

Solenvis SL163 Frequency to Analogue Converter



The SL163 is a frequency to current converter designed to accept a frequency and produce a proportional 4-20mA output.

It can be linked to most flow meters or other frequency generating devices.

Power Supply: 8 - 30V DC Powered
Input pulse type: Reed switch*, Open collector, 5mV coil, or TTL pulse
Enclosure: Supplied in an IP65 ABS box.

*The reed switch inputs incorporates filtering to prevent false signals from contact bounce.

Output options to be specified at time of ordering: 4-20mA, 0-20mA or 0-10Volt