

NITROGEN SERVICE

Transmitters Calibrated to -200°C



Standard Features:

- Two-piece design allows for remote sensing and temperature compensation to -200°C.
- Stainless steel construction.
- A variety of electrical outputs, including: 4-20 mA, Digital, and 0-5 Vdc
- IP67

Optional Features:

- Certifications: Intrinsically safe / flameproof - output dependent.
- Interchangeable sensor / electronics.

STELLAR TECHNOLOGY
INCORPORATED

237 Commerce Drive
Amherst, NY 14228 • USA

Tel: 716.250.1900

Fax: 716.250.1909

Web: stellartech.com

Email: info@stellartech.com