

Apartments for sale in APART-HOTEL & SPA HAPPY

معلومات الوكيل

ArKadia

اسم الشركة:

United Kingdom

هاتف:

Dutch, English, French, German, Italian, Polish,

Portuguese, Romanian, Russian, Spanish,

Swedish

Languages:



تفاصيل الاعلان

تخفيض السعر USD 44,054.75

Bulgaria

عقار لل:

موقع

الدولة / المنطقة / المحافظة: Burgas

Burgas 22/10/2021 نشر:

وصف:

Apartments for sale in hotel & spa complex "Happy", located in Sunny Beach, on a short 5 min walk to the beach and close to restaurants and other hotels. Happy offers a lot of facilities, such as spa outdoor on the ground floor, reception, shops, beautiful indoor swimming pool with Jacuzzi center, with sun beds and umbrellas, a bar by the pool, green areas and parking. swimming pool

of the variety of studios, one- and two-bedroom apartments, offering style and comfort There are equipped and furnished holiday home with an option to generate income by renting the apartments. Each apartment has a kitchen area equipped with utensils, refrigerator and everything needed for self catering; air conditioner in the living room and comfortable sofa-bed. All apartments have the option to include The apartments are for sale fully furnished and equipped, ready totelephone, cable TV and Internet.

use or rent out.

The use of the pool, sun-beds, umbrellas, parking and reception are free for owners and their guests. There are safe boxes at the reception for your safety and peace.

The Annual maintenance fee is 7.50 Euro/sq.m. without VAT and covers the costs for maintaining the common areas, elevators, swimming pools, lane lighting, landscaping, cleaning the territory around the complex and the stairways, security throughout the year.





 مشترك

 تشطيب قدم مربع:
 38 م

 3
 Floor Number:

Room details

1 Total rooms:

Building details

Pool Outdoor Amenities: 3 عدد الطوابق:

2530

Lease terms

Date Available:

معلومة اضافية رابط الموقع:

http://www.arkadia.com/JPXN-T6067/?utm_campa ign=multicast&utm_medium=web&utm_source=I MLIX.COM

Contact information

IMLIX ID:

