









GRAPHTEC INSTRUMENTS APPLICATIONS CHART FOR: GL100

Identifying the most applicable datalogger for industry



INDUSTRIES	DATALOGGING				
 <p>Agriculture Greenhouse</p>	Temperature CO2 Humidity PH	Lumens Soil Oxygen	GL100 	GL220 	
 <p>Construction Civil Engineering</p>	Temperature Voltage			GL220 	GL820 
 <p>Machinery Manufacturing</p>	Power Consumption Cycle Count Load Distribution Temperature	Voltage		GL220 	GL820 
 <p>Electrical Appliance Office Equipment</p>	Temperature Voltage Power Consumption Humidity		GL100 	GL220 	GL820 
 <p>Automotive Mass & Consumer</p>	Temperature Voltage Flow RPM			GL220 	GL820 
 <p>Aerospace</p>	Temperature Voltage Flow RPM			GL220 	GL820 
 <p>Utilities Gas & Electric</p>	Temperature Voltage Power Consumption Flow			GL220 	GL820 
 <p>Food Processing</p>	Temperature Voltage Power Consumption Cycle Count		GL100 	GL220 	GL820 

*Strain and vibration sensors available on other units (not shown).