Quote No
1
Option No
1

Order Number
GALA PO -

## **BILL OF QUANTITIES**

Date Generated 01/09/2022



G-0.5

Lighting Column Upgrade to ILP Code of Practice Specification

QUOTE VALID FOR 30 DAYS ONLY

PRODUCT QUOTE (Prices Exclusive of VAT)

Station Road (West & Bridge)

10 Columns requiring internal column infrastructure & new exterior socket to provide segregation of Festive & Street Lighting Circuits

The lights will be on 24 Hours as this excludes a time clock

Dec Ref	Specification	Watts	Total Watts	Unit Price	Disc %	Unit Price After Disc	Total Product Price	Yearly Hire Price Over 3 Years	Install/ Remove	Eyebolt Testing	Mechanical & Electrical Infrastructure	Storage	Carriage	Existing Product Testing
	Column internal infrastructures with no time clock			£230.00			£2,300.00							
	Double fused Isolator with the Festive Circuit controller via 16 Amp RCBO						·							
		Total	0											
		Purchase '	Γotal	£2,300	Year 1 Hire Total	£0	£2,300.00	£0.00	£0.00	£0.00	£0.00	£0.00	£0.00	£0.00
		Column internal infrastructures with no time clock	Column internal infrastructures with no time clock Double fused Isolator with the Festive Circuit controller via 16 Amp RCBO  Total	Column internal infrastructures with no time clock Double fused isolator with the Festive Circuit controller via 16 Amp RCBO	Column internal infrastructures with no time clock  Double fused Isolator with the Festive Circuit controller via 16 Amp RCBO  Total  O  Total	Column internal infrastructures with no time clock  Double fused Isolator with the Festive Circuit controller via 16 Amp RCBO  Total 0	Column internal infrastructures with no time clock  Double fused Isolator with the Festive Circuit controller via 16 Amp RCBO  Total 0	Column internal infrastructures with no time clock  Double fused Isolator with the Festive Circuit controller via 16 Amp RCBO  Total 0	Dec Ref Specification Watts Unit Price Disc % Over After Disc Over After Disc Over 3 Years  Column internal infrastructures with no time clock £230.00 £2,300.00  Double fused Isolator with the Festive Circuit controller via 16 Amp RCBO  Total 0	Dec Ref Specification Watts Unit Price Disc % Over 3 Years Remove  Column internal infrastructures with no time clock	Dec Ref Specification Watts Unit Price Disc Watts Unit Price Product Price Testing  Column internal infrastructures with no time clock Double fused Isolator with the Festive Circuit controller via 16 Amp RCBO  Total  Total  O  Total  O  Total  O  Total  Total  O  Total  Total  O  Total  Total  O  Total  Total  O  Total  Total  O  Total  O  Total  O  Total  Total  O  Total  Total  O  Total  Total  O  Total  Total	Dec Ref Specification Watts I total Watts Watts Unit Price Disc % After Disc Over 3 Years Product Price 3 Years  Electrical Infrastructure Electrical Infrastructure  Electrical Infrastructure  Electrical Infrastructure  Electrical Infrastructure  Electrical Infrastructure  Total  O Double fused Isolator with the Festive Circuit controller via 16 Amp RCBO  Total  O Total	Dec Ref Specification Watts Unit Price Disc Disc Over 3 Years  Column internal infrastructures with no time clock Double fused Isolator with the Festive Circuit controller via 16 Amp RCBO  Total  Total  Unit Price Disc Over 3 Years  Product Price Product Price Specification F230.00  £230.00  £230.00  £2,300.00  F2,300.00  Total  Total	Dec Ref Specification Watts Unit Price Disc % After Disc After Disc After Disc Over 3 Years Remove Testing Install Infrastructure Install Infrastructure Install Infrastructure Install Install Install Remove Testing Install

Station Road (1 Way Section)

10 Columns requiring internal column infrastructure & new exterior socket to provide segregation of Festive & Street Lighting Circuits (includes 2 columns that control the trees)

The lights will be on 24 Hours as this excludes a time clock but can be controlled by our Maestro system if required

Quantity	Dec Ref	Specification	Watts	Total Watts	Unit Price	Disc %	Unit Price After Disc	Total Product Price	Yearly Hire Price Over 3 Years	Install/ Remove	Eyebolt Testing	Mechanical & Electrical Infrastructure	Storage	Carriage	Existing Product Testing
10		Column internal infrastructures with no time clock			£175.00			£1,750.00							
		These just require a RCBO in column and socket column													
			Total	0											
			Purchase	Total	£1,750	Year 1 Hire Total	£0	£1,750.00	£0.00	£0.00	£0.00	£0.00	£0.00	£0.00	£0.00

