VELUX®
VEL-N-19-00028-00001
Skylight Model QPF (06)
Tempered Over Laminated Heat-Strengthened
0.02 LoE3, Argon-filled IGU

Puits de lumière modèle QPF (06),
Trempe sur laminé renforcé à la chaleur
0.02 LoE3, unité d’isolation de verre rempli d’argon

### ENERGY PERFORMANCE RATINGS

<table>
<thead>
<tr>
<th>U-Factor</th>
<th>Solar Heat Gain Coefficient</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Valeur-U</strong> (U.S./I-P)</td>
<td><strong>Coefficient de gain chaleur solaire</strong></td>
</tr>
<tr>
<td>0.40</td>
<td>2.27</td>
</tr>
</tbody>
</table>

### ADDITIONAL PERFORMANCE RATINGS

<table>
<thead>
<tr>
<th>Visible Transmittance</th>
<th>Air Leakage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Transmission Visible</td>
<td>Infiltration d’Air</td>
</tr>
<tr>
<td><strong>0.57</strong></td>
<td>-</td>
</tr>
</tbody>
</table>

Manufacturer stipulates that these ratings conform to applicable NFRC pr ADEA for determining whole product performance. NFRC ratings are determined for a fixed set of environmental conditions and a specific product size. NFRC does not recommend any product and does not warrant the suitability of any product for any specific use. Consult manufacturer’s literature for product performance information.

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ENERGY STAR® Certified in Highlighted Regions
Certifié ENERGY STAR dans les régions en surbrillance

Canada
energystar.gc.ca

U.S. / É.U.
energystar.gov

DO NOT REMOVE UNTIL FINAL INSPECTION, NE PAS RETIRER AVANT L’INSPECTION FINALE

Meets or Exceeds C.E.C. Air Infiltration Requirements

17.9 mm Pane

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VELUX Model
QPF 4646 2006
Licensee: 426-H-477

Ratings for above size and smaller
Manufacturer Stipulates Conformance as indicated below

<table>
<thead>
<tr>
<th>STANDARD</th>
<th>RATING</th>
</tr>
</thead>
<tbody>
<tr>
<td>AAMA/WDMA/CSA 1011.S.206440-11</td>
<td>SKG-PG100</td>
</tr>
<tr>
<td>Size Tested: 1226 x 1226 mm (48 x 48 in) - Type SKG</td>
<td></td>
</tr>
<tr>
<td>DP = 14386 Pa (300 psf)</td>
<td></td>
</tr>
</tbody>
</table>

AAMA/WDMA/CSA 1011.S.206440-08
| Class CW-PG75 |
| Size Tested: 1226 x 1226 mm (48 x 48 in) - Type SKG |
| DP = 9600 Pa (200 psf) |

Water Test Pressure = 720 Pa (15 psf)

ASTM E1996-05/ASTM E1996-06
| Cycle Pressure +50/-50 Wind Zone 3 Missile Level C |

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TDI Product Evaluation
SK-14
Florida Prod. Approval
13300

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FacsSample