

2109/1 Freshwater Place, Southbank, Vic 3006



Apartment For Rent

Friday, 17 May 2024

2109/1 Freshwater Place, Southbank, Vic 3006

Bedrooms: 1

Bathrooms: 1

Parkings: 1

Type: Apartment



CKA Reservations Department

\$987pw - Stay 1 mth+

Furnished apartments include all utilities. Not within your budget? We have 100's of 1,2,3 bedroom fully furnished apartments from as little as \$600 per week. Check www.corporatekeys.com.au for details. MINIMUM STAY ONLY 28 NIGHTS & BOOK ONLINE. Weekly Rental: \$1050.00 per week - 28 nights plus \$1029.00 per week - 3 to 6 months stay \$1008.00 per week - 6 to 12 months stay \$987.00 per week - 12 months plus. The quoted weekly rental rate includes: * A fully furnished apartment including home-wares and linen; * Utility connections and all ongoing usage charges; * A Customer Care telephone number to ensure rapid response to service requests that may arise during the stay. Car parking is available subject to availability at the time of booking. Charges apply. For more information please visit our website for more details. Minimum stay applies. Offering extraordinary views that stretch over the bay and beyond, this 21st-floor Freshwater Place apartment is located in the prestigious high-rise section of one of Melbourne's most sought-after residential addresses. The apartment includes a bright living & dining area with floor-to-ceiling windows taking in the spectacular views. The high-quality kitchen includes a gas cooktop, oven and dishwasher. The spacious master suite has fully fitted built-in robes, floor-to-ceiling windows, and a separate study room. Located in one of Melbourne's premier residential buildings and in a locale that offers everything you could possibly want at your doorstep. With the Southbank promenade offering you an endless possibility of cafes, bars and restaurants, you are spoiled for choice while other options include Hamer Hall Arts Centre, Crown Casino complex or cross over the bridge and find yourself in the CBD with all it has to offer.