The GG500 is a remote mount Pulse-Out Transmitter with battery powered display. Choose the GG510 when a local mount is needed.

**Features and Benefits:**

- Provides communication with process control equipment.
- Works with G Series, G2 Turbine Meters and GM Oval Gear Meters.
- Easily mounted on pipe or wall.

**Accuracy:** ±0.1% of reading

**Output Options:**

- Primary Output: Open Collector (NPN)

**Pulse-Out:**

- Max. "OFF" Voltage: 60 V
- Max. "ON" Current: 200 mA
- Max. "ON" Voltage Drop: < 0.5 V @ 200 mA

**Electrical:**

- Strain Relief: Hubble PG7
- Strain Relief Thread: Female 1/2-20 UNF-2B
- Cable: Remote: Belden 9363 (500 Series only)
- Cable Length: 20 ft. (6 m) provided (500 Series only)
- Power Supply: 9-volt battery or externally powered
- Voltage Supply (Min.): 7 VDC
- Voltage Supply (Max.): 30 VDC

**Input Options:**

- Hall Effect, Reed Switch, Open Collector or Low Level Sine Wave

**Remote Mounting:**

- Pipe or wall

**Operating Temperature:**

- +14° F to +140° F (-10° C to +60° C)

**Frequency Input:**

- Low Level Coil (LLC): 0 - 1000 Hz
- High Level Low Freq.: 0 - 150 Hz
- High Level High Freq.: 0 - 1000 Hz

**Enclosure Rating:**

- NEMA 4X / IP55

**Shipping Weight:**

- Remote: 2.0 lbs. (.90 kg)
- Local: 1.0 lbs. (.45 kg)

**Calibratable:**

- K-factor Entry

**APPROVALS**