

CONDITIONED SIGNAL MODULE TURBINE FLOW METER MODULE SKU 113435-10



SPECIFICATIONS

Connector:	Hubble PG7
Signal Type:	Open Collector (NPN)
Power:	External 9 to 35 V (DC), approximately 1mA
Connection:	Three wire
Cable:	10 ft. (3 m) Belden #9363

FLOMEC® Conditioned Signal Output Module provides an unscaled, amplified, signal capable of transmission up to 5,000 ft. (1,524 m). There is no need for additional signal conditioning or amplification devices to achieve the desired digital signal. Use on a blind (no display) G2, A1 or TM series flow meter. The kit comes with circuit assembly, enclosure, screws, and supplied with 10 ft. (3 m) of cable.

FEATURES / BENEFITS

- Provides a NPN Open Collector pulse that can communicate with most process control devices
- Operating temperature range of -40°F to +185°F (-40°C to +85°C)
- Provides a blind, pulse out only, option

APPROVALS / WARRANTY



CONDITIONED SIGNAL OUTPUT MODULE

– Shown on a G2 Series Flow Meter