

Regional Data Center

BRUSSELS, BELGIUM



With Verizon Terremark Data Centers, you retain the flexibility to administer and access your own equipment and applications, without the complications and expense of running your own data center.

Terremark's Colocation services offer customers controlled and managed data center space with diverse connectivity options to house computing, storage, network, and application server equipment.

Open racks, cabinets, or customized caged floor spaces are available across a global footprint of hardened and secure facilities designed to maintain uptime and availability.

LOCATION

Address	Culliganlaan, 2H, B-1831 Diegem, Brussels
Year Constructed	1999
Construction Type	Mortar/steel
Compliance	ISO 9001
On-Site Technical Support	9x5
Gross for Building	13,000 square meters
Raised Floor Built	1,272 square meters
Floor Loading	1,300 kg./sq. m.
Raised Floor Height	0.6 m.

POWER

Generator Resiliency	N
UPS Resiliency	N
Power SLA	99.98% availability
Fuel Reserve Period	3 days

SECURITY

Terremark facilities have security guards on site 24x7. Closed-circuit surveillance cameras have been installed on the interior and exterior of the buildings, as well as covering each colocation floor of the facilities. Video from these cameras is monitored locally and digitally recorded to disk for later review.

Terremark data centers are monitored around the clock by operations staff. Electronic key readers have been installed on every entrance to the facilities. Every cabinet in the data center is locked and access is controlled by on-site security guards and Terremark's key management system.

Data center customers wishing to access their servers must present valid identification (e.g., driver's license) to the security guards at the facility. Once their identity and access authority have been confirmed, the customer will be given the key to their rack and unescorted access into the colocation section of the facility.

SECURITY DETAILS

Customer Access to Data Center	24x7
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Access Controls	Card access
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Closed-Circuit Surveillance	Yes
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Video Retention	30 days
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ENVIRONMENTALS

Standard Density	500 W/sq. m.
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Fire Suppression	Automatic extinction system with Argonite gas
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Fire Detection	VESDA
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Cooling Resiliency	N+1
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Temperature SLA	SLO only, no SLA
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Temperature Range	21° – 25° Celsius
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Humidity SLA	SLO only, no SLA
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Humidity Range	40% – 60%
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NETWORK

Public Internet	Yes
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Exchange Point Services Available	No
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Carrier Neutral	No
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Number of Carriers	4
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SERVICES

Services	Managed Router Service (MRS), IPv6, OnNet, Heritage Hosting
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ABOUT VERIZON TERREMARK

Verizon Terremark is a leader in transforming and securing enterprise-class IT on a global scale. A subsidiary of Verizon Communications Inc. (NYSE, NASDAQ:VZ), Terremark sets the standard for IT deployments with advanced infrastructure and managed service offerings that deliver the scale, security, and reliability necessary to meet the demanding requirements of enterprises and governments around the world. With a global network of data centers and a comprehensive portfolio of secure solutions, Terremark is helping enterprise and government executives realize the power and promise of the cloud today. For more information, visit terremark.com.