

# Full Rack

The best Place for IT-Systems



Treat your hardware to a secure space where you don't have to worry about availability.  
Hosting the way you want it!

## Benefits

- Fully scalable in terms of space, performance and connection
- Highest level of availability of  $\geq 99,991\%$  per annum for power supply, air conditioning and backbone
- Secure housing in a high-performance data centre with video surveillance, early fire detection and security services
- Quick, professional support from on-site specialists
- Low rates for power and traffic
- A wide range of additional accessories to choose from



## Highlights

- Award-winning, certified data centres\*
- Redundancy for all vital systems
- Power supply via A/B feeds
- High-density racks available with up to 24 kVA
- Guaranteed SLAs
- 24/7 access to the data centre
- Option to reserve additional racks for later expansion
- Option for high-performance Internet connection with low traffic rates

## Details

datacenter.de provides full racks in noris network AG's award-winning, certified, high-performance, high-security data centres. You have the choice between the Nuremburg Centre, Nuremburg South and Munich Centre locations. Each of these data centres meets the highest requirements in terms of security, availability and energy efficiency. For more information, please see the respective data centre description.

The full racks are of the highest quality and provided by major vendors. It is also possible to rent the adjacent full rack or part rack in order to allow for future expansion. All full racks have a redundant power supply with A and B feeds. All services, availability levels, reaction times and recovery times are guaranteed by an SLA.

It goes without saying that you can access your server at any time, 24/7, upon prior arrangement.

Each rack can be connected to the Internet via a high-performance infrastructure through redundant 10 Gbit/s uplinks. In addition, you have a range of additional accessories to choose from, including rack switches, data connections (including to other data centres), remote hand service, backup etc.

Data centre	NBG3	NBG4	MUC5	MUC6	NBG6
Max. number of usable rack units	47	47	60	47	47
Max. power consumption	6 kVA	6 kVA	24 kVA	6 kVA	18 kVA
Width x depth	600 mm x 1200 mm	600 mm x 1100 mm	600 mm x 1200 mm	600 mm x 1200 mm	600 mm x 1200 mm
Number of multiple-socket outlets within standard (any extension possible, but accompanied with a loss of a rack unit)	up to 4	up to 4	up to 8	up to 4	up to 6
Number of ports per outlet	15	15	up to 80	7 / 14	15/2x21
Number of fuses	up to 4x16 A	up to 4x16 A	up to 8x32 A	up to 4x16 A	up to 6x32 A
Data centre access	24/7 (free during administration times)		24/7		
Power supply	230 V redundant (A and B feeds)				
Additional costs included	Air conditioning, additional charges, online UPS and emergency power supply				

\*VdS 3406, ISO 27001 based on IT baseline, PCI DSS and ISO 14001 apply for NBG3, 4, 5, 6 and MUC5; EN 50600 applies for MUC5

## Are you interested?

We look forward to hearing from you.

noris network AG  
Thomas-Mann-Strasse 16 - 20  
90471 Nuremberg, Germany

Tel.: (+49-911) 9352-160  
or freephone:  
Tel: (+49) 800 datacenter  
Fax: (+49-911) 9352-100

vertrieb@datacenter.de  
www.datacenter.de

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