



COMPANY PROFILE

Electrical installations and connected building systems

Commercial | Industrial | High-End Residential | New Build

E-Pro Ltd

Electrical installations and connected building systems

COMPANY PROFILE

Electrical contracting built around the project

E-Pro Ltd delivers electrical installations and connected building systems for commercial, industrial, high-end residential and new build projects.

We work alongside main contractors, site teams, designers and other trades. We coordinate our work with the wider programme, raise constraints early and adapt where practical to help meet the required completion dates.

CLEAR RESPONSIBILITY

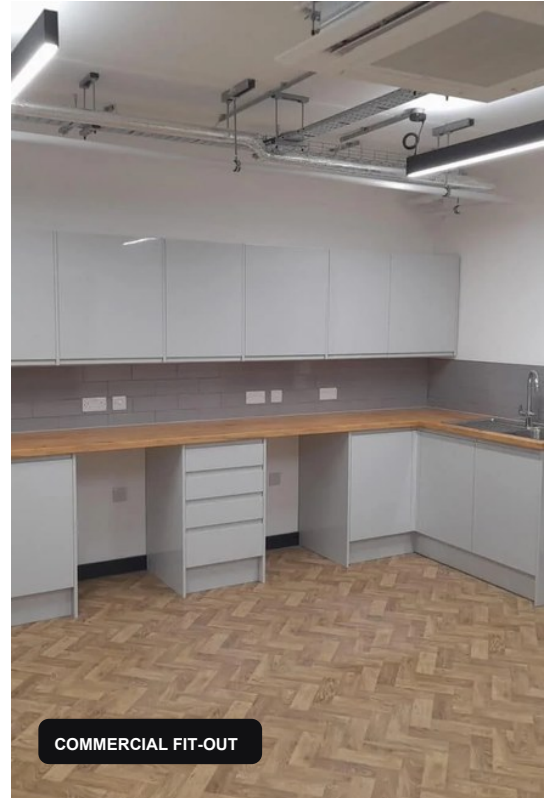
One team for electrical, life safety, security, data, controls and low-carbon systems.

COLLABORATIVE WORKING

Flexible coordination with other contractors and trades as the project develops.

ACCESSIBLE SUPPORT

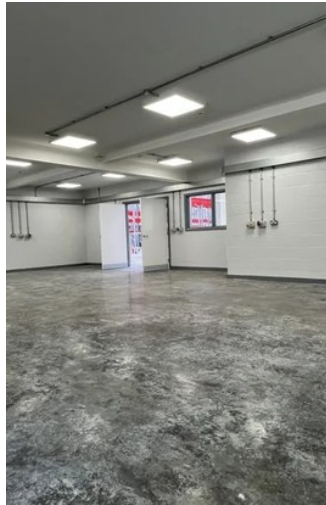
We aim to remain available, respond quickly and help keep work moving.



WHERE WE WORK

Work across four project sectors

We adjust the installation and delivery plan to suit the building, programme, other trades and the people who will use the finished space.



01 Commercial

Offices, schools, healthcare, retail, hospitality and fit-outs, including work planned around live areas.

02 Industrial

Distribution, containment, equipment supplies and specialist installations where access and continuity matter.

03 High-End Residential

Bespoke power, lighting, security, data and controls coordinated carefully with the interior finish.

04 New Build

Electrical packages sequenced with the wider build from first fix through testing, certification and handover.

WHAT WE DELIVER

Electrical and connected building services

Related systems can be delivered by one accountable team, reducing coordination gaps and making responsibilities easier to manage.

