









## 2 Schlafzimmer Appartement zu verkaufen in Roldan, Murcia




199.000€



immerse yourself in the sophistication of our innovative luxury residential complex, offering you the choice of stylish ground-floor and upper-floor apartments, tailored to your preferences and needs. This haven of well-being features an enticing communal pool and extensive green areas that elevate your lifestyle. Each apartment, with 2 or 3 bedrooms and 2 bathrooms, has been meticulously designed to blend elegance with functionality. For those opting for the upper floor, a private solarium is provided, complete with a summer kitchen, offering an ideal space to bask in the sun throughout the seasons. Boasting contemporary design and an open-concept layout, each unit includes a fully-equipped kitchen and a bright living-dining area. This exclusive development is situated in Roldan (Murcia), within a gated complex with strict security control. Its strategic location puts the beach within your reach and surrounds you with amenities, parks, sports facilities, and prestigious golf courses. Live the life you deserve in our innovative residential complex. We offer excellent low-cost Spanish mortgages & also various U.K. additional funding options.... please contact us for full details by return & our highly respected Brokers can offer quick pre-acceptance (sts). Our long established group are the no 1 company for relaxed & informative twice weekly 3-4 day £99p.p. '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. CBS2393PPW

-  2 Schlafzimmer
-  Private terrace
-  Parking
-  Close to golf

-  2 Badezimmer
-  Garden communal
-  Excellent
-  Close to the sea

-  80m<sup>2</sup> Baugröße
-  Pool communal
-  Garden & pool views