

Hiskins Electrical Services

01455 360 370 - 07455 640640
Commercial & Domestic Electricians

Invoice

From:

Hiskins Electrical Services

Holly Lane, Barwell, Leicestershire, LE9 8BT

Enquiries@HiskinsElectrical.co.uk

Invoice
Number

INV-3380

Invoice Date

9th December
2025

Due Date

9th December
2025

Total Due

£0.00

To:

Storage Systems Installation Ltd

Unit 5B First Floor

Nutts Lane Industrial Estate

Hinckley

LE10 3EJ

florentina.nicola@storagesystemsinstallation.c
o.uk

Quotation for works at storage systems installations as follows-

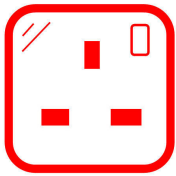
Supply and installation of 32 Amp 3 Phase commando socket,

Supply and installation of distribution board to accommodate 3 Phase commando and provide residual current protection to the new circuit as required by BS7671 and 18th edition wiring regulations.

Supply and installation of all required cabling in the form of 6mm steel wire armoured cable.

Hrs/Qty	Service	Rate/Price	Adjust	Sub Total
1	Materials and Labour. Cost to supply materials and labour to install them to complete works as described above.	£656.48	0%	£656.48
1	Testing and certification. Included as part of our service.	£0.00	0%	£0.00
1	Additional materials. 32a 4 phase and earth commando socket.	£70.00	0.00%	£70.00

Thanks for choosing [Hiskins Electrical Services](#) | Commercial & Domestic Electricians
Please Note Hiskins Electrical Services is not a VAT registered business and as such you will not be charged extra for VAT



Hiskins Electrical Services

01455 360 370 - 07455 640640
Commercial & Domestic Electricians

Invoice

Sub Total	£726.48
VAT Not Applicable	£0.00
Paid	-£726.48
Total Due	£0.00

Payment is due upon completion. Late payment is subject to fees of 5% per day. Payment should be made to Account Number 28726012, Sort Code 070806, Account Name Karl Atkins

Paid

Thanks for choosing [Hiskins Electrical Services](#) | Commercial & Domestic Electricians
Please Note Hiskins Electrical Services is not a VAT registered business and as such you will
not be charged extra for VAT