

NLS 340 series roof light (Aluminium)

Supplier	NaturaLight Systems Ltd.
Type	NLS 340 (Pole operated worm gear) with double skin rooflight.
Material	Aluminium EN 485.
Finish	Polyester powder coated to BS 6496.
Insulation	13mm Retrofit fibre board to EN 13169.
Kerb dimensions	225 high to underside of vent.
Fixings	Stainless steel security fixings.
Roof light	3mm x 3mm UV protected high impact polycarbonate.
Certification	British Board of Agrément [BBA] (technical approval for construction).
Classification	Non-fragile [BRE]. (Building Research Establishment Classification).
Glazing Spec	Dome/Pyramid.
Fire rating	BS 476 pt 3 AA rating. BS 476 pt 7 Class 1 (materials which achieve class 1 (or 1y) can be classed as an AA designation. 1991 Building regulations Tp(a) on 3mm or over.

Supplier	NaturaLight Systems Ltd.
Type	NLS 340 (Pole operated worm gear) with double skin rooflight with burglar bars.
Material	Aluminium EN 485.
Finish	Polyester powder coated to BS 6496.
Insulation	13mm Retrofit fibre board to EN 13169.
Kerb dimensions	225 high to underside of vent.
Fixings	Stainless steel security fixings.
Roof light	3mm x 3mm UV protected high impact polycarbonate.
Certification	British Board of Agrément [BBA] (technical approval for construction).
Classification	Non-fragile [BRE]. (Building Research Establishment Classification).
Security	Burglar Bars 12.7mm x 12.7mm solid high grade aluminium bars.
Glazing Spec	Dome/Pyramid.
Fire rating	BS 476 pt 3 AA rating. BS 476 pt 7 Class 1 (materials which achieve class 1 (or 1y) can be classed as an AA designation. 1991 Building regulations Tp(a) on 3mm or over.

Supplier	NaturaLight Systems Ltd.
Type	NLS 340 (Pole operated worm gear) with triple skin rooflight.
Material	Aluminium EN 485.
Finish	Polyester powder coated to BS 6496.
Insulation	13mm Retrofit fibre board to EN 13169.
Kerb dimensions	225 high to underside of vent.
Fixings	Stainless steel security fixings.
Roof light	3mm x 3mm x 3mm UV protected high impact polycarbonate.
Certification	British Board of Agrément [BBA] (technical approval for construction).
Classification	Non-fragile [BRE]. (Building Research Establishment Classification).
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