

# Danntech Process Instrumentation

*Danntech*

## Browse

### [Frequency/Pulse Converters](#)

#### **Frequency to Process Signal Converter 12/24VDC**

Input signal frequency range from 0.01 Hz to 100,000 Hz. Output signal range 0-20 mA, 4-20 mA or 0-10 V. Galvanic isolation. Direct connection to proximity sensors NPN or PNP output. [\[Product Details...\]](#)

#### **Process Signal to Pulse Converter 12/24 VDC**

Convert a variety of process signals to pulses. Output frequencies anywhere from 0.01 Hz through to 4 kHz. Transistor or relay output which can be configured to be either normally open or normally closed. Four different output configurations to choose from. LED output indication. Initially available as 24 VDC or 12 VDC powered, mains powered version available soon. [\[Product Details...\]](#)