

2 sovrum Lägenhet till salu i Calpe, Alicante

380.000€



Brand new luxury apartments in Calpe, Alicante with everything you need to enjoy a purely Mediterranean lifestyle, offering a unique architecture, with two 11-storey buildings comprising of 2 and 3 bedroom flats, with large balconies to soak up the great climate and views of Calpe.

Designed to enhance the in and out, integrating the outdoor space into the interior of the homes to offer a greater sense of spaciousness and integration with the environment. Through large windows, its bright rooms are connected to the spacious terraces bathed in light and the sea breeze, where you can enjoy special moments with the family and celebrate lunches or dine outdoors.

The modern open plan kitchen, designed as a whole within the main room, has quartz worktops, top brand kitchen appliances and elegant furnishings that provide sophistication and warmth.

You can choose between different orientations and types of 2 and 3 bedroom units with terraces, including penthouses with views of the surroundings where you can enjoy the long summer evenings. This resort has been designed with every detail in mind, using quality materials that bring warmth and sophistication to the interiors of the home.

Located in a gated community, with elegant and spacious communal facilities designed for relaxation and sporting activities, such as an adult and children's swimming pool with solarium, paddle/tennis court, gourmet room and green areas make up the modern facilities of the residential complex.

Situated next to the natural area of Las Salinas, just a 5-minute walk from the famous Platja de la Fossa beach and 10 minutes from the Arenal basch. With direct access to the main reads and meterways (NL222 and AP 7) that connect to

بھ	2 sovrum	P	2 badrum		60m² Bygg storlek
+	75m² Tomtstorlek		Simbassäng		Modern
✓	Near beach		Near town		Near city
	Near airport	✓	Near golf		Near schools
	Near hospital		Sea views		City views
Fastighet som marknadsförs av Lavanda Real Estate SL					