



DC CONNECT

Datacenter 02 — Amsterdam



YOUR DATACENTER, YOUR CUSTOMER, OUR CARE

White space fit-outs. Zero compromise. On time. On budget.

Design, engineering and delivery of whitespace infrastructure — from high-level layout to fully tested and handover.

10,000+

racks installed

2,000+

containments installed

20+

years of experience in the team

20+

countries delivered and installed

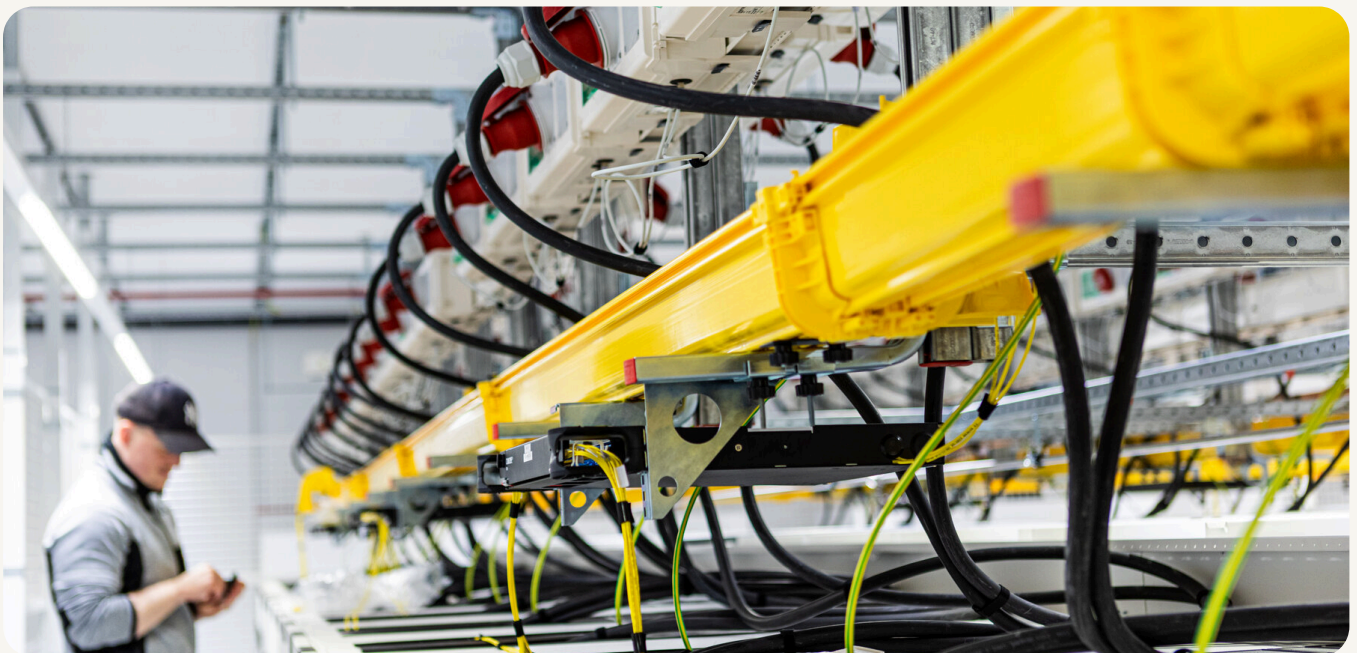
TRUSTED BY



WHO WE ARE

20+ years of experience.

In 2019 DC Connect was founded. The majority of the current leadership and installation team was already working together in a datacenter design and build company since 2005. They decided to focus primarily on white space fit-outs. As a result, DC Connect's core team has over 20 years of experience designing, installing and maintaining datacenters across Europe. Today DC Connect is a whitespace integrator, with a proven track record with over 100 different clients, where DC Connect has successfully delivered projects from simple air-containments to full design and build projects with over 1,000 racks each — in both live and greenfield datacenters.



