

1218 Electronic Tank Gauge Cellular Gateway

SPECIFICATION SHEET

Application

Provides a private internet connection (VPN) through 4G LTE cellular network (carrier can vary by location). The cellular gateway has a single Ethernet port which can be used to connect directly to a single device or to multiple devices through an Ethernet switch.

Components

- Lockable NEMA 4X enclosure
- · Mounting bracket and connections for cellular device
- · Power supply for cellular device
- Cellular device (provided by OptConnect; assembled by Morrison)
- Two (2) 4G LTE antennas

Specifications

- Operating temperature range: -40°F to 140°F (-40°C to 60°C)
- Humidity: 0% to 95% non-condensing
- System console dimensions (H x W x D): 9\%" x 7\%" x 4\%"
- 100-240 VAC +/- 10%, 50/60 Hz
- Supports up to five (5) 1218C consoles

Materials of Construction

- · Console enclosure... Polyester fiberglass
- Mounting bracket... zinc-coated steel (corrosion resistant)

Item Number	Description	Weight (lbs)
1218C-0169 AG	Cellular Gateway Assembly	3.99

*Cellular device to be provided by OptConnect.
OptConnect lease or purchase contracts available:

- Two-year lease: \$35/month
- Purchase: \$295 plus \$25 month-to-month

Contact Morrison Customer Service for additional details.

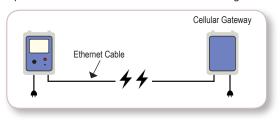


Continued on next page.



Connectivity Options

Option 1: Provide an internet connection to a single 1218C to allow email notifications and remote access.





Option 2: Provide an internet connection to multiple 1218C devides at a single location.

