

Gold Link





SPECIFICATIONS

Input Power AC, 100-240Vac universal @ 0.35A

(fused 0.5A)

DC, 22-26Vdc @ 0.65A (fused 1A)

Cloud Connection Worldwide LTE and 3G cellular

Operating Temp. -40C to +60C

Enclosure Rating IP 66

*consult factory for application below 10C



WHAT IS THE GOLD LINK

The Gold Link is a combined networking and sensor device that monitors operation of a dust collector and transmits sensor readings to the cloud over the cellular network. This remote monitoring of dust collectors is supported worldwide through global LTE and 3G cellular networks.

KEY BENEFITS

- Data Security All data sent through the cellular network is fully encrypted end to end.
- **Network Isolation** Provides a fully isolated cloud connection without going through Plant Ethernet networks.
- **Simple Installation** Installs easily onto any new or existing dust collector, simply connect 4-20mA differential pressure signal from control panel and apply power.
- **Affordable Option** 24/7/365 remote monitoring, predictive analytics and actionable data sent directly to the cloud.
- Measures overall dust collector readings with 4-20mA or discrete input channels.
- Weatherproof enclosure with internal cellular antenna for installation in harsh industrial locations.



