## 216/3 Confectioners Way, Rosebery, NSW 2018 Apartment For Sale



Thursday, 25 January 2024

216/3 Confectioners Way, Rosebery, NSW 2018

Bathrooms: 2



Jenny Aiping Cai 0487777476

Bedrooms: 2

Parkings: 1



Jimmy Ji Man Kang 0430202834

Type: Apartment

## **Contact Agent**

Luxurious 2-bedroom 2-bathroom apartment with 2 generous balconies and abundant natural light with car space situated in a great position in Rosebery. This luxurious apartment in Rosebery is conveniently located near UNSW, East Village Shopping Centre, and various cafes and restaurants. It offers full amenities, including a swimming pool, gym, and sauna, as well as an on-site kids garden for daycare access. The apartment is well-connected to Green Square Town Centre, providing easy access to Green Square Train Station and various bus stops and train stations leading to the Sydney CBD, Sydney Domestic & International Airport, and several universities. Residents can also enjoy the convenience of an onsite Woolworths supermarket and other retail options, a fully equipped gym, an indoor aquatic centre beautifully landscaped podium gardens and courtyards with BBQ facilities at your convenience. Key Features:- Bright & sunny northeast corner position with high ceilings- Sizable bedroom with built-in wardrobes, great internal storage- Open-plan kitchen designed with integrated European appliances- Feature wall tile bathrooms, frameless glass shower, free-standing tub in main- 2 generous balconies with access to bedroom and living area- Zoned air conditioning, video intercom and secured car park- Indoor swimming pool, spa, gym, sauna and outdoor BBQ area- Woolworths Rosebery, childcare centre and cafes are all located on-site- An easy walk to multiple bus services and Green Square Station- Easy access to the Airport, Centennial Park and Eastern Suburbs Beaches- Readymade investment with strong growth and rental prospectsStrata Levies: \$1262.50p/qCouncil Rates: \$295.10p/qWater Rates: \$180.38p/qTotal: 123 sqmInternal: 105 sqmCar & Storage: 18 sqm