508/555 St Kilda Road, Melbourne, Vic 3004



Tuesday, 30 April 2024

508/555 St Kilda Road, Melbourne, Vic 3004

Bedrooms: 1

Bathrooms: 1

Type: Apartment



Nick Ni 0386868388

\$530 per week

Scheduling your property inspection is now a breeze! Simply click on the "Book an Inspection" or "Request a Time" button to secure your appointment. You'll instantly receive a confirmation and be kept up-to-date with any alterations or cancellations concerning your scheduled visit. Please be aware, inspections may be subject to cancellation if no bookings are registered. Make your booking today and take the first step in finding your ideal homeThe iconic Parque residential development by renowned architects, Fender Katsalidis, features two impressive towers of faceted glass connected by a landscaped outdoor area with 25 metre infinity pool. Along with an exclusive clubhouse boasting library, function room, private dining room and Shannon Bennett designed kitchen, an impressive lobby, lounge and communal fireplace offers a warm welcome to residents and guests alike. Surrounded by lifestyle and culture on private parklands with a boulevard of heritage listed trees, and public transport at your fingertips, inspection is a must. This chic apartment presents a sophisticated living space, highlighted by a kitchen adorned with top-of-the-line Miele appliances and offering plenty of room for both preparation and storage. The living/dining area is bathed in natural light, thanks to full-length glazing, and extends seamlessly to an enclosed balcony, ideal for enjoying the outdoors in any weather. The bedroom is tastefully furnished with a mirrored built-in robe, providing both style and functionality. A central bathroom offers modern amenities, while internal laundry facilities add convenience to daily living. Ducted air-conditioning throughout ensures comfort and climate control throughout the year, completing the picture of luxury living in this stylish abode. Embedded Network in the building: Electricity - WINconnect Gas/Hot Water - WINconnect