






2 bedroom Apartment for sale in Pilar de la Horadada, Alicante

242,900€

Discover these 12 exclusive apartments with large communal areas in Pilar de la Horadada!--This new residential complex offers everything you need for a comfortable and modern lifestyle. It features private outdoor parking, bicycle parking with an electric charging point, extensive landscaped areas, changing rooms/restrooms for added convenience, and a minimalist pool with a beach-style area equipped with loungers for ultimate relaxation.--The apartments are built with high-quality materials and energy-saving systems, incorporating advanced technology like remote door opening. Available in 1 and 2-bedroom models, with an open-plan kitchen and living-dining area. Ground-floor units include a private terrace and garden, while top-floor units boast a terrace and solarium. All apartments are designed to maximize space and their south-facing orientation, providing plenty of natural light and comfort for everyday living.--Equipped with LED lighting, pre-installed ducted air conditioning with a thermostat in the living room, fully equipped bathrooms, and kitchens with included appliances, plus a unique, modern interior design. Everything is designed to offer maximum comfort and style!--Don't miss the opportunity to live in this exclusive residential complex in Pilar de la Horadada!--We offer excellent low-cost Spanish mortgages and also various UK additional funding options, please contact us for full details by return and our highly respected Brokers can offer quick pre-acceptance (sts). Our long established group are the no 1 company for relaxed and informative twice weekly 3-4 day £99 per person. 'inclusive' Viewing Tours, we have been offering them since 1985 [amp;] over 10,000 clients have safely purchased a home with our group. Please contact us today for full details by return.CBS2400PCS/11667

 2 bedrooms
 Residencial
 Garden

 2 bathrooms
 Terrace
 Solarium

 80m² Build size
 Community Pool