

Netherlands / Facility / Published revision 1

Equinix AM6

Unknown MW · Total facility power not established

See capacity evidence for reported claims.

Also known as: Telecity AMS6

Development status: operational

Operational Equinix colocation facility at Duivendrechtsekade 80A in Amsterdam's Amstel area. Published power ranges require reconciliation; the 2026 energy-generation application does not establish IT load or an approved expansion.

Last researched: 2026-10-09 | Last verified: Not independently verified

Tracked dataset only. Unknown values are not zero. Evidence dates and measurement definitions must be considered when comparing sites.

Site photographs

No approved property photo available.

Site profile

Field	Published information
Operator	Equinix [1] [2]
Owner	Unknown
Business model	colocation [1] [2]
Scale	unknown
Country	Netherlands [1]
State / region	North Holland [2]
Metro area	Amsterdam [2]
City / locality	Amsterdam [1] [6]
Address	Duivendrechtsekade 80A, 1096 AH Amsterdam, Netherlands [1] [3] [6]
Coordinates	52.3377, 4.934929 · approximate precision. PeeringDB facility geocode associated with the operator-confirmed address; property-marker position and building footprint were not independently established.
Parent	Not assigned

Capacity evidence

Do not add these claims together. IT load, facility power, grid connection and unspecified power are different measurements. Cumulative and incremental scopes remain separate.

Measurement	Development scope	Evidence / accounting
≥5 MW Unspecified power	AM6 facility; lower endpoint of published 5–10 MW range operational · unclear	[4] reported · 2020-10-14 Excluded from totals. As-of is the document version date. Full reported range is 5–10 MW; no current IT-load measurement is established. Lower bound alone does not prove strictly greater than 5 MW.
≥10 MW Unspecified power	AM6 directory entry; lower endpoint of published 10–20 MW range operational · unclear	[5] conflicting · 2026-10-09 Excluded from totals. As-of is retrieval of indexed evidence from the 2023 report, not commissioning or measurement date. Full range is 10–20 MW. PDF opening failed and the basis is undefined; do not aggregate with the older municipal range.
10 MW Unspecified power	AM6 facility power access as described by InterEdge operational · unclear	[10] reported · 2026-10-09 Excluded from totals. As-of is retrieval date of an undated webpage. Source says access to 10 MW but does not define IT, facility or grid basis. Compilation contains unit and numerical inconsistencies; retain only for reviewer comparison.

Development timeline

2017-Q3 · planned · AM6 phase II target opening

Equinix's Q1 2017 presentation targeted phase II for Q3 2017. Actual opening was not established. [8]

2025-12-12 · actual_application_received · Energy-generation permit application received

Application OD2025-0041448 / DSO 2025121201355 received for energy generation supporting AM6; approval and implementation were not established. [6]

2026-04-20 · announcement · Provincial application notice published

Notice describes a 50 MW-or-more energy-generation category. This is not an IT-load or grid-connection claim. [6]

Disclosed specifications

Colocation area: 6,000 m² (64,583 ft²)

Current operator technical table; not land area. [1]

Building: Four-storey reinforced-concrete purpose-built data center

Operator description. [1]

Minimum cabinet density: 6 kVA

Electrical rating; not converted to kW. [1]

UPS redundancy: N+1

Current operator table. [1]

Cooling redundancy: N+2

Cooling technology and water usage not specified by this claim. [1]

Power distribution: 230 V / 400 V

Operator technical table. [1]

Fire suppression: Mist/fogging

Operator technical table. [1]

Operational coverage: 24/7 on site

Equinix product documentation. [2]

Metropolitan connectivity: Fibre Connect links to other Amsterdam Equinix IBXs

PeeringDB lists AM1/AM2, AM3, AM4, AM5, AM7 and AM11; availability requires current operator confirmation. [3]

Research gaps

- Legal property owner and tenure
- Current IT load, facility electrical capacity and grid connection
- Strict >5 MW eligibility on a consistent power basis
- Exact building position and parcel boundaries
- Actual completion date of phase II
- Outcome and technical scope of the 2025 energy-generation application
- Current rack count, cooling technology, water consumption and public tenants
- Reusable exterior photography and capture dates

Sources and field evidence

Attribution does not establish independent verification or permission to reuse images. URLs refer to public evidence.

