

Spijkenisse DC

Our flagship facility in Spijkenisse is located in the heart of the Rotterdam region and offers room for up to 320 full size cabinets

Shared and Secured **Colocation**

Proven performance & reliability

SPIJKENISSE, THE NETHERLANDS

A government built to purpose data center facility that was acquired and renovated by Netrouting in 2012. This 11.000 sq. ft. Data Center is located in Spijkenisse (Rotterdam area). Netrouting SPK1 is directly connected to our global network and offers access to our full services portfolio.

<i>Square Meters</i>	:	930 m2
<i>Building</i>	:	4.182 m2. building
<i>Floor Load</i>	:	1500 kilograms per square meter
<i>Ceiling Height</i>	:	~3m, above raised floor
<i>Roof Rights</i>	:	Roof rights available with satellite space
<i>Line of Sight</i>	:	100%
<i>Above Sea Level</i>	:	+0.80m
<i>Fiber</i>	:	Two fiberentry points in to the building
<i>Remote Hands</i>	:	Available 9x5x5 free of charge.
<i>KVMCart</i>	:	KVM carts or Remote KVM available for free upon request

ENVIRONMENTALCONTROLS

<i>Fire Suppression</i>	:	Tyco LOOP 500 / Inergen
<i>HVAC</i>	:	A/C units maintain a climate of 28 degrees celcius (+/-2) and 30-60% humidity, N+1 redundancy. Cold Aisle Containment

POWERSYSTEMS

<i>Power Redundancy</i>	:	A Nobreak ABB/Newave PowerWave 33 B Break
<i>UPS & PDU Specs</i>	:	200kVA units backed by a battery chain that offers an autonomy of 12 minutes. N+1 redundancy
<i>Standby Generator</i>	:	Dedicated Perkins Generator

INTERNATIONAL:
+31 88-045-4600

USA:
+1 305-705-6983

SECURITY SYSTEMS

Security Systems : Biometric reader access, alarm & key monitoring, and CCTV & IP-CAM surveillance

CONNECTIVITY

Netrouting MMR : Netrouting, Level(3), Ziggo/UPC, NL-ix, KPN Eurorings, AMS-IX (via partners)

Metro Ethernet : Netrouting managed Metro Ethernet, 10Mbps – 10Gbps (MPLS/VPLS)

Transport : Netrouting managed Fiber Network 10Mbps – 10Gbps (MPLS/VPLS)
Unmanaged Wavelengths available

Network Capacity : Netrouting has over 320Gbps of IP and transport capacity with connectivity to major data centers in Amsterdam (NL), Rotterdam (NL), The Hague (NL), Zoetermeer (NL), Stockholm (SE), Frankfurt (DE) and Miami, FL (US)

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