

## **NLS 340 series roof light (Galvanised Steel)**

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| Supplier        | NaturaLight Systems Ltd.   |
| <b>Type</b>     | <b>NLS 340 (Pole operated worm gear) with double skin rooflight.</b>   |
| Material        | Galvanised steel to EN 10142.  |
| 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].<br>(Building Research Establishment Classification).  |
| Glazing Spec    | Dome/Pyramid.  |
| Fire rating     | BS 476 pt 3 AA rating.<br>BS 476 pt 7 Class 1 (materials which achieve class 1 (or 1y) can be classed as an AA designation.<br>1991 Building regulations Tp(a) on 3mm or over. |

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|-----------------|--|
| Supplier        | NaturaLight Systems Ltd.   |
| <b>Type</b>     | <b>NLS 340 (Pole operated worm gear) with double skin rooflight with burglar bars.</b>   |
| Material        | Galvanised steel to EN 10142.  |
| 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].<br>(Building Research Establishment Classification).  |
| Security        | Burglar Bars 12mm x 12mm solid high tensile steel bars   |
| Glazing Spec    | Dome/Pyramid.  |
| Fire rating     | BS 476 pt 3 AA rating.<br>BS 476 pt 7 Class 1 (materials which achieve class 1 (or 1y) can be classed as an AA designation.<br>1991 Building regulations Tp(a) on 3mm or over. |

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| Supplier    | NaturaLight Systems Ltd.   |
| <b>Type</b> | <b>NLS 340 (Pole operated worm gear) with triple skin rooflight.</b> |
| Material    | Galvanised steel to EN 10142.  |
| 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].<br>(Building Research Establishment Classification).  |
| Glazing Spec    | Dome/Pyramid.  |
| Fire rating     | BS 476 pt 3 AA rating.<br>BS 476 pt 7 Class 1 (materials which achieve class 1 (or 1y) can be classed as an AA designation.<br>1991 Building regulations Tp(a) on 3mm or over. |
| Supplier        | NaturaLight Systems Ltd.   |
| <b>Type</b>     | <b>NLS 340 (Pole operated worm gear) with triple skin rooflight with burglar bars.</b>   |
| Material        | Galvanised steel to EN 10142.  |
| 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].<br>(Building Research Establishment Classification).  |
| Security        | Burglar Bars 12mm x 12mm solid high tensile steel bars   |
| Glazing Spec    | Dome/Pyramid.  |
| Fire rating     | BS 476 pt 3 AA rating.<br>BS 476 pt 7 Class 1 (materials which achieve class 1 (or 1y) can be classed as an AA designation.<br>1991 Building regulations Tp(a) on 3mm or over. |