[1] Equinix AM6 — Amsterdam data center

<https://www.equinix.com/data-centers/europe-colocation/netherlands-colocation/amsterdam-data-centers/am6>

Published: Unknown · Retrieved: 2026-10-09

Operator identifies AM6 at Duivendrechtsekade 80A, Amsterdam, Netherlands; technical table gives colocation area, building description, density and redundancy.

[2] Equinix Colocation Availability

<https://docs.equinix.com/colocation/availability/>

Published: Unknown · Retrieved: 2026-10-09

Lists AM6 under Amsterdam, North Holland, with 24/7 on-site operational coverage.

[3] Equinix AM6 — Amsterdam, Duivendrechtsekade — PeeringDB

<https://w.peeringdb.com/fac/2906>

Published: Unknown · Retrieved: 2026-10-09

Facility record matches Duivendrechtsekade 80A and lists geocode 52.3377, 4.934929; also describes metropolitan Fibre Connect links.

[4] Amsterdam Duurzaam Digitaal — Vestigingsbeleid datacenters gemeente Amsterdam 2020-2030

https://openresearch.amsterdam/image/2020/12/8/amsterdam_duurzaam_digitaal_2020_2030.pdf

Published: 2020-10-14 · Retrieved: 2026-10-09

Version dated 14 October 2020; page 23 lists AM6 on Duivendrechtsekade in the Amstel grouping with a 5–10 MW power range.

[5] State of the Dutch Data Centers 2023 — directory

https://www.dutchdatacenters.nl/wp-content/uploads/iana-downloads/2023/06/SODD-23_Final_140623.pdf

Published: Unknown · Retrieved: 2026-10-09

Search-indexed directory row identifies AM6 at the same address with 2,500–10,000 m², 1,000+ racks and 10–20 MW. Direct PDF opening failed; indexing was accessible. Exact publication date and power definition were not established.

[6] Permit application received — Duivendrechtsekade 80A — energy generation for Equinix AM6

<https://zoek.officielebekendmakingen.nl/prb-2026-6693.html>

Published: 2026-04-20 · Retrieved: 2026-10-09

Provincial notice names Equinix (Netherlands) B.V.; application received 12 December 2025 for large-scale energy generation of 50 MW or more. Notice is not a decision and provides no IT-load figure.

[7] Where to connect — AMS-IX Amsterdam

<https://www.ams-ix.net/ams/where-to-connect?country=Netherlands&partnerType=colocation>

Published: Unknown · Retrieved: 2026-10-09

Search indexing identifies Equinix Amsterdam Duivendrechtsekade (AM6), formerly Telecity AMS6. Opened page did not expose the dynamically populated facility list.

[8] Equinix Q1 2017 Earnings Presentation

https://d1io3yog0oux5.cloudfront.net/_dd4537fcab139e43b5bb871d20079fe3/equinix/db/2184/20307/file/Equinix_Q1_17_Earnings_Presentation_Final.pdf

Published: Unknown · Retrieved: 2026-10-09

Expansion table on slide 22 targets AM6 phase II for Q3 2017, approximately 1,950 sellable cabinet equivalents and \$37 million capex; these are forecasts.

[9] Equinix Amsterdam AM6 Data Center — Baxtel

<https://baxtel.com/data-center/equinix-amsterdam-am6>

Published: Unknown · Retrieved: 2026-10-09

Lists an operational Amsterdam facility and an exterior photo captioned Equinix AM6 at Dusk, attributed to Baxtel. Uses address number 80 rather than operator's 80A; photo could not be fetched.

[10] Network — InterEdge B.V.

<https://www.interedge.com/nl/network/>

Published: Unknown · Retrieved: 2026-10-09

AM6 entry reports access to 10 MW. Other entries and area units contain conspicuous inconsistencies, reducing confidence in this secondary compilation.

Name: [1] [6]

Aliases: [7]

Kind: [1] [2]

Country: [1]

Region: [2]

City: [1] [6]

Metro: [2]

Address: [1] [3] [6]

Operator: [1] [2]

Business Model: [1] [2]

Statuses: [2] [9]

Summary: [1] [2] [4] [5] [6]

Location: [3] [1]

Stable identifier: 3d3d8ce1-5df3-4bfd-ac30-ed2c8ee09c49