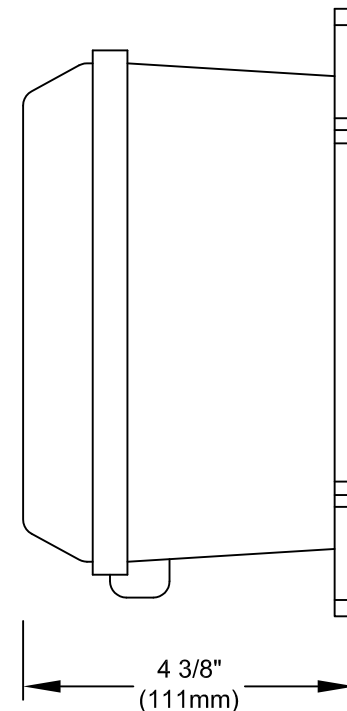
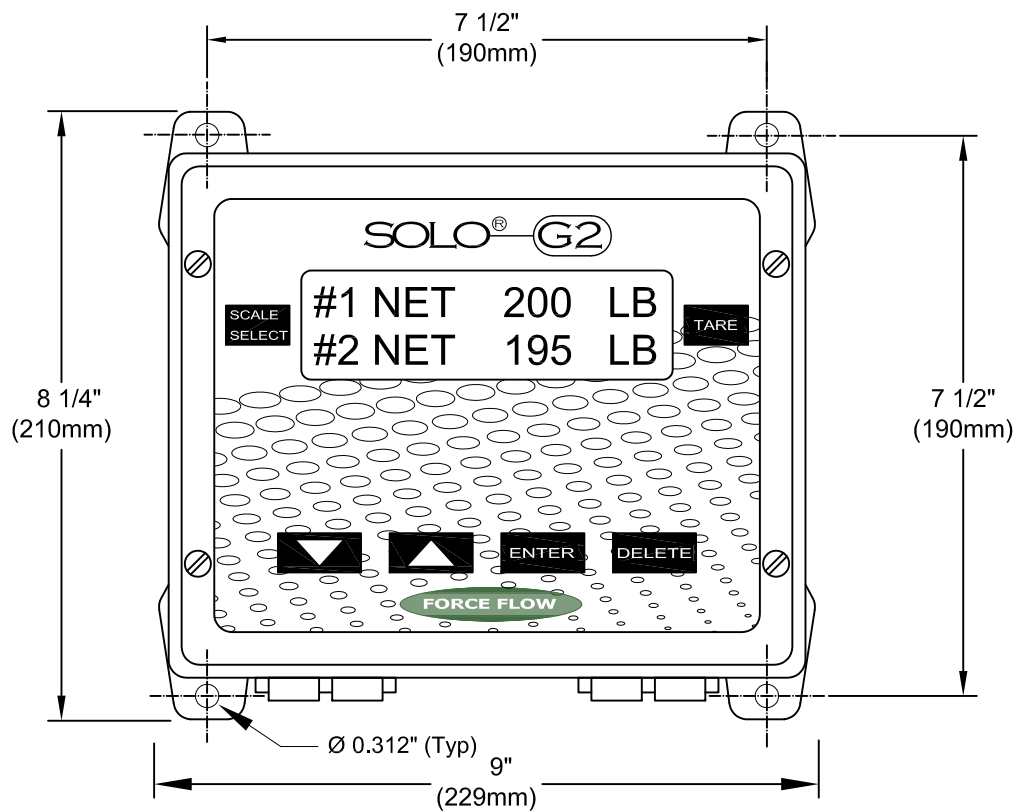




S P E C I F I C A T I O N S

NO. OF CHANNELS	Two (2)	POWER	88-246 VAC, 47-63 Hz, 0.25A max (50watts)
INPUT	Two (2) 350 Ω Load Cell or Two (2) Summing Box Signal or Two (2) 4-20mA Input Signal	CONNECTORS	Power and Output - 1/2" Nylon Conduit Connector Input- 1/2" Nylon Cord Connector
INCREMENTS	0.1, 0.2, 0.5, 1, 2, 5	ENCLOSURE	NEMA 4X, UL Listed, Structural Foam Molded Enclosure
DISPLAY	Two (2) Line, 16 Digit, LCD, 0.4" Character	OUTPUT	Two (2) 4-20mA (Current Sourcing)
TARE ADJUSTMENT	Via Keypad	ACCURACY	Overall system accuracy 0.1 to 0.25% full scale
OPERATING TEMP.	32°F to 122°F (0°C to 50°C)	OPTION	Level Alarm/Set Point Relay
		COMMUNICATIONS	Modbus serial RS485 network communication (ASCII Protocol)

FORCE FLOW

2430 Stanwell Dr, Concord, Ca 94520 USA
1-800-893-6723 US & Canada, Fax: 925-686-6713
WWW.forceflow.com / Info@forceflow.com

SOLO SRG2-2
DUAL CHANNEL
DIGITAL INDICATOR

Drawn by: KBV

Date: 2/04/09

Verified: 10/6/14 JKG

Scale:

Drawing Number

31438