






## 3 bedroom Villa for sale in Pilar de la Horadada, Alicante



**319,000€**



Don't miss this fantastic opportunity to own a contemporary 3-bedroom, 3-bathroom Detached Villa, recently introduced to the market. Situated on the prestigious Lo Romero golf course development in Pilar de la Horadada, Alicante, this villa is perfect for a large family home or a lucrative rental investment with access to a stunning communal pool area. The property features three spacious double bedrooms with built-in wardrobes, two of which have ensuite bathrooms, while the third bathroom serves family needs. The large, open living-dining room opens up to a low-maintenance corner garden through massive sliding doors, creating a seamless indoor-outdoor experience. Enjoy a modern, fully equipped kitchen space suitable for family gatherings and entertaining friends. The villa is sold fully furnished, ready to move in, and includes an expansive rooftop solarium. Act quickly, this property is attractively priced and will sell soon. Schedule a viewing now to experience the charm of this modern villa on the golf course. Don't miss out on this unique property! Schedule a viewing now to experience the luxury and comfort it offers. ideal for those who appreciate modern living in a golf course setting. 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 & over 10,000 clients have safely purchased a home with our group. Please contact us today for full details by return.

-  3 bedrooms
-  Vistas al mar
-  Furniture

-  3 bathrooms
-  Air-Conditioning

-  249m<sup>2</sup> Plot size
-  Garden