



MOTORWAY / HIGHWAY



WIRE-FREE CCTV



SPECIALIST FEATURE LIGHTING

- TEMPORARY CCTV
- WORKFORCE PROTECTION CAMERAS
- ANPR
- COMMUNICATIONS INFRASTRUCTURE
- ELECTRICAL & CIVILS
- ATM SOLUTIONS
- 'TARGET ZERO' HEALTH & SAFETY POLICY

As NICEIC contractors, we possess the mandatory Highways Agency Sector Scheme Approval to carry out electrical works on the HA motorway network. Our commitment to excellence is further demonstrated by our ISO 9001:2015 UKAS Quality Management Systems and ISO 14001 Environmental accreditations, reflecting our dedication to quality and sustainability.

Our expertise in electrical and civil engineering is reinforced by a commitment to building stable, long-lasting relationships with main contractors and suppliers. This ensures that we can always provide the flexibility, expertise, reliability, and quality that our customers demand.

A cutting-edge, wire-free CCTV solution using 5G and solar power delivers fast, reliable, and safe surveillance anywhere—no power, fibre, or cables required. It offers rapid setup, reduced risk of damage or theft, and consistent high-quality performance even in harsh conditions, redefining how remote and temporary sites achieve full visibility.

WHY IT WORKS

- Zero dependency on local power or fibre. Deploy anywhere — no digging, no delays.

- No vulnerable cabling. Eliminate theft, vandalism, and accidental strikes.
- Rapid installation. Go live in a fraction of the time of traditional systems.
- Safer operations. No need for traffic management or ground crews working close to live lanes.
- Reliable connectivity. Our technology maintains stable, high-quality video transmission even through dense foliage, bridges, or harsh weather.

DISTRIBUTION

- WAREHOUSE
- LIGHTING - COLUMN & LANTERN
- FLOOD LIGHTING
- ELECTRICAL & CIVIL INSTALLATION

DECORATIVE LIGHTING

- PEDESTRIAN AREAS
- EXECUTIVE HOUSING DEVELOPMENTS
- CONSERVATION AREAS

FEATURE LIGHTING

- LED UPLIGHTERS
- BUILDINGS
- MONUMENTS
- FOUNTAINS
- FLOODLIGHTS
- ARCHITECTURAL LIGHTING PROJECTS