## Lintonville Terrace

1 Columns requiring internal column infrastructure & new exterior socket to provide segregation of Festive & Street Lighting Circuits

The lights will be on 24 Hours as this excludes a time clock

Quantity	Dec Ref	Specification	Watts	Total Watts	Unit Price	Disc %	Unit Price After Disc	Total Product Price	Yearly Hire Price Over 3 Years	Install/ Remove	Eyebolt Testing	Mechanical & Electrical Infrastructure	Storage	Carriage	Existing Product Testing
															1
1		Column internal infrastructures with no time clock			£230.00			£230.00							
		Double fused Isolator with the Festive Circuit controller via 16 Amp RCBO													
			Total	0											
			Purchase 1	Γotal	£230	Year 1 Hire Total	£0	£230.00	£0.00	£0.00	£0.00	£0.00	£0.00	£0.00	£0.00

## North Seaton Road

7 Columns requiring internal column infrastructure & new exterior socket to provide segregation of Festive & Street Lighting Circuits

The lights will be on 24 Hours as this excludes a time clock

Quantity	Dec Ref	Specification	Watts	Total Watts	Unit Price	Disc %	Unit Price After Disc	Total Product Price	Yearly Hire Price Over 3 Years	Install/ Remove	Eyebolt Testing	Mechanical & Electrical Infrastructure	Storage	Carriage	Existing Product Testing
					0000 00			04 000 00							
6		Column internal infrastructures with no time clock			£230.00			£1,380.00							
		Double fused Isolator with the Festive Circuit controller via 16 Amp RCBO													
		Column internal infrastructures with no time clock													
1		This needs a larger Isolator as it has an outgoing SWA Cable			£322.00			£322.00							
			Total	0											

			Purchase	Total	£1.702	Year 1 Hire Total	£0	£1.702.00	00.03	£0.00	£0.00	£0.00	£0.00	£0.00	£0.00
			· aronass		, , ,	norn Road		21,7 02.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00
		10 Columns requiring interna	l column inf	rastructur	e & new exteri	or socket to pro	vide segre	gation of Festive	e & Street Light	ng Circuits					
			The	lights will	be on 24 Hou	rs as this exclud	des a time	clock							
Quantity	Dec Ref	Specification	Watts	Total Watts	Unit Price	Disc %	Unit Price After Disc	Total Product Price	Yearly Hire Price Over 3 Years	Install/ Remove	Eyebolt Testing	Mechanical & Electrical Infrastructure	Storage	Carriage	Existing Product Testing
9		Column internal infrastructures with no time clock			£230.00			£2,070.00							<b>—</b>
		Double fused Isolator with the Festive Circuit controller via 16 Amp RCBO						,							
Column internal infrastructures with no time clock															<del></del>
1 This needs a larger Isolator as it has an outgoing SWA Cable					£322.00			£322.00							
			Total	0											<del></del>
			Purchase	Total	£2,392	Year 1 Hire Total	£0	£2,392.00	£0.00	£0.00	£0.00	£0.00	£0.00	£0.00	£0.00
		TOTAL WATTAGE		0											
		TOTALS						Total Product Price	Yearly Hire Price Over 3 Years	Install/ Remove	Yearly Eyebolt Testing	Mechanical & Electrical Infrastructure	Storage Years 1 & 2	Carriage Year 1	Existing Product Testing
		SUB TOTAL - PUR	CHASE	D			твс	£8,374.00	NA	£0.00	£0.00	£0.00	£0.00	£0.00	£0.00
		GRAND TOTAL - PU	IRCHAS	ED						£8,	374.0	0			

<sup>\*</sup> Please note - all prices are exclusive of VAT, Quote valid for 30 days or the agreed length as set out in the tender specification.
\* Please allow 6-8 weeks for delivery, bespoke items allow 10 weeks
\* Call outs shall be charged for Infrastructure failures, storm damage and vandalism

Project N	Project Manager							
Date		01/09/2022						



<sup>\*</sup> The goods are sold subject to our standard terms and conditions, a copy is available upon request.

\* The quotation has been produced with the understanding that the existing mechanical and electrical infrastructure to be used is fit for purpose and meets the current guidelines as stated in the ILP Code of Practice for Festive Lighting. The structural integrity of the building or surface is the responsibility of the purhaser