# 281/22-36 Mitre Street, Craiglie, QLD, 4877

## **Sold Apartment**

Tuesday, 25 April 2023

#### 281/22-36 Mitre Street, Craiglie, QLD, 4877

#### Bedrooms: 2

Bathrooms: 2

Parkings: 1

**Type: Apartment** 



Mark Flinn



Lee Tartaglia

### A PENTHOUSE NOT TO BE MISSED

If you're seeking a luxurious escape at one of the most prestigious resort complexes in Port Douglas, look no further. Penthouse 281 at the Pullman Sea Temple offers the perfect balance of contemporary comfort and five star extravagance, and suits any buyer looking to own an idyllic piece of tropical paradise.

With its comfortable two bedroom two bathroom layout and light-filled open floor living and kitchen area, this apartment is perfectly suited for those who seek relaxation with the option to host family and friends. A beautiful private balcony that overlooks the Resort's stunning lagoon-style pools leads to one of the most spacious roof-top entertaining areas in the Resort - a fully turfed patio, sheltered BBQ area and private spa make it the ideal place to relax or host guests for lunch al fresco or sunset drinks.

Future owners will have uninhibited access to the Pullman Sea Temple restaurant, day spa, concierge service and most significantly, its stunning lagoon pool and pool bar.

Penthouse 281 is located at one of the Resort's most sought-after locations; literal steps from iconic Four Mile Beach. It offers one substantial garage for convenient parking and storage. Whether you're seeking a permanent sea change or looking for an occasional city escape with the opportunity to explore Port Douglas' highly lucrative vacation rental market, this penthouse apartment is truly incomparable.

For a private or a live video inspection contact Ray White Port Douglas Sales Agent Lee Tartaglia on 0499 043 311 or Mark Flinn on 0405 646 313

#### At a Glance

- Prime Beachside Location
- Residential or Holiday let
- 2 Bedrooms
- 2 Bathrooms
- Open Plan Living
- Private Rooftop BBQ
- Private Rooftop Spa
- Garage
- Resort Pool
- Resort Day Spa