

3 soverom Villa til salgs i Santiago de la Ribera, Murcia 269.000€











This house on Playa de Colón is located in the coastal municipality of Santiago de la Ribera (San Javier), just 50 meters walking distance from the beautiful beach with promenade. The semi-detached house with a spacious terrace has been completely renovated in a modern style and furnished ready to move in. This property has undergone a thorough renovation such as replacing all plumbing, electricity, carpentry, floors, sanitary facilities, etc. under the supervision of an architect. On the ground floor we have a living room with a new open kitchen (including new kitchen appliances: oven, microwave, refrigerator, freezer, hob, dishwasher). Behind it is the 1st bedroom with fitted wardrobes and with ensuite bathroom with walk-in shower. There is also a storage room for the connection of a washing machine. Finally, there is a small patio with a separate entrance door to store bicycles if necessary. On the first floor we find 2 more bedrooms with fitted wardrobes and a spacious bathroom with walk-in shower. In the night hall there is also an extra fitted wardrobe for extra storage. All bedrooms and the living room have their individual air conditioning with wifi. The icing on the cake is an exceptionally spacious terrace of no less than 80m2 with patio furniture and 6-person jacuzzi that can be used all year round. There are several bars/restaurants as well as a pharmacy, fitness and centro medico in the immediate vicinity. The center of Santiago de la Ribera is a 15-minute walk and Playa La Puntica in San Pedro del Pinatar is a 20-minute walk. A spacious underground garage can be purchased separately in the same complex.

3 soverom

Air Conditioning

Dishwasher

Equipped kitchen

Freezer

✓ Hot Water Electric

Spa/Hot Tub

▼ Fully Furnished

2 bad

Terrace

Oven

Built in wardrobes

Microwave

✓ Marble countertop

▼ Tiled floors

80m² Bygg størrelse

Open Kitchen

Exterior Lighting

Burglar Alarm

Refrigerator

Ceramic cooker

✓ X