365 DataCenters
Technology Humanized™

BOCA RATON –
810 DATACENTER (BR4)

3500 NW Boca Raton Blvd., 800 Building
Boca Raton, Florida 33431

- Building features a Type1/Concrete structure with TwinT concrete roof
- Exterior openings are protected with Armor Screen ballistic nylon, which has been tested up to 276 MPH and designed to protect from potential devastation from future hurricanes
- Sophisticated fire suppression and power redundancy units are in place to ensure customer equipment is not compromised

Facility Specifications

- 49,850 sq. ft. campus
- 6,950 sq. ft. data center
- 400 pounds per sq. ft. floor load
- 4-Ply bitumen roof system, in addition to 4 inches of poly-iso foam
- Custom engineered lightning protection
- Armor Screen ballistic nylon which is load factor tested to withstand a 257 MPH projectile
- ISO certified clean rooms
- Roof rights available
- NPA-NXX: 561-394
- 4 Geographically diverse fiber entry points into the building
- KVM carts available
- Cabinet dimensions: 24" Wide X 43" Deep (19" X 40" internal)
- VESDA system for air sampling and very early smoke detection
- Advanced smoke detection and ionization sensors
- FM200 gas fire suppression with pre-action dry-pipe backup

Security

- Mantrap, Biometric, card key access, alarm/key monitoring, and CCTV & DVR surveillance
- 24/7/365 on-site monitoring
- Six layers of security for access to client colocation space
- 48+ security cameras with monitoring and recording
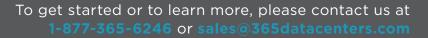- HIPAA, PCI DSS, SSAE 18, SOC 2 and ISAE 3404 compliant

Power & A/C

- 1,200 Amps of 480V AC Power
- 2 Liebert NXL, 300KVA UPS Systems, 4 Liebert FPC - Transformers/PDUs
- 180 tons of computer room AC consisting of six 30 ton CRAC units
- Dedicated 800KW Generator with Redundant 1.25MW Generator
- Generator re-fueling contracts during hurricane season
- A/C units maintain a climate of 72 degrees (+/5) and 40–50% humidity
- Cold aisle and warm isle design
- N+1 Redundancy

Connectivity

- MMR: 365 Data Centers/BroadbandONE, AT&T, CenturyLink, Comcast, Crown Castle, FiberLight, and Windstream
- 365 Data Centers managed Metro Ethernet, 10Mbps–1Gbps
- 365 Data Centers/BroadbandONE multinational backbone, layer 2 transport, 30Gbps+ of IP and transport capacity with connectivity to the 365 Data Centers/BroadbandONE, 10Gbps multinational network via Atlanta, GA; Fort Lauderdale, FL; and Miami, FL. From the Boca Raton and Miami POPs, 365 Data Centers has multiple 10G waves to Ashburn, VA and Atlanta, GA.

To get started or to learn more, please contact us at
1-877-365-6246 or **sales@365datacenters.com**

365 Data Centers Corporate Headquarters
200 Connecticut Avenue, Suite 5A, Norwalk, CT 06854