ISO 9001
Quality management

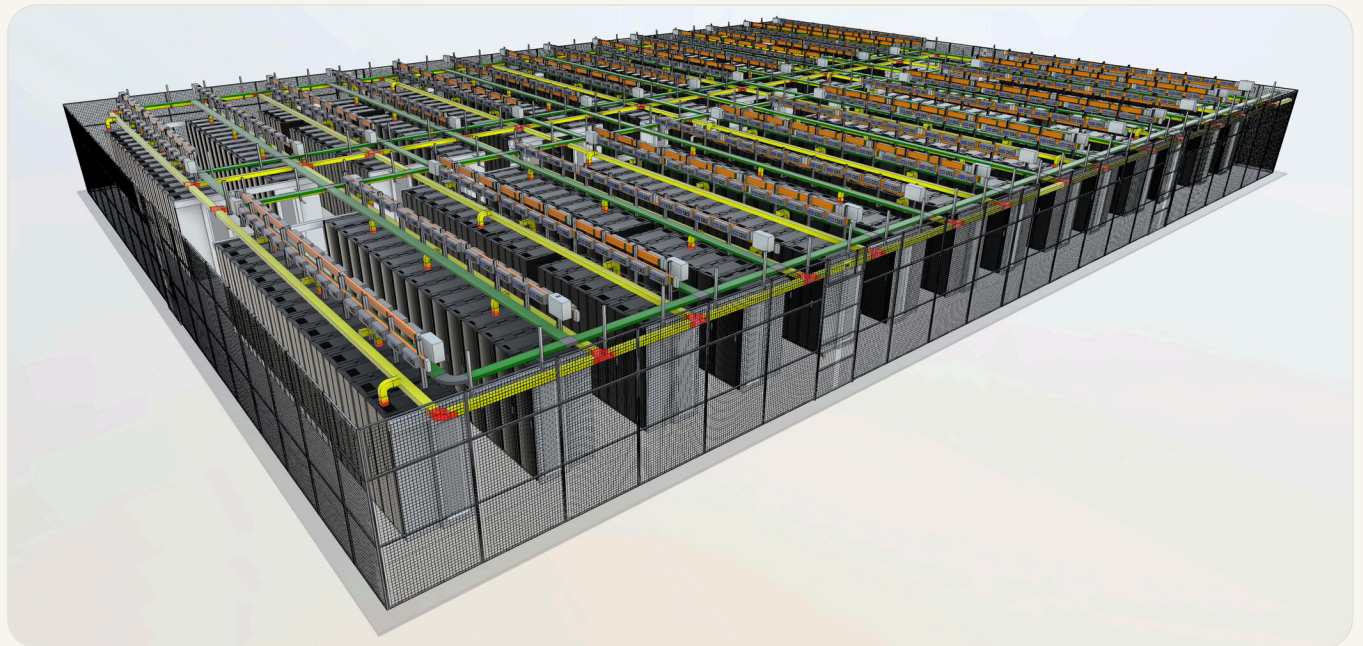
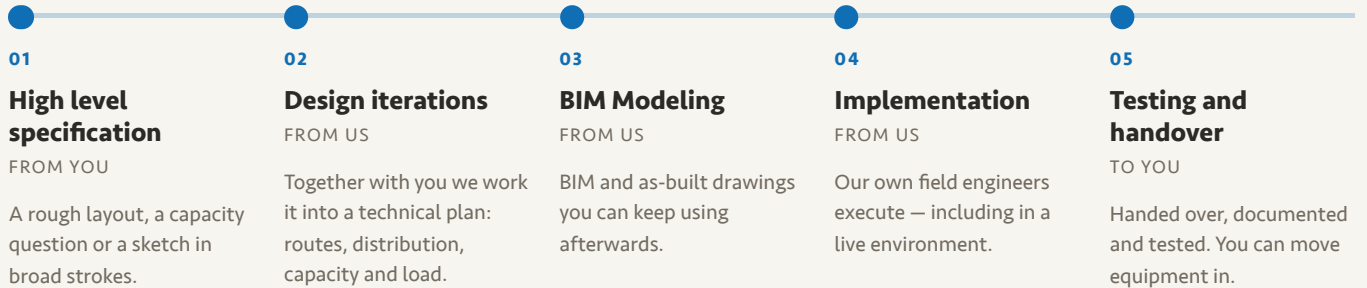
vca^{vs}
Safety, health and environment

Dutch Datacenter Association
Member

**CommScope • Legrand •
Panduit • Hilti • Eaton**
Certified Installer

A fully modeled-BIM design, built from your high-level spec.

Our teams of engineers are experts in bringing high level ideas from you or your client into a fully modeled design. With a sharp eye for detail, we scan the market for the best solutions and bring this together in a design that meets available timelines and budget.



BIM MODEL BIM modelling as part of the engineering process. Routes, support systems and capacity meet in one model.

WHAT YOU CAN COUNT ON

- ✓ **One team, from design to handover**
We guide you through designing and delivering your request — or your client's — with one point of contact throughout.
- ✓ **Vendor agnostic**
Technically and commercially the best solution — best practice.
- ✓ **In control**
Always up-to-date throughout the whole project.

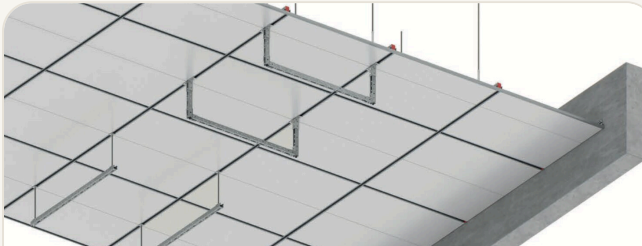


Official HILTI partner



For overhead cable-tray support and raised flooring, we work with Hilti's modular MQ and MT systems — channel profiles and connectors assembled without welding. That means no hot-work permit, less weight on the structure, and a fit made with Twist-Lock connectors and the Adaptive Torque system, which fastens every connection to precisely the right force.

