

Data Cabling

Description

Data Cabling Installation for Homes & Businesses

Professional structured cabling solutions for reliable data, network, and communication systems.

[Contact us](#)

Reliable Network Infrastructure for Modern Connectivity

A high-quality data cabling system forms the backbone of any modern home or business network. Whether you're setting up a new office, upgrading your existing network, or installing infrastructure for future growth, professionally installed cabling ensures fast, reliable, and secure connectivity.

At John Noble Electrical, we provide complete data cabling services for domestic and commercial properties. From Cat5e and Cat6 cabling to fibre optic infrastructure, we design and install structured cabling systems that support your current and future communication requirements.

Our team can assist with everything from initial planning and cable installation through to testing, certification, and ongoing support, ensuring your network performs efficiently and reliably.

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JOHN NOBLE
ELECTRICAL CONTRACTORS
DATA CABLING INSTALLATION

- Home Networks
- Smart Home Integration
- High-Speed Wi-Fi Access Points

FOR HOMES & BUSINESSES

- Office Networks
- Server Rack Cabling
- Secure Data Infrastructure

JOHN NOBLE
ELECTRICAL CONTRACTORS

Why John Noble Electrical?

What Sets Us Apart

Tailored Network Solutions

We assess your requirements and design a cabling infrastructure that supports your devices, users, and future expansion plans.

Cat5e, Cat6 & Fibre Optic Installation

We install a wide range of data cabling solutions suitable for homes, offices, commercial buildings, and industrial environments.

Professional Planning & Design

Careful planning ensures efficient cable routes, optimal performance, and minimal disruption during installation.

Fully Tested & Certified

All cabling installations are tested to verify performance, reliability, and compliance with industry standards.

Domestic & Commercial Expertise

From home offices and smart homes to large-scale commercial networks, we have experience delivering projects of all sizes.

Future-Proof Infrastructure

We install scalable cabling systems designed to accommodate future technologies and increased network demands.

What Our Clients Say

Data Cabling FAQs

What type of data cabling do I need?

The most suitable cabling depends on your network requirements. Cat6 is commonly used for high-speed networks, while fibre optic cabling may be recommended for larger installations or higher bandwidth demands.

Can you install cabling in existing buildings?

Yes. We can install data cabling in both existing and new-build properties, carefully planning routes to minimise disruption.

What is structured cabling?

Structured cabling is an organised network infrastructure system that supports data, voice, security, and communication services throughout a building.

Do you provide testing and certification?

Yes. We test all installed cabling to verify performance and ensure the system is operating correctly.

Can data cabling support CCTV, Wi-Fi, and access control systems?

Absolutely. Structured cabling can support a wide range of technologies including CCTV systems, wireless access points, telephones, access control systems, and other network-connected devices.

How Much Does Data Cabling Installation Cost?

The cost of data cabling installation depends on the size of the project, cable type, number of data points, and installation complexity.

Factors Affecting Cost:

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- Type of cabling required (Cat5e, Cat6, Fibre)
 - Number of network outlets
 - Building size and layout
 - Cable routing complexity
 - Testing and certification requirements
 - Existing infrastructure
 - Domestic or commercial installation

Contact us for a free, no-obligation quotation tailored to your property.



Tell us about your electrical project today!

Contact us for reliable electrical services tailored to your needs. We're here to help you every step of the way.

[CONTACT US](#)

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