

Quotation

Quotation date	11.10.2022	CP Interiors
Quotation number	20052147	St. Saviour
Customer number	1001334	28 Rue des Pres. Tr. Est.
Your VAT number		JE2 7QN JERSEY
Currency	GBP	JERSEY
Project reference	BUCKFIELD SO13758	
Order reference	SO13758	
Validity from-to	11.10.2022 - 10.11.2022	

Incoterms DAP
Jersey

Delivery address

CP Interiors
St. Saviour
28 Rue des Pres. Tr. Est.
JE2 7QN JERSEY
JERSEY

Overview

Material	Quantity	Net amount	VAT %
001000 ALG3 ALGARVE	1,00 PC	18.298,82	
002000 ALG3 ALGARVE	1,00 PC	18.298,82	

Total before VAT	36.597,64
VAT	0,00
Total incl. VAT	36.597,64

Free of VAT, export

PAYMENT INFORMATION

Payment term 30 days end of month

The General Terms and Conditions of Sale are integral part of our agreement. See Professional Portal at <http://www.renson.eu/>



Creating healthy spaces

NV Renson® Sunprotection-Screens SA

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For questions or remarks regarding this document, please send an email to outdoor-uk@renson.be

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Detail

Item	Material	Unit price	Quantity	Gross amount	Discount %	Net amount
001000	ALG3 ALGARVE		1,00 PC	30.498,04		18.298,82
	Commodity code	94069090	Prefabricated aluminum buildings, sun protection structures			
	Algarve	7.246,00 GBP /	1 PC x 2,00	14.492,00		
	Algarve Line column	261,00 GBP /	1 PC x 4,00	1.044,00		
	Algarve Line reinforced mounting base	199,00 GBP /	1 PC x 4,00	796,00		
				16.332,00	40	9.799,20
	Glass sliding panels	3.257,00 GBP /	1 PC x 1,00	3.257,00		
	Glass sliding panels	4.406,00 GBP /	1 PC x 1,00	4.406,00		
	Rubber sealing	37,00 GBP /	1 PC x 7,00	259,00		
				7.922,00	40	4.753,20
	UpDown Led : 2x Up RGB + Down White	2.493,00 GBP /	1 PC x 2,00	4.986,00		
				4.986,00	40	2.991,60
	Adapter profile	248,00 GBP /	1 PC x 1,00	248,00		
	Adapter profile	248,00 GBP /	1 PC x 1,00	248,00		
	Rain sensor	236,86 GBP /	1 PC x 2,00	473,72		
	Situo 5 IO Pure II - 5-channel transmitter	90,32 GBP /	1 PC x 1,00	90,32		
	Tahoma	198,00 GBP /	1 PC x 1,00	198,00		
				1.258,04	40	754,82
				14.166,04		8.499,62

Configuration

Structure

Type

Central beam

Single with intermediate beam

Roof type: roof part 1

Rotating blades

Roof type: roof part 2

Rotating blades

Location

Location

Normal wind loads (standard)

Country of installation

United Kingdom

Construction

Dimensions

Span

5.000 mm

Symmetric roof parts

Symmetry

Position central beam

2.500 mm

Pivot

3.475 mm

Passage height

2.450 mm

Construction method

Span 1

Freestanding

Span 2

Full wall

Pivot 1

Freestanding

Pivot 2

Freestanding

Columns

Column type 1A

Corner column

Column type 1B

Corner column

Column type 2A

Corner column

Column type 2B

Corner column

Side infills

Span 1 (S1)

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Infill S1 - left	Glass sliding panels
Opening direction S1	Sliding open from the middle
Adapter profile S1	Yes
Infill height S1.1	Passage height
Pivot 1 (P1)	
Infill P1 - left	Glass sliding panels
Opening direction P1	Opening right to left
ADAPTER PROFILE P1	Yes
Infill height P1.1	Passage height
General specifications	
Locks	No
Glass included	Yes
Type glas	Clear glass
Sealing for glass panels	Yes
Comfort	
Lighting	
Position UpDown LED roof 1	S1 + S2
Position UpDown LED roof 2	S1 + S2
Color led 'UP'	RGB
Color led 'DOWN'	Warm white
Automation	
Voltage motor	230V
Motor control	Somfy IO
Renson Connect App	Yes
Tahoma account	No
Frost/Snow function	No
Electrical certification	CE (Standard)
Transmitter	Situo 5 IO Pure II
Rain sensor	Ceramic rain sensor
Styling	
Design	
Design	Standard design
Technical specs	
General	
Motor position	P1 + P2
Blade rotation	Indirect sunlight
Wall mounting holes	Yes
Columns	
Mounting base 1A	Invisible reinforced
Mounting base 1B	Invisible reinforced
Mounting base 2A	Invisible reinforced
Mounting base 2B	Invisible reinforced
Direction of water drainage 1A	Pivot
Direction of water drainage 1B	Pivot
Direction of water drainage 2A	Pivot
Direction of water drainage 2B	Pivot
Height water drainage 1A	66 mm
Height water drainage 1B	66 mm
Height water drainage 2A	66 mm
Height water drainage 2B	66 mm

002000	ALG3	1,00	PC	30.498,04	18.298,82
	ALGARVE				
	Commodity code	94069090		Prefabricated aluminum buildings, sun protection structures	

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Rotating blades

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Span

5.000 mm

Symmetric roof parts

Symmetry

Position central beam

2.500 mm

Pivot

3.475 mm

Passage height

2.450 mm

Construction method

Span 1

Freestanding

Span 2

Full wall

Pivot 1

Freestanding

Pivot 2

Freestanding

Columns

Column type 1A

Corner column

Column type 1B

Corner column

Column type 2A

Corner column

Column type 2B

Corner column

Side infills

Span 1 (S1)

Infill S1 - left

Glass sliding panels

Opening direction S1

Sliding open from the middle

Adapter profile S1

Yes

Infill height S1.1

Passage height

Pivot 2 (P2)

Infill P2 - left

Glass sliding panels

Opening direction P2

Opening left to right

Adapter profile P2

Yes

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Infill height P2.1	Passage height
General specifications	
Locks	No
Glass included	Yes
Type glas	Clear glass
Sealing for glass panels	Yes
Comfort	
Lighting	
Position UpDown LED roof 1	S1 + S2
Position UpDown LED roof 2	S1 + S2
Color led 'UP'	RGB
Color led 'DOWN'	Warm white
Automation	
Voltage motor	230V
Motor control	Somfy IO
Renson Connect App	Yes
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Direction of water drainage 1B	Pivot
Direction of water drainage 2A	Pivot
Direction of water drainage 2B	Pivot
Height water drainage 1A	66 mm
Height water drainage 1B	66 mm
Height water drainage 2A	66 mm
Height water drainage 2B	66 mm