

# prosense® Differential Pressure Gauges

## Accessories

### Applications

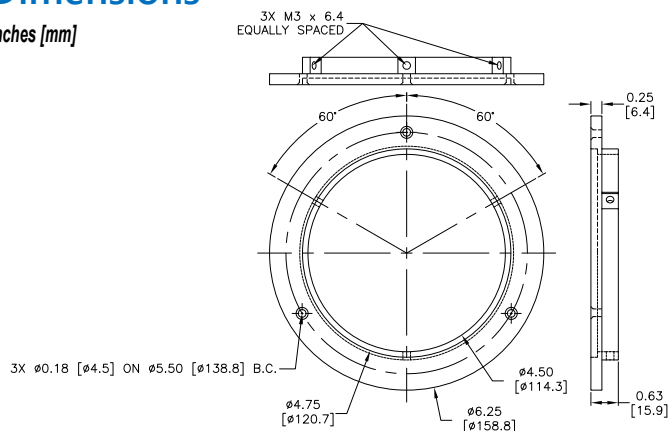
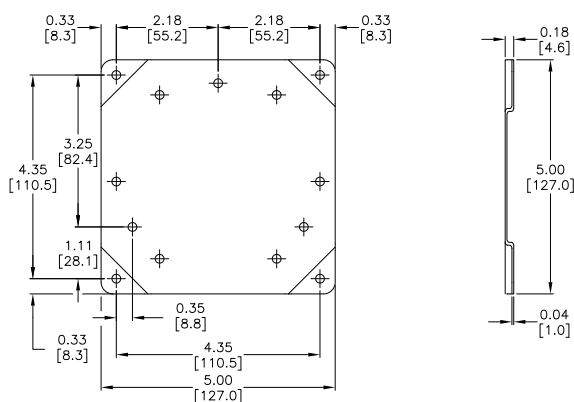
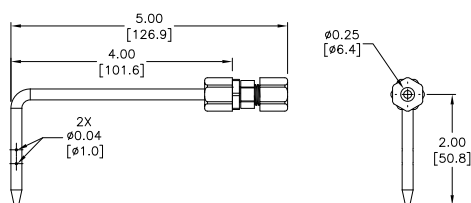
- **DGA-T Static Pressure Tip:**  
Use the **DGA-T** to sense static pressure in ducts, across filters, coils, fans, etc. The angled tip is brass, has a 4" insertion depth and four radial 0.04" sensing holes. The tip also has a compression fitting for use with 1/4" OD metal or plastic tubing.
- **DGA-B Surface Mount Bracket:**  
Mount the DGA gauge to the pre-drilled holes in the metal **DGA-B** mounting bracket and then mount the bracket to any vertical flat surface.
- **DGA-R Panel Mount Flange:**  
Secure the plastic flange to the DGA gauge with the three set screws in the flange. The DGA can now be mounted to a panel using the three mounting holes in the flange and the included mounting screws.

Part No. **DGA-B**Part No. **DGA-R**Part **DGA-B** shown with  
DGA Differential Pressure  
GaugePart **DGA-R** shown with  
DGA Differential Pressure  
GaugePart No. **DGA-T**

ProSense Differential Pressure Gauges Accessories				
Part Number	Description	Pcs/Pkg	Wt(lb)	Price
<b>DGA-T</b>	ProSense static pressure tip with compression fitting, brass, for use with DGA series differential pressure gauges or DPTA series differential pressure transmitters.	1	0.07	\$3?#k:
<b>DGA-B</b>	ProSense surface mount bracket, aluminum, for use with DGA series differential pressure gauges. Hardware included.	1	0.1	\$-3?#l:
<b>DGA-R</b>	ProSense panel mount flange, ABS plastic, for use with DGA series differential pressure gauges. Hardware included.	1	0.15	\$3?#n:

### Dimensions

inches [mm]

Part No. **DGA-R**Part No. **DGA-B**Part No. **DGA-T**See our website [www.AutomationDirect.com](http://www.AutomationDirect.com) for complete Engineering drawings.