



TECHNICAL BULLETIN

February 16, 2018

GD-70D Recommended for O₃, HF, HCL, or F₂

The model GD-K88Ai is available for detection of a wide range of toxic gases and vapors. However, some very reactive gases, such as O₃, HF, HCL, and F₂ do not provide good sensitivity with diffusion style sensors. For these types of gases/vapors we offer our sample draw style Model GD-70D transmitter. For more information on the GD-70D, click on the product resource link below.

The GD-K88Ai datasheet has been revised to reflect the O₃, HF, HCL, and F₂ gases being removed. If you would like printed datasheets for revised GD-K88Ai, you can request them through the Literature Request web page.



GD-K88Ai



GD-70D

Resources

[Literature Request](#)
[GD-K88Ai Price List](#)
[GD-K88Ai Datasheet](#)
[GD-70D Datasheet](#)
[GD-70D PriceList](#)