Our own field engineers are certified Hilti installers, using the same measuring equipment. On larger runs, Hilti's own engineering team can join in for BIM modelling and structural calculation.



CEILING

Structural HILTI Ceiling

A structural steel grid of Hilti MT beams suspended from the deck — engineered for heavy loads above and below, including containments and liquid cooling, without extra interstitial struts.



CEILING

Supports to suit

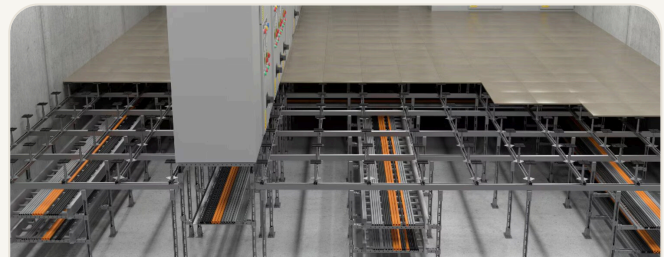
Wire suspension and profiles carry the tray; height adjusts without drilling again.



FLOOR

Dedicated cable routes

Modeling the entire floor layout including underfloor cable trays and supports



FLOOR

Raised floors

The MT substructure carries the floor tiles and the infrastructure running beneath them.

BRANDS WE WORK WITH



Full-scope white space solutions.

PRODUCTS

Power cabling & busbar

Design, supply and installation of power cabling and busbar systems for racks, room distributors and main distribution.

Cable management

Design, supply and installation of cable tray systems and cable routing solutions.

Structured cabling

Fibre and copper: design, supply, installation and certification. From patch cable to complete infrastructure.

Server racks & accessories

Supply and installation of server and data racks, including PDUs, containment solutions and other accessories.

Secure caging and access control

Physical rack security with cage enclosures, locks and ID readers for per-rack access control.

Airflow management & containment

Hot aisle and cold aisle containment (HAC/CAC), ventilated floor tiles, brush grommets, blanking panels and every other accessory needed to separate hot and cold air.

Ceiling & raised floor systems

Design, supply and installation of ceiling-suspended cable support and raised access flooring, including underfloor cable routing.

SERVICES

Racking & stacking

Installing servers and switches, patching included. Powered by ServerLift.

As-built & BIM drawings

Delivered in CAD, Visio or any other format — digital and on paper.

Cleaning & contamination control

Contamination and dust control, periodic cleaning and ESD inspection.

IT hardware migration

Relocating IT hardware — racks, servers and other equipment — from A to B, including careful de-installation and reinstallation.

(Pre)sales support

Assistance with your sales and pre-sales process.

Datacenter-related facilities

Work in technical rooms, MMR, POPs and adjoining offices: partition walls, chiller chimney construction, lighting and more. We think along with you.



References



COMPLETE FITOUT

Datacenter 02 — Amsterdam

New datacenter building in the Netherlands

Complete fit-out with just under 900 racks, cable trays, containments and the ceiling grid.



BUSBAR POWER DISTRIBUTION

Datacenter 04 — Amsterdam

New datahall, Netherlands

Busbars for redundant power.

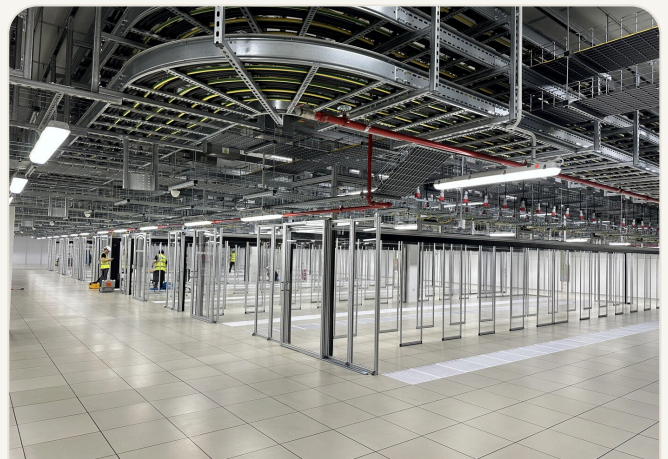


COLD AISLE CONTAINMENT · RACKS · FIBER ROUTING

Datacenter 03 — Reykjavik

Datacenter in Iceland

Full fitout of 750m² whitespace.



HOT AISLE CONTAINMENT

Datacenter 05 — Amsterdam

Construction site with strict security regulations, Netherlands

56 hot aisle containments of 15 metres each, distributed across 4 data halls, for a hyperscale customer.



WEBSITE



LINKEDIN

Stay in the loop. Or pass us on.

Scan for our portfolio, or follow us on LinkedIn for the latest.

Prefer to talk? Call us directly.



+31 88 999 1800

info@dcconnect.nl

dcconnect.nl

Arnoudstraat 7, 2182 DZ Hillegom

KvK 76313301