

GPI2 Pulser

- The GPI2 Pulser is designed to fit the GPI M30 meter-registers. The GPI2 contains direction sensing technology to eliminate extra pulses due to vibrations or gear-play.



- Fits GPI M30 meter-registers.
- 10 pulses per gallon output, no configuration required.
- Direction sensing and digital filtering eliminates overcounts.
- Pulser mounting allows the register to be attached in any orientation.
- Intrinsically safe circuitry, no conduit required!
- Environmentally coated circuitry eliminates moisture problems.
- Heavily filtered power supply eliminates noise problems.
- Extended temperature operation. (-40 to 150 degrees F)
- 12VDC and 110VAC models availal
- Dual output model available.
- 2 year warranty



SPECIFICATIONS

	Input (Black Wires)		Output (Red Wires)
Operating Voltage:	12VDC (GPI2-12-SO-A) or (GPI2-12-DO-A) 110VAC (GPI2-110-SO-A) or (GPI2-110-DO-A)	Switching Voltage:	5 to 60 Volts AC or DC
Operating Temperature Range:	-40 to 150 degrees F.	Maximum Current	300mA
Maximum Speed:	30 GPM	ON Resistance	23-35 Ohms

MODEL NUMBERS

Model Number:	Description:
GPI2-12-SO-A	12VDC Single Output
GPI2-12-DO-A	12VDC Dual Output
GPI2-110-SO-A	110VAC Single Output
GPI2-110-DO-A	110VAC Dual Output

Integrated Control Systems Inc.

1425 American Way, Cedar Hill, TX. 75104

Voice: (972) 291-6064

Fax: (972) 291-5975

www.intconsys.com

For more information, please visit our website at:

WWW.INTCONSYS.COM