



### **Q. Does the GD10P use a lot of power?**

A. The GD10P has a low power consumption of 140 mA (typical) to reduce the load on the UPS.

### **Q. For what applications is the GD10P best suited?**

A. Marine and Jack up Rigs; FPSO/ FSO/ MOPU; Oil and Gas Offshore Drilling Rigs; Chemical and Petrochemical Plants; Waste Disposal; Gas Turbines; General Industry.

### **Q. Is the GD10P complicated to install?**

A. No, this unit comes ready to use right out of the box, reducing overall installation time.

### **Q. Is the GD10P suitable for high-speed applications?**

A. With a selectable response rate, this is the fastest IR point detector on the market making it ideal for speed critical applications.

### **Q. Does the system include preventative maintenance notifications?**

A. The GD10P contains an early, dirty optics warning system that allows for improved preventative maintenance.

### **Q. Is field recalibration required?**

A. True dual path, double compensation optical design means that no field recalibration is needed.

### **Q. Can I retrofit my application with the GD10P?**

A. Yes! A bridge interface is available, which allows the GD10P to be directly connected to catalytic systems via the existing cabling and control modules.