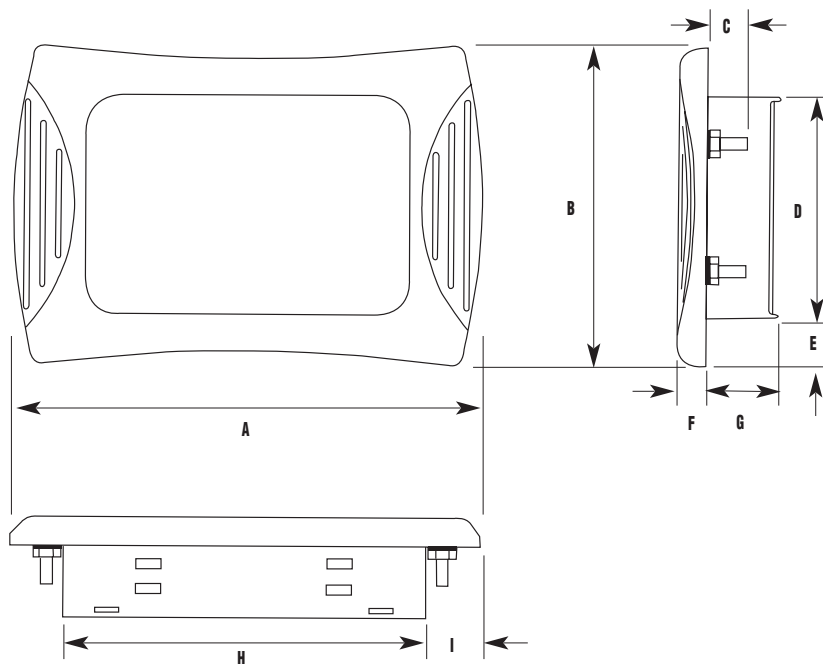


# EZTEXT DIMENSIONS AND INSTALLATION

All EZText panels are designed to be inserted into a rectangular cutout in some type of mounting surface and secured with screws or DIN clips. The four screws that protrude through the mounting surface secure the panel to the mounting surface. A rubber gasket provides a seal between the bezel and mounting surface. When properly mounted, all of the EZText panels comply with the NEMA 4/4X rating for indoor use.

The optional DIN clips are metal brackets that attach to the panel and secure the front panel to a mounting surface with a screw. This provides an alternative mounting solution to a panel or enclosure cutout.

Dimensions in inches (mm)		
Legend	EZ220/420	EZ220L/220P/SP
<b>A</b>	7.418 (188.419)	10.018 (254.458)
<b>B</b>	5.000 (126.998)	5.000 (126.998)
<b>C</b>	0.625 (15.875)	0.625 (15.875)
<b>D</b>	3.50 (88.9)	3.50 (88.9)
<b>E</b>	.750 (19.05)	.750 (19.05)
<b>F</b>	.450 (11.430)	.450 (11.430)
<b>G</b>	1.154 (29.312)	1.154 (29.312)
<b>H</b>	5.750 (146.050)	8.350 (212.090)
<b>I</b>	.834 (21.184)	.834 (21.184)



**Note:** Panels use same mounting dimensions as comparable Optimate panels.

Mounting Accessories		
Part Number	Description	Price
<b>EZ-TEXT-S-GSK</b>	Standard replacement gasket (small) for EZ-220 and EZ-420	<--->
<b>EZ-TEXT-L-GSK</b>	Standard replacement gasket (large) for EZ-220L, EZ-220P and EZ-SP	<--->
<b>EZ-BRK-2</b>	DIN clips (pk. of 4)	<--->
<b>EZ-TEXT-STUDS</b>	Mounting studs (pk. of 4)	<--->
<b>EZ-COMCON3</b>	15-pin male D-sub connector with terminal blocks, for connecting RS422 network cable from EZTouch or EZText panels	<--->
<b>EZ-COMCON4</b>	9-pin female D-sub connector with terminal blocks	<--->
<b>EZ-TEXT-CORE</b>	EZText replacement ferrite cores	<--->
<b>EZ-TEXT-PWRTERM</b>	EZText replacement power terminal strip	<--->