CRITICAL INFRASTRUCTURE INSTALLED BY ONNEC

Structured cabling is more than just the products you choose. It's how you design and install it!

Onnec understands the pressures on the data centre of today. Its hard to plan for the increased demand that is being driven by AI as well as ensuring your data centre is future proofed for the technology requirements that will come next.

We are a partner who truly understands the multi layers of IT infrastructure and have long standing relationships with hyperscalers and leading tech companies. We take a holistic approach to data centre design to support your needs today and for the future.

That's why we've recently been selected as the No.1 Cabling Expert by DataCentre Magazine.

EXTENSIVE EXPERIENCE

30 years designing and deploying data centre solutions for hyperscalers, leading tech companies worldwide. Working with Onnec enables you to achieve a shared, longer-term vision that's built for the higher demands of today and will continue long into the future.

CABLING AT THE CENTRE

Often over-looked in budget planning, cabling should be considered equal to power and cooling. Inferior cables and cabling design can cost you more in the long run due to extra re-fits and upgrades.

ONE PARTNER, END-TO-END

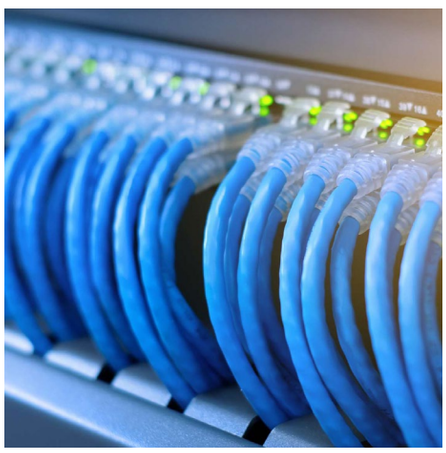
Our in-house, highly trained and security-vetted teams support your entire structured cabling project. Efficient ordering, invoicing, design changes and pre-staging - all managed by Onnec.

DE-RISK YOUR SUPPLY CHAIN

Strong partnerships are key to giving you the solutions you need, every time. That's why we have the highest accreditations with all the leading cabling manufacturers, working together to ensure production is optimised to meet your project deadlines.

TRANSPARENT & SUSTAINABLE

Onnec promotes sustainable use of natural resources. Our strategic partners are chosen for their innovative technology, intelligent engineering and energy-efficient designs – enabling transparent data to support your Scope 3 reporting.



Connect with Onnec – for expert, passionate support for your structured cabling projects.