



## MTL-R1/MTL-R2

➤ Technical Specifications



Due to its abundance of green hydro-power Montreal offers the lowest power costs in North America and is Canada's leading location for Cloud and SaaS companies. Compass' MTL-R1 multi-building campus along with our MTL-R2 data center provide the power capacity and fiber connectivity to support even the largest application providers and are PIPEDA compliant.

### MTL-R1

#### Capacity

- 46,00 square feet

#### Power

- 15 MW
- Provider: Hydro-Quebec

#### Mechanical

- Concurrently maintainable
- N+1 UPS
- Waterless cooling (1.17 design PUE)
- Indirect air-to-air economization

#### Fire Detection

- VESDA
- Dry pipe, double interlock, pre-action

#### Connectivity

- Meet-Me-Room
- Carrier room
- Carrier neutral
- Diverse fiber pairs

#### Standards

- SSAE 16, 3416
- SOC2 Type II
- PCI

### MTL-R2

#### Capacity

- 175,000 square feet

#### Power

- Up to 50 MW
- Provider: Hydro-Quebec

#### Mechanical

- Concurrently maintainable
- N+1 UPS
- Waterless cooling (1.17 design PUE)
- Indirect air-to-air economization

#### Fire Detection

- VESDA
- Dry pipe, double interlock, pre-action

#### Connectivity

- Meet-Me-Room
- Carrier room
- Carrier neutral
- Diverse fiber pairs

#### Standards

- SSAE 16, 3416
- SOC2 Type II
- PCI

