



Amsterdam Data Center



Science Park 610
1098 XH
Amsterdam, Netherlands

[Schedule a tour](#)

Our Amsterdam data centers enable customers to be part of a rich industry ecosystem. This allows clients to directly connect to more than 250 international networks, making our Amsterdam colocation facilities some of the most network-dense locations worldwide. It is also an excellent geographic region to reach central and eastern Europe and connect to many U.S. and European businesses served by our data centers. We host ecosystems for Content Digital Networks (CDNs), e-commerce, broadcasting, advertising and gaming companies. In addition to our own Equinix Internet Exchange™, we provide connection to AMS-IX and NL-ix.

SG5 Specifications

10X3,250 kVA Diesel Gen. N+1

Standby Power Configuration

Standby Power Redundancy

Distributed Redundant

UPS configuration

N+1

UPS redundancy

68,889 SQ FT

AM3 Data Center

4.0–8.0 kVA per Cabinet

Power and Cooling Density

Security and Compliance

- ISO 27001
- ISO 9001:2015
- OHSAS 18001
- PCI DSS
- SOC 1 Type II
- SOC 2 Type II

Sustainability

- ISO 14001
- ISO 50001
- Renewable energy—100% bundled GoOs from a mix of hydro and biomass
- Aquifer Thermal Energy Storage (ATES)
- Green roof
- 28.8 kWp rooftop solar panel installation

Sustainability

- Equinix Cloud Exchange Fabric™
- Equinix Internet Exchange
- Partner Internet Exchange (AMS-IX, NL-ix)
- Equinix Connect
- Metro Connect®
- Cross Connects