

20/15 Cavill Avenue, Surfers Paradise, Qld 4217



Unit For Rent

Saturday, 4 May 2024

20/15 Cavill Avenue, Surfers Paradise, Qld 4217

Bedrooms: 1

Bathrooms: 1

Type: Unit



Danni Robinson
0452071313



Rebecca Pardoe
0499399029

\$685 per week

This beautiful beachside breezy one-bedroom will impress you at first sight. Created as a stylish city haven with large open interiors and the perfect entertainer's balcony, it offers renters a unique bespoke feel in the heart of Surfers Paradise, just metres away from the beach. Enjoy the stunning Cavill Av atmosphere from your own private balcony, perfect for relaxing after a long day. The property also includes amenities such as Netflix, internet, and water, making it the perfect place to call home. Property Features: • 1 Bedroom - with electric bed • Walk-in robe • 1 Bathroom • Aircon • Full Kitchen with dishwasher • Fully Furnished • No Carpark • No Pets With a price guide of \$685 per week, this property won't last long. Don't miss out on the opportunity to live in this prime location. Contact us today to schedule a viewing! This boutique beach pad is set just metres back from the surf and surrounded by sidewalk cafes, elixir bars and shopping precincts. TO BOOK AN INSPECTION: Please click the "Book an inspection" or the "Request an inspection" just below. Please Note: this is done on Realestate.com.au. If you cannot secure an inspection time, this may mean, the open house times are completely booked. You will be notified if a future open house becomes available. PLEASE NOTE: If you do not register for inspections, we cannot notify you of time changes or cancellations to inspections. Disclaimer: We have in preparing this information used our best endeavors to ensure that the information contained herein is true and accurate but accept no responsibility and disclaim all liability in respect of any errors, omissions, inaccuracy or misstatements that may occur. Prospective tenants should make their own enquiries to verify the information contained herein.