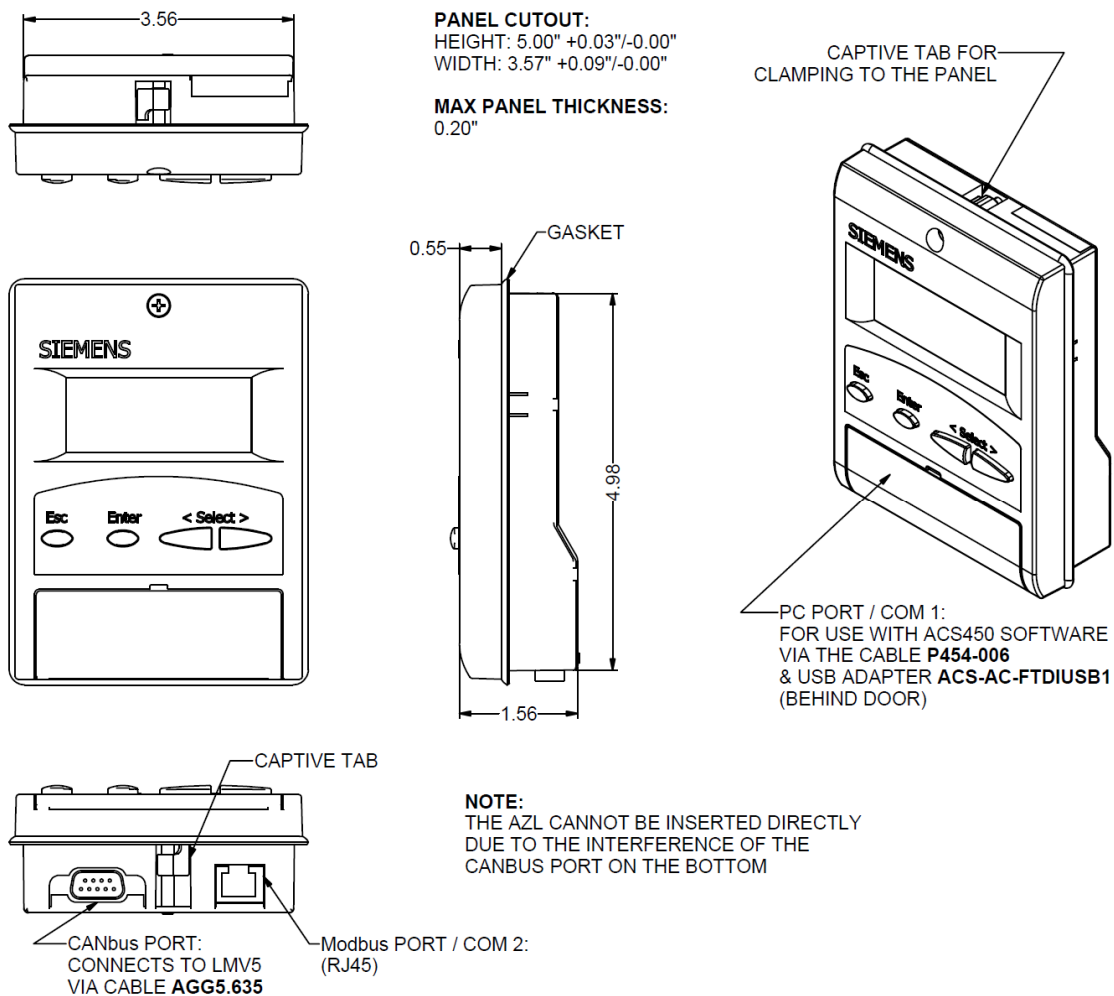


### AZL5 Display

The AZL5 is designed to be mounted in a rectangular cutout through the face / door of an electrical enclosure. It has one screw on the top and another on the bottom that engage small plastic tabs which will swing out when the screw is tightened clockwise; the screw can be loosened to retract the tab and increase clearance before tightening. The tab will pinch the sheet metal of the enclosure door between itself and the AZL5 gasket. This facilitates easy removal and replacement of the AZL5 since it is designed to be taken out of the enclosure face and held in the hands for setup and commissioning.

The AZL5 connects (via the CANbus port on its bottom end) to the LMV5 at terminal X50 with CANbus cable **AGG5.635**. The 9-pin CANbus connector requires a clearance of approximately 2.5" below the bottom of the AZL5 on the inside of the door of the enclosure.



**Figure 1-3.2: AZL5 Dimensions (inches)**