

2 Bedroom Cannes Rental Accommodation Facing Palais des Festivals.

Reference number: CANA023488

Features			
Bedrooms	2	Single beds	0
Bathrooms	2	Double beds	2
Toilets	1	Sofa beds	0
Surface	94 m ²	Rating	***

Amenities			
✓ Elevator	✓ Shower	✓ Air Conditioning	✓ Internet
✓ Balcony	✓ Television		

Description

If you're coming to Cannes to attend an event or a conference, this beachfront group apartment will be the best fit for you. Step out of the building, cross the street, and you'll find yourself standing in front of the famous Palais des Festivals. This 2 bedroom Cannes event accommodation is located on the 2nd floor of a corner building on the most well-known street of Cannes, the Boulevard de la Croisette. You'll find the most famous designer stores left, right and even on the ground floor of your apartment building. A comfortable sectional sofa facing a flat screen tv is laid out in the living room. The general theme of the group accommodation's interior is white with a touch of victorian decor. The glass sliding doors of the living room are the entrance to the long balcony. From this balcony, you can enjoy the view of the red carpet from the comfort of your apartment. The separate kitchen is equipped with all the must-have tools and appliances such as an oven, a microwave, a toaster, a coffee maker, a water boiler, an induction stove, tv and more. The generously spacious and modern kitchen also includes a breakfast bar and stools. If you enjoy cooking a good meal with your team, friends or your colleagues, this kitchen will be a delight for you. The 2 bedrooms come with double beds and ensuite bathrooms. The master bedroom. Both the bedrooms are naturally well-lit. One of the bathrooms contains a bathtub and the other has a standing shower. You'll also find fresh towels and bathrobes at your disposal as an extra bonus. Furthermore, the apartment comes with an internet connection, elevator, air conditioning and electric shutters.

Photos























































Мар