Assemblies
- Mounting:** Standard Signal Hardware
- Shipping Weight:** Without LED - 9 lbs.  
With LED - 14 lbs