S1 Lantern survey sheet

Alutherm | Unit 16 Simwood Court | Beacon Business Park | Stafford | STI8 ODG T 01785 503832



THE NEXT GENERATION OF ALUMINIUM LANTERN

Dimensions (measure to the outside of the upstand)				secure sustainable stylish	
Length (mm)		dth (mm)		•	e through innovation
		,			To order or request a quote for an
L W min 600 x 600	Style 1	Colour Matt finish	External	Internal	S1 aluminium lantern roof please fill ir
max 2400 x 2400		Pure White			this form and email back to
min 800 x 600 max 3000 x 2400	Style 2	Anthracite Grey			info@alutherm.co.uk
min 1200 x 600 max 4000 x 2400	Style 3	Jet Black 9005			QUOTE ORDER
min 2400 x 600 max 6000 x 2400	Style 4	Bespoke Subject to minimum order qty. Price on appli- cation			Job details
min 3000 x 600	Style 5	Cation			Name
max 6000 x 2400		Glazing Standa 28mm 4/20/4			Reference
min 1800 x 1800 max 3200 x 3200	Style 6	Tint colour 1.2 U-valu	6/16/6 ue 1.0 U-value	е	Contact number
		Neutral			Contact email
	<u>.</u> 1	Blue			Delivery address for these items
min 2000 x 1800 max 3400 x 3200	Style 7	Bronze			
		Aqua			
min 2000 x 1800 max 4000 x 3200	Style 8	Unglazed			
	<u>J</u> 1		Smartglass	s Plus	Preferred delivery date
min 3000 x 1800 max 6000 x 3200	Style 9	SMART	Low E w	vith nedge	Notes
nin 3600 x 1800 ax 6000 x 3200	Style 10	ĞLASS*	Spacer I	Bar	
■ 25° pitch	-				
■ 50mm sightlines			25	•	Vour dotaile
Rafter, hip, jack rafters and 1.2KN/m² snowload	a riage				Your details
Covering the whole of the			4 //	Name	
up to 200m altitude.				Company	
Length —	<u> </u>			Contact number	
			//	Contact email	
Width -					Address
\$		150mm			
		——————————————————————————————————————			
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MINIMUM UPSTAND DIMENSIONS



The lantern design assumes that the eaves beam is fully supported along all edges by a structural upstand capable of resisting the full vertical (as well as any lateral spread loads) applied by the lantern roof

self-weight plus imposed snow/wind loads.

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