



Part #: 2100-GSMLC4
Dimensions: 6.5" H x 5.2" W x 1.2" D
Weight: 13 oz



2100-GSMLC4 (Back)

Cellular Features (Communication Failure Compliant)

- The 2100-GSMLC4 cellular gateway uses 4G LTE technology and is the only cellular gateway on the market that is Communication Failure Compliant
- Our cellular software checks the network connection throughout the day and if the network connection is compromised, the software will alert our “SmartPhone” which will provide a trouble signal to the Communication Failure Annunciator until the network has been restored
- Carrier is AT&T
- Only compatible with RATH® SmartPhone VI for “Communication Failure”
- Requires a “voice” plan with minimal data (no voicemail), typically a POTSWAP plan
- End user contracts directly with a cellular provider
- Requires 120vac power with battery backup or RATH® RP7700107
- Requires a two wire connection from elevator phone to device
- Can be surface mounted remotely (standard) or in elevator if there is a strong signal (requires additional equipment)
- Includes GPS and cellular antennas
- **Current Draw:** Stand-by max draw is 120mA @ 12vdc, transmitting max is 500mA @ 12vdc