

VILLA NAIRA

SECLUDED

MYKONOS



Bedrooms: 4



Bathrooms:4



Guests: 11

Villa Naira, is cited on a hilltop above Agios Stefanos Beach, possessing an amazing panoramic view of the Aegean Sea and the neighboring islands, while offering a magnificent view of the port and town of Mykonos. The architecture blends in with the local Cycladic lines while the outdoor area is a picturesque scene to enjoy the unique Aegean sunset while drinking cocktails by the infinity pool, which is projected out of a 48-meter cactus decorated stone.

The interior of the house offers spacious living areas with sea view while the master bedroom is solely located on the upper floor enjoying privacy and the magical views. The guesthouse is independently located just off the pool area. All rooms enjoy amazing views of the Aegean blues and the blossomed bougainvillea, olive trees and a selection of traditional Greek herbs.

Luxury villa Naira is ideal for rent by families or group of friends looking to enjoy moments under the Aegean sun and celebrate the Cycladic lifestyle...

Features

Private Infinity Swimming Pool

Indoor/Outdoor Hi-Fi

A/C in All Rooms

Wi-Fi

Plasma TV/DVD/CD/Satelite

Layout

Upper Level

- ✓ 1 Master/Double Bedroom, en-suite bathroom
- > Office Space

Pool Level

- > Entrance Hall
- > Dining Area
- > Fully Equipped Kitchen

Garden level

- ✓ 3 Double Bedrooms, en-suite bathrooms
- > Office Space & TV Area
- > Guest WC
- > Service Double Bedroom with en suite bathroom
- > Indoor/Outdoor Hi-Fi

Outdoor Area

- ✓ Private Infinity Swimming Pool
- ✓ Lounge & Dining Areas
- ✓ Wood Fire BBQ

Inclusive

Daily Maid Service

Change of linen twice a week

Welcome Basket

Signature Toiletries



Travel Assistance

Concierge Assistance

- ✓ Private Chef & Cooks
- ✓ Transport & Transfers

- ✓ Child Care
- ✓ Bespoke Experiences & Activities

For more information please visit our **BS Services** section.

Distances



Airport: 5.6 klm / 14 min drive



Port: 3.6 klm / 10 min drive



Town: 1.8 klm / 6 min drive



Beach: 5 min walking distance