POWER AND ELECTRICAL

Electrical installations

- Distribution and containment
- Power and socket outlets
- Interior and exterior lighting
- Testing and maintenance

PROTECTION AND CONNECTIVITY

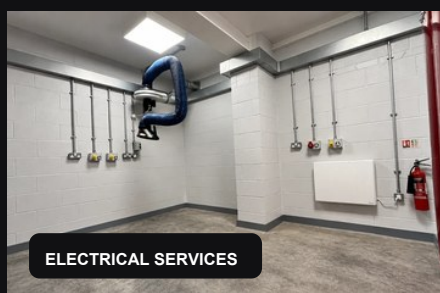
Fire & life safety systems

- Fire detection and alarm systems
- Emergency lighting
- Security and access control
- Copper and fibre data networks

SMART AND LOW CARBON

Controls and low carbon systems

- Smart wiring and controls
- Lighting control and automation
- Solar PV and battery storage
- Electric vehicle charging

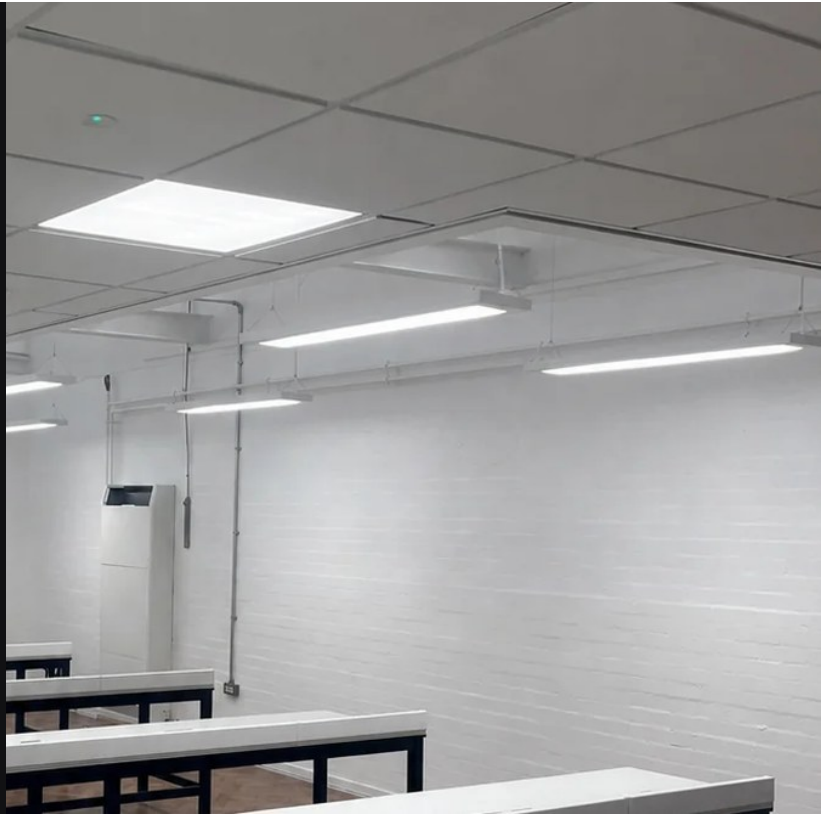


Design input | Coordination | Installation | Testing | Commissioning | Handover

FEATURED PROJECT

Education and laboratory installation

Electrical services coordinated around specialist teaching spaces and fixed equipment.

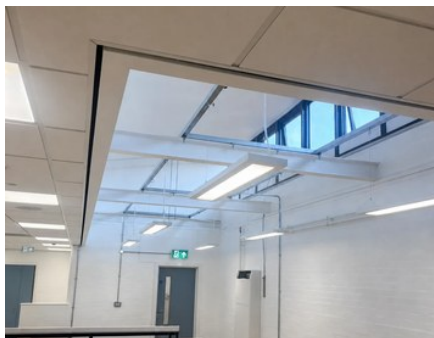


SCOPE DELIVERED

Specialist spaces fully connected

Lighting, containment, bench trunking, small power and final connections were coordinated so each part of the installation worked with the room layout and other building services.

