

Amstel Business Park AMS18

The Netherlands

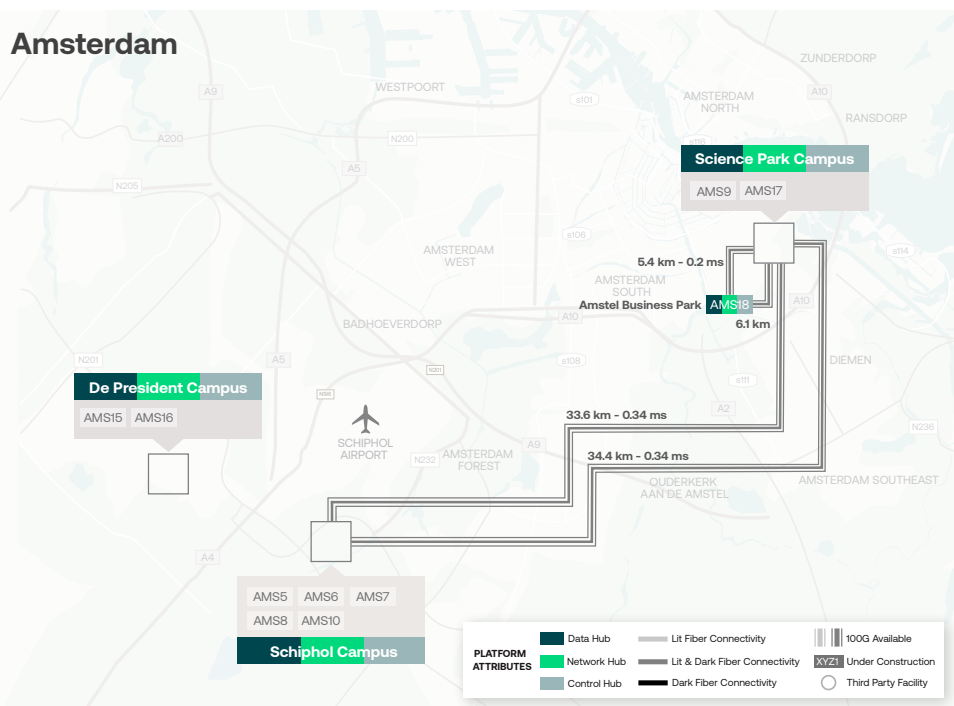


Digital Realty

Amsterdam Data Tower AMS17
Science Park 120
1098 XG Amsterdam
The Netherlands

For more information, email
salesnl@digitalrealty.com

Amsterdam



About

Digital Realty's Amstel Business Park data centre in Amsterdam provides 2,700m² (29,000ft²) of floor space. Built to the industry's most stringent standards – the Uptime Institute Tier 3 specifications – the data centre is designed to accommodate high-density equipment.

Public Transport

From Amsterdam Schiphol Airport

Schiphol station is situated directly below the airport. You can reach Digital Realty Amstel Business Park by train and subway. Take the train to Amsterdam RAI Station (direction Hilversum or Almere). Take subway line 51 (direction Amsterdam CS) from Amsterdam RAI Station to Overamstel subway station. Take the north side exit of the subway station and turn left on the Van Marwijk Kooystraat. Continue down the Verlengde Van Marwijk Kooystraat after the intersection with the Spaklerweg. Cross the roundabout and continue down the foot path between the office buildings. After 75m, almost at the end of the foot path you will see the entrance gate for Digital Realty on your left hand side.

By Road

From The Hague

Take the A4 motorway to Amsterdam. Continue on the A10 motorway, direction Zuid/RAI. Take the exit S111 Amstel Business Park. Turn left by following the exit to the Johannes Blookerweg (S111) After 200m, turn right at the second traffic lights. Take the second arm on the roundabout. After 50m, turn right to the H.J.E. Wenckebachweg. After 100m, you will find the entrance gate of Digital Realty Southeast on your left hand side.

From Utrecht

Take the A2 motorway to Amsterdam. Continue on the A10 motorway, direction Oost. Take the exit S111 Amstel Business Park. Turn left by following the exit to the Johannes Blookerweg (S111) After 200m, turn right at the second traffic lights. Take the second arm on the roundabout. After 50m, turn right to the H.J.E. Wenckebachweg. After 100m, you will find the entrance gate of Digital Realty Southeast on your left hand side.

