

New York City – 111 8th Avenue

111 8th Avenue, New York, NY 10011, USA



Building Specs

Switch and Data has three locations in New York City including 111 Eighth Avenue, 60 Hudson and 65 Broadway. Switch and Data is the first neutral colocation and interconnection provider to deliver Layer 1 and Layer 2 connectivity between 111 Eighth Avenue and 60 Hudson. Whether customers colocate in 111 Eighth Avenue or 60 Hudson, Switch and Data's Metro Cross Connect architecture between the two locations ensures customers have the same dependable connectivity options. Plus, we provide them with the densest customer base as well as reliable Internet exchange services in the two most prominent telecom addresses in the New York metro.

Square Feet	55,721
Floor Load	200 pounds per square foot
Elevators	Weight capacity at 10,000 pounds
Ceiling Height	Fourteen feet from slab to ceiling
Roof Rights	Roof rights available with satellite space
Line of Sight	Clear line of sight to the south, west, and southeast
NPA-NXX	212-243
Fiber	Multiple fiber entry points
KVM Cart	KVM cart available upon request



Environmental Controls

Fire Suppression	Pre-action, dry pipe sprinkler system
HVAC	A/C units maintain a climate of 72 degrees (+/- 5) and 30-60% humidity, N+1 redundancy



Power Systems

Power Redundancy	Building power drawn from two Consolidated Edison power grids providing 2,000 amps at 480V AC; N+1 redundancy available in select suites
Standby Generator	Shared generator farm totaling 3 MW



Connectivity

Public Peering	This location offers Switch and Data PAIX and MetroPAIX services		
Building MMR	Bell Canada Bell Nexia Broadview Networks Cablevision Lightpath	IBGH/9728 Communications Macro Communications MultiNet Communications Ntera	Telephonix TeliaSonera Westcom Communications Winstar IDT
Switch and Data MMR	AboveNet AT&T Local Broadview Networks Cambrian Communications Cogent Communications ConEdison Communications FiberNet Telecom FinatekGroup Telecom Global Crossing Interactions Corporation Internap	ISPrime LLC KeySpan Communications Lexent Metro Connect Level (3) Limelight Networks MCI MegaPath NEON OnFiber Communications Progress Telecom Qwest	RCN Communications RCN Telecom SingleCNXT Sprint Teleglobe Time Warner Telecom Verizon WilTel Worldwide Communications Network XO Communications