



Model name: LocaXion Anchor
Power: 24VDC $\pm 10\%$, 5W
Temp.: $-40^{\circ}\text{C} \leq T_{\text{amb}} \leq +75^{\circ}\text{C}$
FCC ID: R90-LADC101
IC: 5164A-LADC101

Radio
MAC:

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

Model Number
LADC101

 Understand manual before operating.

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C US

Class I, Division 2, Groups A,B,C,D T5
Class I, Zone 2, AEx nA IIC T5 Gc IP64
Ex nA IIC T5 Gc IP64

WARNING – EXPLOSION HAZARD
Substitution of components may impair suitability for Class I, Division 2. Do not connect while circuit is live unless area is known to be nonhazardous.

AVERTISSEMENT - RISQUE D'EXPLOSION
La substitution de composants peut altérer l'aptitude à l'Classe I, Division 2. Ne pas brancher lorsque le circuit est en direct, sauf la zone est connue pour être non dangereux.

Serial Number

LocaXion Anchor
BW Technologies by Honeywell
Calgary, Canada T2A 7X9

Label Diagram



Label Location