



Invoice

From:

Norm Electrical Engineering

23 Park View Road

N17 9AT

Tottenham/Haringey

London

02082458400

07724308998

info@normelectric.co.uk

Invoice Number	INV-2581
Invoice Date	26/11/2025
Due Date	31/01/2026
Total Due	£0.00

To:

Stanley Williams

12 Bren Court

2 Colgate place

Enfield

En36wf

ibeautymogul@gmail.com

Eicr Remedial Works- 2025112553

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Hrs/Qty	Service	Rate/Price	Adjust	Sub Total
1	Supply and Installation of a New 10-Way Consumer Unit This quote is for the complete replacement of your existing consumer unit (fuse box) with a new, modern 10-way consumer unit compliant with the latest BS 7671 (18th Edition) Wiring Regulations. The work includes: Supply of a high-quality 10-way consumer unit with a metal enclosure (as required by current regulations), RCD (Residual Current Device) protection, and MCBs (Miniature Circuit Breakers). Full electrical isolation of the existing installation. Careful removal of the old consumer unit. Installation and wiring of the new unit. Testing of all existing circuits to ensure they are safe to be re-connected. This includes earth fault loop impedance, RCD tripping times, and polarity checks. Powering up the new unit and labelling all circuits clearly on the provided chart. Full Electrical Installation Certificate (EIC) provided upon completion, confirming the installation is safe and fully compliant with BS 7671. All work carried out by a qualified and registered electrician.	£709.00	0%	£709.00

Hrs/Qty	Service	Rate/Price	Adjust	Sub Total
1	Supply and Installation of a New 6-Way Consumer Unit This quote is for the complete replacement of your existing consumer unit (fuse box) with a new, compact 6-way consumer unit fully compliant with the latest BS 7671 (18th Edition) Wiring Regulations. This size is ideal for smaller properties, flats, or installations with fewer circuits. The work includes: Supply of a high-quality 6-way consumer unit with a metal enclosure, RCD (Residual Current Device) protection, and MCBs (Miniature Circuit Breakers) configured for your property's needs. Full electrical isolation of the existing installation. Careful removal of the old consumer unit. Installation and wiring of the new, compact unit. Testing of all existing circuits to ensure they are safe to be re-connected, including earth fault loop impedance, RCD tripping times, and polarity checks. Powering up the new unit and labelling all circuits clearly on the provided chart. Full Electrical Installation Certificate (EIC) provided upon completion, confirming the installation is safe and fully compliant. All work carried out by a qualified and registered electrician.	£619.00	0.00%	£619.00

Sub Total	£1,328.00
Tax	£0.00
Discount	-£228.00
Paid	-£1,100.00

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Invoice

Total Due

£0.00

Norm Electrical Engineering
Bank :Lloyds
Sort Code : 30-99-50
Account Number :89187160

£550 paid next week

The other £550 paid before the end of January 2026

Payment is due within 30 days from date of invoice. Late payment is subject to fees of 5% per month. [Terms & Conditions](#)

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