



listing



Information de l'agent

Nom:	Vincent Real Estate
Nom de compagnie:	
Pays:	Espagne
Expérience since:	1999
Type de service:	Selling a Property, Buying a Property
Specialties:	Buyer's Agent
Property Type:	Apartments, Houses, Commercial Property, Other
Téléphone:	+34 (966) 712-440
Languages:	Dutch, English, French, Spanish
Site web:	https://vincent-realestate.com

Détails de l'annonce

Propriété à:	Vendre
Prix:	EUR 199,500

Location

Pays:	Espagne
Adresse:	Doña Pepa
Soumis:	19/11/2024

Description:

This Lovely, South-West Facing, Three Bedroom, End, Corner Townhouse in Doña Pepa is located in a popular area of Ciudad Quesada. Situated within a secure gated community, within a couple of minutes walk to the local amenities, bars, restaurants, shops, supermarkets and more... The coast at Guardamar is also only a 12 minute drive away. This property comprises of a separate fully fitted kitchen, with rear door to the back garden and utility room; spacious lounge/dining room with access out to the front, covered terrace, ideal for shaded outdoor dining, leading down to the tiled, low maintenance front and side garden, benefitting from communal garden views directly in front; a ground floor shower room; one double bedroom also on the ground floor; a further two double bedrooms on the first floor, each with a private terrace, however the master having beautiful views over the communal gardens and swimming pool; and a large family bathroom with feature corner bathtub. With secure gated community parking and access to a desirable communal pool, this sought after style of property will be sold quick, so don't be TOO LATE! Extras include: Recently painted inside throughout, new oven, hob & extractor, pre-installed for ducted air conditioning throughout & more...

Commun



Chambres: 3
Salle de bains: 2
Pied carré fini: 105 m²
Dimensions du lot: 180 m²

Energy efficiency

Energy Consumption: E

Building details

Outdoor Amenities: Pool

Lease terms

Date Available:

Contact information

IMLIX ID: VRE 5700

