

dc connect



bandwidth changes everything

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We are a bandwidth infrastructure provider, owning and operating 14 fibre based city networks across Europe, directly connecting all key data centres.

14

metro cities with unique duct and fibre ownership

49

connected cities across 15 countries

350+

connected data centres means we are Europe's leading data centre connectivity provider

8

metro cities enabled with DC Connect and further cities under development

20

days or less delivery SLA

14

directly connected cloud platforms and access to a further 7



euNetworks is a leading data centre connectivity provider in Europe, with more than 350 data centres connected to our networks. Our DC Connect solution enhances that capability, offering customers near instant connectivity in each enabled city.

DC Connect is a unique data centre connectivity solution. With pre-deployed capacity between key data centres in cities, DC Connect offers access to an interconnected network of data centres. We deliver reliable, dedicated and secure connectivity options with rapid service turn up and a seamless experience for customers between sites.

Rapid delivery with industry leading delivery SLAs

- Pre-deployed fibre based connectivity owned and operated by euNetworks
- Enabling rapid service turn up across our footprint
- With Service Level Agreements in place

Cost efficiencies

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

Scalable connectivity packages

- From Ethernet to Metro Wavelengths and in cases, Fibre based solutions
- With continued investment for further development
- And routing security for peace of mind

Connecting to the data centres you need

- Offering connectivity options with leading service delivery timescales to key data centres
- Further connectivity to data centres across Europe, with 350+ directly connected today

Enabling innovation with cloud access

- Direct connection into cloud platforms such as AWS Direct Connect, Microsoft Azure, Google, and Salesforce
- Ethernet platform to quickly scale to support changing connectivity needs – access to information and applications anytime, anywhere
- Highly reliable, private and dedicated fibre optic connectivity



Dark Fibre



Metro Wavelength



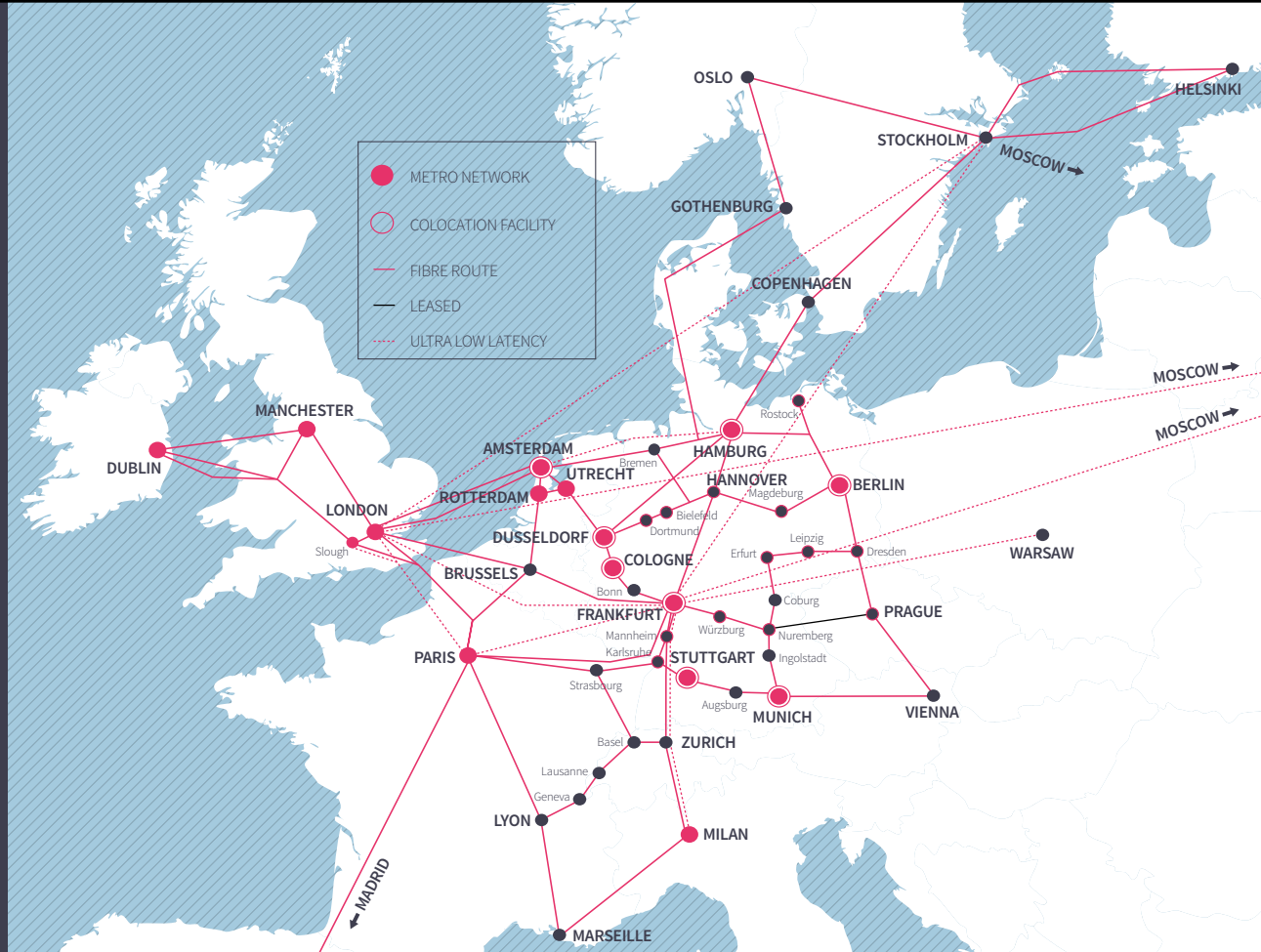
Ethernet

Our focused product set forms the essential building blocks required for today's bandwidth solutions, including DC Connect. We can deliver Ethernet and Wavelength services across our DC Connect enabled data centres, as well as Fibre in London.

For customers this means:

- Availability between key data centres in our metro cities of London, Manchester, Frankfurt, Paris, Amsterdam, Rotterdam, Utrecht, Hilversum, Dublin, Zurich and Geneva with further cities under development.
- Scalable connectivity packages, from shared Ethernet to dedicated Metro Wavelengths.
- Direct connection to cloud platforms with euNetworks Cloud Connect.
- Access to an on-net portfolio of partners and system integrators.

Order DC Connect services and much more on the euNetworks customer portal. Speak to your account manager or visit <http://www.eunetworks.com/portal-registration/> to register.



our network

At the core of our service is our network. We own and operate high capacity fibre networks in many of Europe's key business centres as well as a truly diverse and triverse backbone network.

We continue to invest in our footprint, adding new capabilities to sites in cities as well as new routes between cities and expanding our fibre reach.

Please visit: map.eunetworks.com



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