



NBS SPECIFICATION – ‘SOLUS’ MONO VISION ROOFLIGHT

MANUFACTURER:	Lareine Engineering Ltd, Unit 1, Armadale Industrial Estate, Armadale, West Lothian EH48 2ND E Mail: info@lareineengineering.com Website: lareineengineering.co.uk Tel: 01501 731600/731699 Fax: 01501 733828
PRODUCT REFERENCE:	‘Solus’ Mono Vision Rooflight.
TYPE:	Mono Vision Rooflight Pitch as required by Architect. Min 12°. To BS 5516 CP3 Chapter V and BS 6399 Part 3 1988.
FINISH:	Polyester powder coated to BS 6496 Interpon D92 range. 25 Year life expectancy on powder coating.
COLOUR:	Standard RAL colour.
KERB:	Structural kerb by Main Contractor. Normally 100mm/150mm wide x 150mm high. Kerb must be capable of supporting the weight of the structure. Glass structure weighs 50 Kilos M ² surface area. Insulated upstand available upon request & design.
GLAZING:	Sealed double glazed units comprising – Standard 6.0mm clear toughened outer pane/16mm air gap argon filled, 6.4mm Low ‘E’ laminate inner pane to give centre pane ‘U’ value 1.1 W/m ² K, Overall ‘U’ Value 1.4 W/m ² K. To British Standards BS EN 1279 Parts 2 & 3. Other glass can be fitted if required to suit your requirements. Make up is dependant on unit size & loadings.
FRAGILITY:	They have been tested and are classed as NON FRAGILE Class B to ACR(M)001:2005 Test for Fragility of Roofing Assemblies. CWCT TN66/67 available on request.
TESTED/MANUFACTURED TO:	All Rooflights are tested and manufactured to: BS EN 6375 Weather Tightness BS EN 1026 Air Permeability BS EN 1027 Water Tightness of Glass Rooflights BS EN 1873 Water Tightness of Polycarbonate Rooflights
FLASHINGS:	All weathered flashings by others.
SIZE:	To suit your requirements.
FIXING:	Normally fitted by Lareine Engineering fitters.