Parking

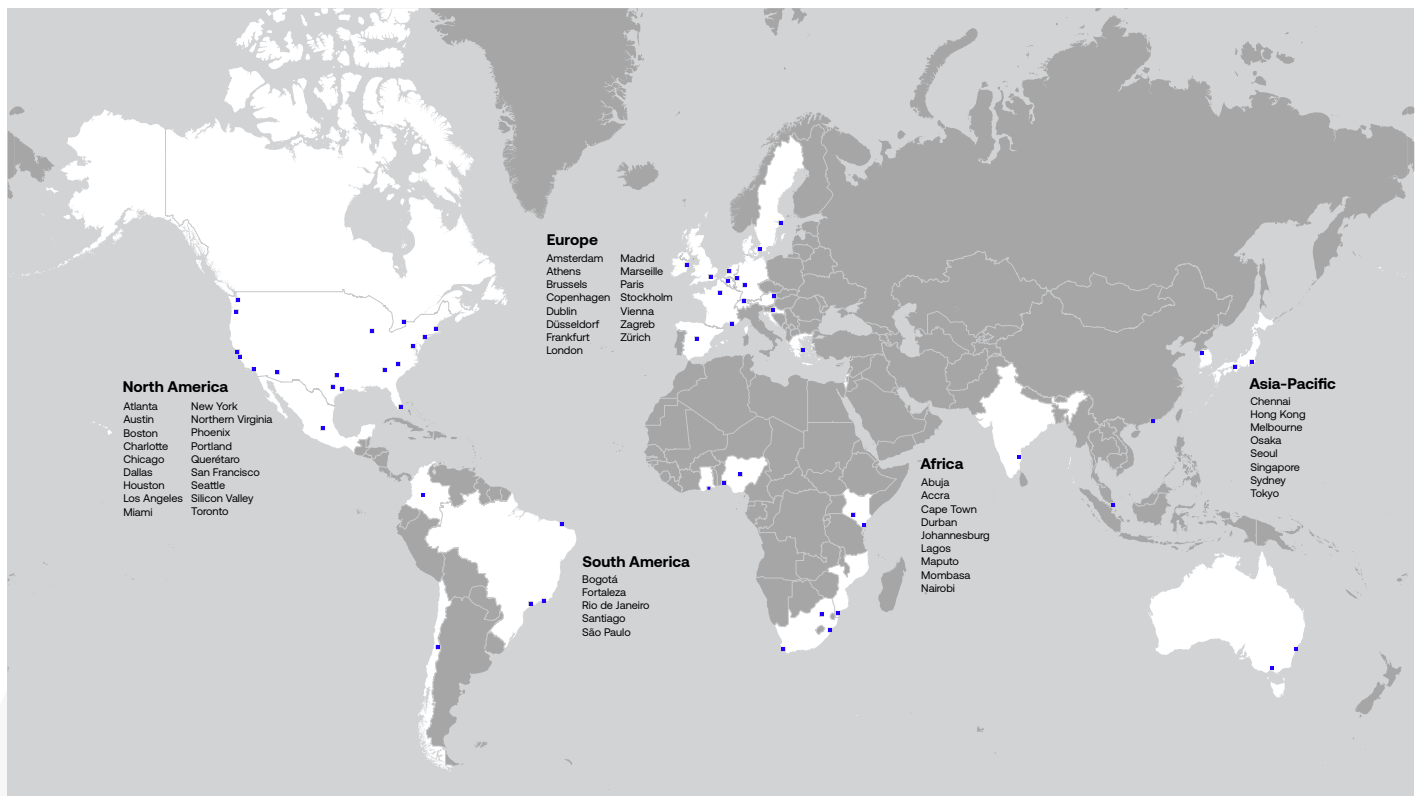
Car parking on Digital Realty property is strictly controlled and monitored. Parking is allocated on a first come first served basis. When necessary, users of the car parks must follow instructions from Security. Digital Realty cannot accept responsibility for any items that are lost, stolen, damaged or destroyed in the car parks. Digital Realty expects all customers to use the car parks in a safe and considerate manner.

Data Centre Benefits & Differentiators

Highly-connected, premium data centre space

Facility Specifications

Facility	<ul style="list-style-type: none">• Total building size 6,300m² (67,800ft²)• Net customer space 2,700m² (29,000ft²)• Building type: Purpose built data centre free standing building• 5x IT zones• Mechanical equipment separately placed outside IT room• Maximum floor load capacity 2,000kg/m²• Loading bay• Secured receiving, storage and staging rooms	Cooling	<ul style="list-style-type: none">• Chilled water cooling system• N+2 In Room Cooling redundancy• N+1 Cooling redundancy• Cooling Plant• High density available
Power	<ul style="list-style-type: none">• Green electricity Incoming mains• 100% (hydro/ solar/ wind)• 150Kv substation dedicated to the data centre• Diverse power routes (in building)• UPS type - Rotary + Battery• N+1 redundancy• Generator redundancy – N+1	Security	<ul style="list-style-type: none">• Full perimeter fence• CCTV surveillance• Proximity access card & biometrics• Mantraps• 24x7 onsite security
Connectivity	<ul style="list-style-type: none">• 2x diverse entry points into building• 2x cable entry rooms• 2x diverse Meet Me Rooms• Direct access to Tier 1 and Tier 2 global network providers, ISPs and internet peering points, including the Amsterdam Internet Exchange (AMS-IX)• This facility is connected to Digital Realty's other Amsterdam campuses and Nikhef Housing via Dark Fibre	Remote Hands	<ul style="list-style-type: none">• Available
		Fire Detection & Suppression	<ul style="list-style-type: none">• Conventional spot detection• Aspiration detection (VESDA like)• High pressure water mist suppression(HI-FOG)
		Infrastructure Management	<ul style="list-style-type: none">• Fully integrated DCIM• Customer API• Customer dashboard and reporting
		Certifications	<ul style="list-style-type: none">• SOC3• PCI DSS• ISO 9001• ISO 14001• ISO 27001• ISO 50001• ISO45001
		Sustainability	<ul style="list-style-type: none">• BREEAM Excellent



About Digital Realty

Digital Realty brings companies and data together by delivering the full spectrum of data center, colocation and interconnection solutions. PlatformDIGITAL®, the company's global data center platform, provides customers with a secure data meeting place and a proven Pervasive Datacenter Architecture (PDx®) solution methodology for powering innovation and efficiently managing Data Gravity challenges. Digital Realty gives its customers access to the connected data communities that matter to them with a global data center footprint of 300+ facilities in 50+ metros across 25+ countries on six continents.

To learn more about Digital Realty, please visit digitalrealty.com or follow us on **LinkedIn** and **X**.

For more information, email
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