

## 2 soveværelse Lejlighed til salg i Pilar de la Horadada, Alicante 199.000€











Beautiful, new build apartment situated on the top floor, with a solarium, in Pilar de La Horadada, south of the province of Alicante. The property has been designed with a contemporary style & an open-plan concept, & has 2 bedrooms & 2 full bathrooms.

Offering a bright living-dining room & a fully fitted kitchen equipped with appliances: oven, microwave, built-in dishwasher, refrigerator, ceramic hob & extractor fan. A double bedroom & a complete bathroom, plus a spacious & comfortable master bedroom with an en suite bathroom. The bathrooms are fully equipped with cabinets, basins, mirrors, wall-hung toilets, showers with rain shower heads & screens. The bedrooms have wardrobes lined with drawers, shelves & coat racks. It has pre-installation for ducted air conditioning throughout the entire property. Also a parking space on the complex, a wonderful solarium with a summer kitchen & providing splendid views of the surrounding areas.

These apartments are part of a residential complex with a communal swimming pool, located in Pilar de la Horadada, surrounded by all services, sports facilities & several golf courses. As well as its wonderful white sand beaches along the Mediterranean coast.

Available from 199,000 euros.

Do not hesitate to contact us now & request more information! We speak your language!

- 2 soveværelser
- 98m² Grundstørrelse
- Double Glazing
- Mospital Within 30 minute drive
- Bars & Restaurants Walking Distance
- Kitchen Area
- School Walking Distance
- ☑ Train Station Within 30 minute drive

- 🖢 2 badeværelser
- ✓ Svømmepøl
- ✓ Fitted Kitchen
- Pharmacy Walking Distance
- Beach Within 5 minute drive
- Park Within 15 minute drive
- Private Parking
- Airport Within 60 minute drive
- ★ 89m² Byg størrelse
- ✓ Air Con (Pre-Installation)
- ✓ Clinic Walking Distance
- ☑ Bank Walking Distance
- ☑ Golf Within 15 minute drive
- Shops Walking Distance
- Pool Communal
- Bus Station Within 15 minute drive

