



4 Bedroom Corner Apartment in Lisbon



Στοιχεία μεσίτη

Όνομα:	Azin Roshan
Όνομα εταιρείας:	Black Concrete
Χώρα:	Portugal
Experience since:	
Τύπος υπηρεσίας:	Selling a Property
Specialties:	
Property Type:	Apartments
Τηλέφωνο:	
Languages:	English, Portuguese
Site:	https://blackconcrete.pt

Στοιχεία καταχώρησης

Ακίνητο για:	Πώληση
Τιμή:	USD 3,922,416.18

Τοποθεσία

Χώρα:	Portugal
Νομός/Περιοχή/Επαρχία:	Lisbon
Πόλη:	Lisbon
Διεύθυνση:	Olivais
Δημοσιεύθηκε:	20/07/2023

Περιγραφή:

Bright, light and stylish 4-bedroom apartment is located in a modern family-friendly neighborhood of Lisbon. This property will impress you with its luxury.

Martinhal residence has a 5 star classification approval and the club will serve as the perfect place to spend time with the family, boasting both indoor and outdoor heated pools, a gym, outdoor playground and Martinhals award-winning kids club.

There are four bedrooms and four bathrooms in this apartment. You will have a spacious light living room and a modern kitchen with new appliances. An incredible view from the open corner balcony will inspire you every single day.

The project is located in a Key area.

- 8min drive to Lisbon airport;
- 15min drive to Lisbon old town;
- Walking distance to the river;



- Walking distance to several shops and restaurants;
- Walking distance to Vasco da gama shopping mall.

This is the place, where families, both residents and non-residents, can socialize whilst taking advantage of a co-working area, yoga other similar classes, an events space and coffee lounge welcoming both social and business activities.

Family concierge service will be available whenever you need support. So, buying this apartment, you get not only square meters, but also a lot of positive emotions, comfort, safety, and a feeling of our warm care. Buy it now so you won't regret it.

- REF: BC663

Κατασκευάστηκε: 2022

Κοινά

Κρεβατοκάμαρες: 4
Μπάνια: 4
Τελειωμένα τετραγωνικά πόδια: 244,05 τ.μ

Lease terms

Date Available:

Contact information

IMLIX ID: BC663

