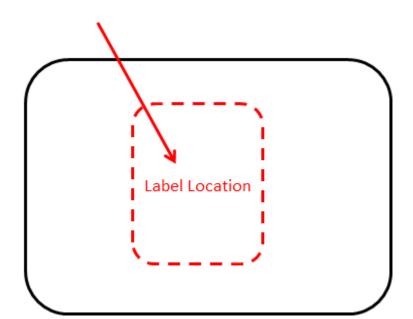
## **Label location**

<Back of the device>





**GS7 10GE Tri Gateway** 

Model: GS7 10GE GS5239E

2777 Orchard Pkwy, San Jose, CA 95134 Power Rating: 12V = 4.5A

FCC ID: 2ABLK-GS5239XX
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, and (2) This device must accept any interference received, including interference that may cause undesired operation.

## WARNING AVERTISSEMENT

RISK OF ELECTRICAL SHOCK RISQUE DE CHOC ÉLECTRIQUE





Indoor use only

IC:4009A-GS5239XX CAN ICES(B)/NMB(B)

Made in Vietnam (VN)



## **GS7 XGS Tri Gateway**

Model: GS7 XGS GS5239XG

2777 Orchard Pkwy, San Jose, CA 95134 Power Rating: 12V = 4.5A

FCC ID: 2ABLK-GS5239XX
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, and (2) This device must accept any
interference received, including interference that
may cause undesired operation.

CLASS I CONSUMER LASER PRODUCT PRODUIT DE CONSOMMATION À LASER CLASSE I Complex with 2 CFR 1040.10 and 1040.11 except for conformance with IEC60825-1 Ed. 3, as described in Laser Notice No. 56, darde May 8, 2019. Conforme au 21 CFR 1040.10 et au 1040.11, a fisicipation de la conformité au IEC60825 ed., comme décir dons Laser Notice No. 5.6 « du 8 mai 2019.

IC:4009A-GS5239XX
CAN ICES(B)/NMB(B)
Made in Vietnam (VN)



WARNING AVERTISSEMENT RISK OF ELECTRICAL SHOCK RISQUE DE CHOC ÉLECTRIQUE Indoor use only