



Kobelt's Analog Input Module monitors analog voltage signals and reports them to the Vitals Display over a NMEA 2000 network. The VT300 offers six differential inputs and can report measurements from a variety of sensors including RPM, temperature, pressure, and more.

Specifications

- Operating Voltage: 12 VDC AND 24 VDC
- Maximum Current: < 50 mA (1 LEN)
- Analog Input Voltage: 0-32 VDC
- Interface: NMEA 2000
- IP Rating: IP42
- Operating Temperature: -20°C to 55°C [-4°F to 131°F]
- Product Weight: 0.1 kg [0.22 lbs]

Key Benefits

- Monitors and reports status of analog sensors
- 6 isolated differential analog inputs
- Designed for use with Vitals System

STANDARD ORDERING INFORMATION

KOBELT P/N	MODEL #	PRODUCT DESCRIPTION
6700-0300	VT300	6 CHANNEL ANALOG INPUT NMEA 2000 EXPANSION MODULE FOR VITALS SYSTEM