Data Center – Laconia, NH

Data Center Specifications – Laconia, NH

Type	• Half Cabinet • Full Cabinet • Custom Cage
Physical Space	• 24x7x365 customer access • Loading docks & freight elevator • Equipment staging area • Anti-static raised floor environment • Building automated controls (remote monitoring capability) • Customer lounge and workstations • Wi-Fi access
Power	• 5 kW per rack power density • 20A, 30A, or 50A circuits (higher available upon request) • Fully redundant power feeds from diverse PDU • Generator backup • 48+ hours of generator fuel with contracts with multiple providers • 110v AC / 208v AC (up to three-phase power) • -48v DC CPS/UPS backup (facility provisions for customer to provide) • Active display of power usage
Cooling & Environment	• Data center environment maintained at optimal temperature • Very Early Smoke Detection Apparatus (VESDA) • Siemens Sinorix™ 227 waterless , non-residue fire suppression system • Leak/water detection system
Security	• Video camera surveillance • 24x7x365 keycard access
Audits/ Programs	• AICPA SOC 1 and 2 Audited • SOC 3 report

Network Connectivity	• FairPoint CES or WAVE connectivity available (separate purchase required)
	  • Redundant fiber connections to FairPoint's network
	  • Redundant fiber connections in/out of the facility
	• Connections to multiple carriers (Meet Me room)

For more information, contact your FairPoint Account Manager or visit *http://www.fairpoint.com/enterprise/dcs/.*

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