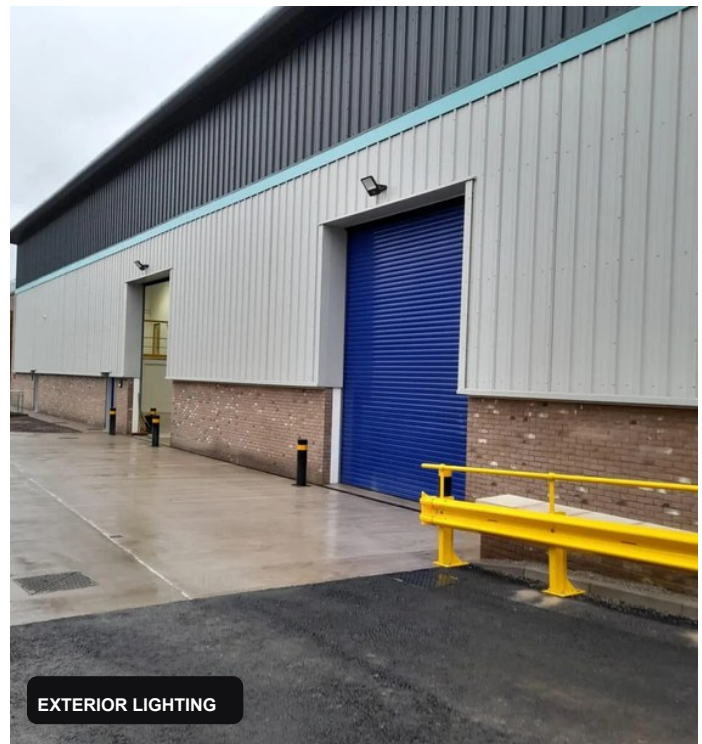
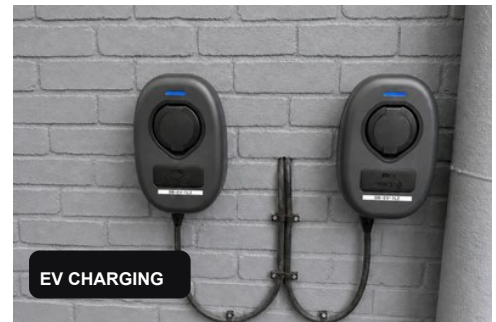
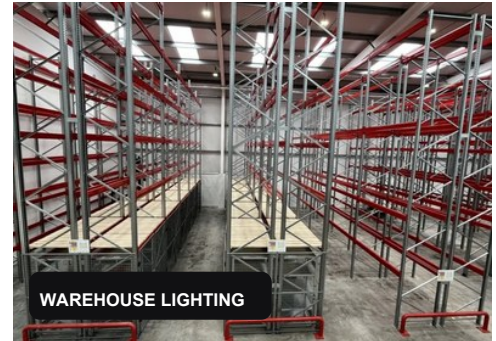
- Suspended and recessed lighting
- Bench power and small power
- High-level containment
- Testing and final connections



SELECTED WORK

Selected installation details

Examples of finished environments, lighting, low-carbon systems, vehicle charging and industrial installations from completed work.



HOW WE DELIVER

Working with the programme from brief to handover

We genuinely care about projects being completed on time. We stay accessible, respond quickly and work flexibly alongside site teams, contractors and other trades when conditions or priorities change.



01

Understand

Confirm the scope, interfaces, access and key dates.

02

Coordinate

Sequence our work with site management, contractors and other trades.

03

Install

Keep the work moving while maintaining safety and workmanship.

04

Complete

Test, certify, close snags and provide handover information.



NICEIC Approved Contractor 606421

QUALIFIED WORKFORCE

City and Guilds-qualified electricians
ECS-carded personnel
DBS-checked personnel

COMPANY DETAILS

Company number 15814272
Stoke-on-Trent
Nationwide project delivery



CONTACT E-PRO LTD

Your next project starts here

Tell us about the project, the programme and where support is needed. We will respond promptly and discuss the most practical way to help.

TELEPHONE

01782 692220

EMAIL

contact@e-pro.ltd

WEBSITE

www.e-pro.ltd

OFFICE

6 Richmond Terrace
Shelton, Stoke-on-Trent
ST1 4ND



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E-Pro Ltd | Company no. 15814272