







Label Diagram

		POE: 48V $\overline{\text{---}}$ 0.13A 12-24V $\overline{\text{---}}$ 0.5-0.25A
BIOSCRYPT ENTERPRISE ACCESS SOLUTION		
Name: 4G CR-Pass (P)		
Model: 4GCRP		
P/N: 871-4G-220-01-00-000		
		
S/N: 4G4071001000 MAC: 001F15080000		
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.		
Made in Hong Kong		

Model: 4GCRP

		POE: 48V $\overline{\text{---}}$ 0.13A 12-24V $\overline{\text{---}}$ 0.5 - 0.25A
BIOSCRYPT ENTERPRISE ACCESS SOLUTION		
Name: 4G CR-Pass (P, NW)		
Model: 4GCRPNW		
P/N: 871-4G-220-05-00-000		
		
S/N: 4G4081001000 MAC: 001F15080000		
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.		
Made in Hong Kong		

Model: 4GCRPNW

Label Location Diagram

