5/68 Macleay Street, Turner, ACT 2612 Apartment For Rent



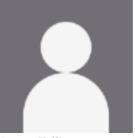
Friday, 14 June 2024

5/68 Macleay Street, Turner, ACT 2612

Bedrooms: 1 Bathrooms: 1 Parkings: 1 Area: 52 m2 Type: Apartment



Rentals Team 0262971744



James Tellis 0262971744

\$500 per week

White Rhino Property is proud to present this stunning one bedroom apartment located in one of Canberra's most popular suburbs! Located in Canberra's most prestigious inner north suburb of Turner and the exclusive boutique development of Vue apartments. North facing windows allow plenty of sunlight into living/lounge area and the excellent view of mature trees along the street. There is open plan living from the lounge through to the kitchen with a balcony off the living areaThe modern kitchen has plenty of cupboard and bench space with quality appliances. The well situated laundry is equipped with a clothes dryer. Enjoy a spacious bedroom which has a built-in robe. Presenting fresh interiors, this apartment comprises of quality inclusions and contemporary living. This apartment is ideally placed close to a host of lifestyle facilities including schools, shops, parks and public transport. The city centre is only minutes away with the Jamison centre a short drive and a Light rail station is only 100 metres away. Property Features:- 1 Bedroom with built-in robe- Quality inclusions offer contemporary living- Cleverly integrated family living, dining and kitchen area- Chic kitchen has Caesar Stone benches, electric appliances- Internal European style laundry with dryer- With a secure undercover parking space for one vehicle- Undercover entertaining balcony flows from living area- Complex offers security intercom and internal liftDisclaimer: Whilst White Rhino have diligently and conscientiously gathered details regarding each property for lease to ensure it is as current and as accurate as possible, we accept no responsibility for any inaccuracies or misstatements. All applicants should rely on their own research to confirm any information.