



Specification for NaturaLight Systems Limited  
NLS L2 Security Adaptor Kerb & NLS200/220  
Rooflight With Manually Operated Opening

<u>Manufacturer:</u>	NaturaLight Systems Limited Accessory House Barrington Industrial Estate Bedlington Northumberland NE22 7DQ  E mail: <a href="mailto:info@naturalight.co.uk">info@naturalight.co.uk</a> Tel: 01670 530333 Fax: 01670 824540
<u>Client:</u>	TBC
<u>Project Ref:</u>	TBC
<u>NLS Contact Name:</u>	TBC
<u>Product Reference:</u>	NLS L2 security adaptor 80mm high vertical kerb with NLS 200/220 triple skin rooflight – Manual wormgear
<u>Glazing:</u>	3 no. skins of solid sheet UV protected polycarbonate colour tints to be confirmed, 20mm air cavity between skins. Pyramid / Dome Height to be a fifth of the span. 'U' Value 1.8 Wm2k
<u>Kerb Material:</u>	Extruded from high grade Upvc, self-insulating upstand 80mm high with suitable fixing flange to allow direct fixing to roof raised upstand.
<u>Ventilation</u>	Manual Hinged ventilation consisting of wormgear screw mechanism, operated by pole.
<u>Fixing:</u>	Security Fixings stainless steel grade A2 to British Standard 6105 (grade 304).
<u>Base Fixing Type:</u>	Suitable for fixing onto prepared roof raised upstand. Secured through rooflight upstand base flange to internal of rooflight kerb assembly for enhanced security.
<u>Non-fragility:</u>	Tested by the BRE for non-fragility and achieving class 'B' rating.

