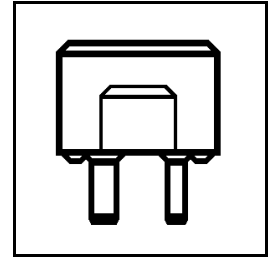


## A black and white photograph of a white ceramic terminal block. The block is rectangular with a slightly irregular shape. It has two metal pins protruding from the top surface, each with a circular hole in its center. On the front face of the block, there are two circular holes, one on the left and one on the right. The block is set against a dark, textured background.

*Note: For 100 watts and greater, ample convection or forced air flow is required to prevent socket damage. Lamp Pins should not exceed 225°C to prevent lamp failure. Consult factory for assistance.*

2-PIN PREFOCUS  
GY-9.5 & GZ-9.5



The QEW Lampholder is designed to the ANSI Codes and International Standards. Lampholders are UL and CSA recognized.

**Ratings:**       Volts 300  
                      Amps 10  
                      Watts 1000  
                      Temp 300°C (on socket parts)

**Terminals:** Push Lock Terminal  
.187" x .020"  
Welded Leads Optional

**Construction:**      Steatite Body  
                                 Nickel Contacts

