712/43 Knuckey St, Darwin City, NT 0800 Apartment For Rent



Monday, 27 May 2024

712/43 Knuckey St, Darwin City, NT 0800

Bedrooms: 1 Bathrooms: 1 Type: Apartment



Mantra Residences @Pandanas 0468563717

\$650 per week

This property is like no other in the building - stylishly renovated and ready for the right applicant to call it home. Mantra Pandanas has it all when it comes to Darwin apartments - a relaxed tropical culture, just a few minutes from the Mitchell Street Restaurant Precinct and Smith Street Mall, plus views over Darwin Harbour and the city. This modern and large 1 Bedroom apartment features a:- Furnished unit in a modern and stylish décor- Bedroom with a built in robe- Functional kitchenette with matching Fridge & Dishwasher, stove top and microwave/air fryer/grill and oven all in one.-Air-conditioned living area and bedroom(Electricity & internet not included)OPTIONAL:- 1 x Car Park available @ additional cost- enquire for more details- Weekly or Fortnightly cleaning service available @ additional cost- enquire for more details** RESIDENTIAL REWARDS PROGRAM **As a valued Mantra Group Residential Tenant, you will also receive complimentary access to our exclusive Residential Rewards Program. Mantra Tenants receive a rewards card that offers them up to 25% off accommodation listed online- this includes our Peppers, Mantra and BreakFree properties throughout Australia, New Zealand, Indonesia (including Bali) and Hawaii. Mantra Pandanas facilities include: Resort style pool on the 6th floorOnsite gymnasiumOnsite Café & Hairdressers on the ground floor24-Hour ReceptionOnsite restaurantLocation Features: Just 20 minutes from Darwin airport. CBD and shopping - 2minsRestaurants - 1 minuteDarwin Harbour - 10 minutesEntertainment Centre - 5 minutesWharf Precinct - 10minsCullen Bay Marina - 20minsMuseum and art galleries -10 minutesTo arrange an inspection or for further information please contact Annette between 9am - 2pm Mon - Fri on (07) 5631 2519 or email nt.residences@accorrealty.com