



We own and operate a fibre network in the Netherlands and 51 other cities across Europe. This means we can guarantee to deliver reliable, scalable and cost-efficient bandwidth solutions.

DC Connect is our unique data centre connectivity solution. We have predeployed capacity between 35 data centres across the Netherlands, namely Amsterdam, Rotterdam, Utrecht, Hilversum and Almere. This means we can offer you rapid bandwidth service turn up with a 20 working day delivery SLA.

DC Connect delivers:

- Access to an interconnected network of data centres enabling near-instant, high bandwidth connectivity backed by industry leading delivery SLAs.
- The right blend of connectivity solutions for your needs, from Ethernet to Wavelengths and Fibre.
- Direct connection into all major cloud platforms such as AWS Direct Connect, Microsoft Azure ExpressRoute, Google Cloud Interconnect, Salesforce Express Connect.
- Seamless onward connectivity to the rest of Europe with metro networks in 17 European cities and a diverse long haul network.

DC Connect key data centres

Amsterdam

Colt Amsterdam 1 Digital Realty Paul van Vlissingenstraat 16

Digital Realty Science Park 120

EdgeConnex AMS1

Equinix AM1, AM2, AM3, AM4

Utrecht Hilversum Switch DC Woerden

Equinix AM5, AM6, AM7, AM8

Interexion AMS1/4, AMS2, AMS3, AMS5 Interexion AMS6, AMS7, AMS8, AMS9

Global Switch

KPN Cybercenter Oudemeer Level 3 Amsterdam & Southeast

Rotterdam

Ericsson Media Park Rotterdam Internet Exchange

Smart DC

Nikhef

SARA

Schipluidenlaan Schuberg Philis

Switch Datacenter A'dam

Terremark

Almere

NorthC Almere

Almere Haarlen Noordwijk Mijdrecht Katwijk Leiden aan den Utrecht Woerden Boskoop Waddinxveen Ilsselstein Gouda Delft Vianen Hoek Schoonhoven Leerdam



Our long haul network

 We continue to add route kilometres in our metro and intercity networks, connecting more data centres, key sites and buildings with fibre.

Connecting to key data centres

- Offering connectivity options with leading service delivery timescales to key data centres
- Further connectivity to data centres across
 Europe, with 440+ directly connected in 51 cities

Rapid delivery

- Pre-deployed fibre based connectivity owned and operated by euNetworks
- Rapid service turn up across our footprint with delivery times of 5 days in some cities

Scalable connectivity

- Ethernet services, Metro Wavelengths and fibrebased solutions.
- An Ethernet platform that scales to support changing connectivity needs
- Highly reliable, private and dedicated fibre connectivity.

Enabling cloud access

 Direct connection into all major cloud platforms such as AWS Direct Connect, Microsoft Azure ExpressRoute, Google Cloud Interconnect and Salesforce Express Connect.

Cost efficiencies

 euNetworks owns and operates the network at the fibre layer, so our economics are compelling.

51

Connected cities in 15 countries

440+

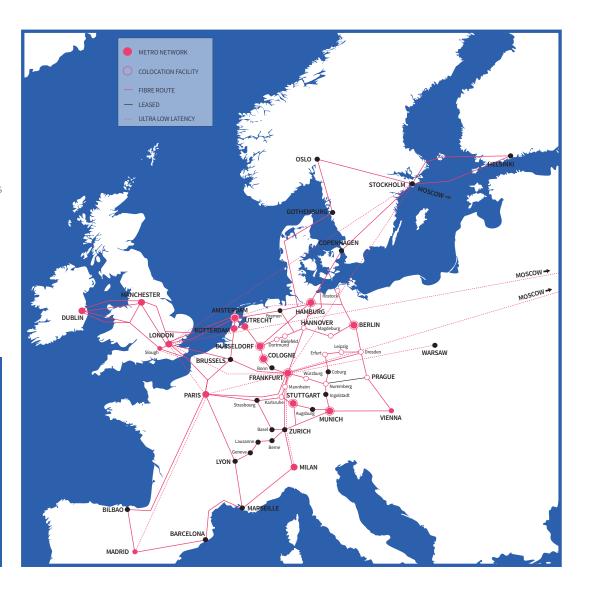
Directly connected data centres

2,200+

Fibre connected locations

17

Metro cities with unique duct & fibre ownership





UK: +44 20 7952 1300 Germany: +49 69 905 540

Ireland: +353 1 652 1200

Netherlands: +31 20 354 8080 France: +33 6 02 15 35 39 Switzerland: +41 43 215 4921 Austria: +43 1 597 27 77 0

Email: info@eunetworks.com
Web: eunetworks.com

