

## COLOCATION

# Colocation

Space and power in the facilities we are already on-net in, so your equipment sits a cross connect away from our network.

| FACILITIES              | METROS                    | SIZES                                 | POWER                       |
|-------------------------|---------------------------|---------------------------------------|-----------------------------|
| <b>35</b><br>All on-net | <b>8</b><br>Across Europe | <b>1U-rack</b><br>Units, racks, cages | <b>A+B</b><br>Diverse feeds |

## Key capabilities

### On-net by definition

A cross connect inside the building costs microseconds, and adding a port later is a patch rather than a project.

### Everything on the same floor

Transit, Ethernet, wavelengths and fibre from the rack you are sitting in, on one contract.

### Cross connects handled

To us, to another carrier in the building, or to an exchange we are both present at. We order and coordinate.

### One NOC

The rack and the network are supported by the same team, so nobody points at the other supplier.

### BACKBONE LATENCY, ROUND-TRIP

|                    |          |                       |          |
|--------------------|----------|-----------------------|----------|
| AMSTERDAM ↔ LONDON | 5.40 ms  | AMSTERDAM ↔ FRANKFURT | 5.75 ms  |
| LONDON ↔ PARIS     | 7.10 ms  | FRANKFURT ↔ MILAN     | 8.30 ms  |
| FRANKFURT ↔ VIENNA | 10.90 ms | FRANKFURT ↔ SOFIA     | 21.90 ms |

### TECHNICAL SPECIFICATION

|                |                                                                     |
|----------------|---------------------------------------------------------------------|
| SPACE          | Single units, part racks, full racks or private cages, per facility |
| POWER          | Diverse A and B feeds, metered or capped, draw visible to you       |
| CROSS CONNECTS | Ordered and coordinated by us                                       |
| ACCESS         | Facility access control with your named engineers listed            |
| REMOTE HANDS   | Available where the facility operator provides it                   |
| VISIBILITY     | Port, power draw and services in the control panel                  |

### COMMERCIAL

|              |                                                                                                        |
|--------------|--------------------------------------------------------------------------------------------------------|
| PRICING      | Tailored per facility and requirement                                                                  |
| AVAILABILITY | Space and power differ by site. Tell us the metro and footprint and we will confirm what is available. |
| BUNDLING     | Priced together with any connectivity taken in the same building                                       |

## The network behind it

| CORE METROS                                                                            | FACILITIES                                                 | EXCHANGES                                            | CARRIED DAILY                        |
|----------------------------------------------------------------------------------------|------------------------------------------------------------|------------------------------------------------------|--------------------------------------|
| <b>8</b><br>Amsterdam, London,<br>Frankfurt, Paris, Vienna,<br>Milan, Marseille, Sofia | <b>35</b><br>All on-net, listed in our<br>PeeringDB record | <b>16</b><br>Open peering, 400G at AMS-IX and DE-CIX | <b>50+ PB</b><br>Across the backbone |

Available in all 35 facilities listed in our PeeringDB record, across Amsterdam, London, Frankfurt, Paris, Vienna, Milan, Marseille and Sofia.

### Talk to an engineer

Send the sites, the speed and the term. You get a technical answer and a price, usually the same working day.

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