



AirLink GX400

Contains: FCC ID: N7NMC8705 : N7NEC4501
IC: 2417C-MC8705 : 2417CEC4501

Conforms to ISA-12.12.01

Certified to CAN/CSA STD C22.2 No. 213

9 - 36VDC 1000 mA



IMEI 353567040214711



S/N CA11961330210 -02



MAC 742F6850E70E



RoHS



3056308



1eR-03 12527

This apparatus is suitable for use in Class 1 Div 2 Groups A, B, C, and D T4 locations. Ambient temperatures of -30C to +70C. Warning: Explosion Hazard. Do not connect or disconnect while circuit is live or unless the area is known to be free of ignitable concentrations. Rated input: 10V to 28V DC, 0.02 to 0.45 Amps. Cet appareil est certifié pour l'usage dans la Classe 1, des endroits Division 2, Groupes atmosphérique A, B, C et de D, T4. Avertissement: Risque D'Explosion. Ne Débrancher pas tandis que le circuit est électrifié sauf si il n'y a aucune concentration de vapeurs combustibles. La température ambiante: -30C à +70C.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: 1. This device may not cause harmful interference. 2. This device must accept any interference received, including interference that may cause undesired operation.

Made in China

Assembled in USA