



2 slaapkamer Appartement Te koop in Pilar de la Horadada, Alicante

253.900€

Modern New-Build Residences in Pilar de la Horadada – 2 or 3 Bedrooms We are pleased to present this fantastic new residential development located in Pilar de la Horadada, Alicante – a privileged area surrounded by all amenities, sports facilities, beaches, and several renowned golf courses. These beautifully designed homes feature a contemporary style and an open-plan layout, with a fully fitted kitchen and spacious lounge-dining area. Property Options: * Choice of 2 or 3 bedrooms and 2 bathrooms * Ground-floor properties with a terrace and private parking * Top-floor properties with a private solarium and summer kitchen High-quality finishes and features include: * Communal swimming pool * Fully furnished and equipped kitchen * LED lighting inside and in outdoor areas * Built-in wardrobes with drawers, shelves, and hanging rails * Stylish bathrooms with vanity unit, suspended toilet, mirror, rainfall shower column, and shower screens * Pre-installation for ducted air conditioning * Summer kitchen on the solarium (top floors) * Private parking space These properties combine style, comfort, and location — ideal as a holiday home, permanent residence, or investment opportunity. Available in 2 and 3 bed options Contact us today for more information or to schedule a viewing. Hier is een nette en wervende manier om die boodschap toe te voegen aan je verkooptekst in zowel Nederlands als Engels: -----????????? Speciaal Aanbod Bij aankoop van dit eigendom ontvangen onze klanten een gratis, exclusieve buiten pizza-oven – perfect voor gezellige avonden op het terras of solarium! Special Offer With the purchase of this property, our clients will receive a free, exclusive outdoor pizza oven – ideal for enjoying delicious meals in the comfort of your terrace or solarium! ----- Overview Apartment Property Type 2 Bedrooms 2 Bathrooms

- 2 slaapkamers
- swimming pool
- fitted kitchen

- 2 badkamers
- air conditioning

- Zwembad
- terrace

