Cloud-based Cold Storage Monitoring

Cloud-enabled data loggers send your temperature data to a cloud-based application so you can access it remotely from anywhere, and be alerted as soon as a temperature excursion occurs.

Glycol or Glass Bead Buffer
The air temperature in your refrigerator or freezer may change faster than the temperature of the materials being monitored, so using a sensor within a buffering solution will better represent the true temperature of your materials.

Platinum RTD Sensor
Made to withstand ultra-low temperatures, the Platinum RTD sensor is suitable for monitoring sensitive materials that require storage temperatures below -20°C.

-50°C to +70°C
-100°C to +176°C