

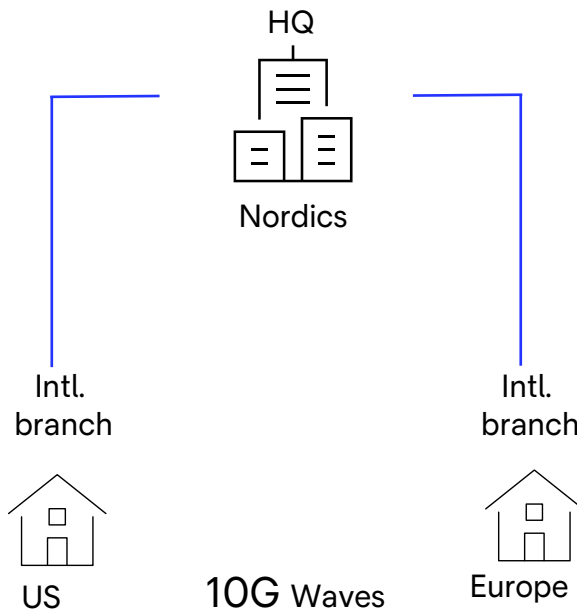
# Wavelengths use case

## Global and scalable high-capacity network

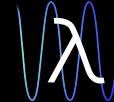
### Customer challenges

- As customer business grew, greater capacity was required on multiple continents
- The customer had outgrown their current technology and desired a fixed MRC solution
- The incumbent provider could not provide the needed reliability nor geographic reach

### Solution



### Keys to success



- Arelion's ability to provide a global, one stop, scalable solution
- Competitive domestic and international price points
- Routing KMZs specified down to the local loop, providing full transparency of the delivered solution
- Award winning customer service
- Aggressive installation intervals

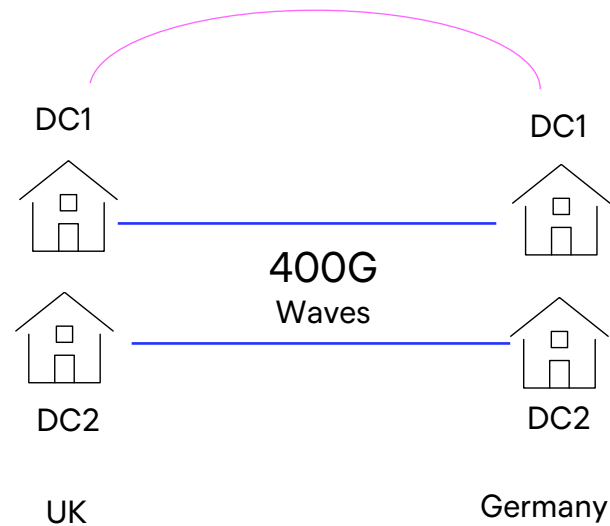


# Wavelengths use case 400GE with route diversity

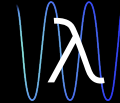
## Customer challenges

- High-level of resiliency as the main challenge
- Important that at least one of the links is continuously active without any interruptions
- High-capacity connection between customer's datacenters in UK and Germany
- The customer had outgrown their current technology and needed better scalability

## Solution



## Keys to success



- Dual link solution between main DCs where Arelion takes additional steps to avoid dual outage, daily traffic running on both links
- A third link works as a last resort backup, in the case of a dual link failure
- Routing KMZs specified down to the local loop, providing full transparency of the delivered solution

