

**LABEL IS TO BE HUNG AT FINAL ASSEMBLY. Clamp between Ceiling Ring and Diffuser.**



**VELUX®**

www.veluxusa.com  
www.velux.ca  
1-800-88-VELUX

- REMOVE ONLY AFTER FINAL INSPECTION
- RETAIN FOR YOUR RECORDS

**Florida Prod. Approval  
6393**

**TDI Product Evaluation  
SK-24**

WINDOW & DOOR  
MANUFACTURERS ASSOCIATION  
**WDMA**  
Hallmark Certified  
www.wdma.com

**TSR 010  
VELUX® Sun Tunnel  
Licensee: 426-H-626**

Manufacturer Stipulates Conformance as indicated below

**CONFORMS TO**

**RATING**

**AAMA/WDMA/CSA 101/I.S.2/A440-11**

TDDCC-PG180  
Size Tested: 318 mm  
Positive (Download) DP = 9,576 Pa (200 psf)

**AAMA/WDMA/CSA 101/I.S.2/A440-08**

SP-PG135 – 318 MM – TDD  
Positive (Download) DP = 9,576 Pa (200 psf)

**CSA A440S1-09**

DP: +9576 / -6464 Pa (+200 / -135 psf)  
Water Test Pressure = 720 Pa (15.04 psf)  
Canadian Air Infiltration/Exfiltration = Fixed

**LABEL IS TO BE HUNG AT FINAL ASSEMBLY. Clamp between Ceiling Ring and Diffuser.**



**VELUX®**

www.veluxusa.com  
www.velux.ca  
1-800-88-VELUX

**Remove only after final inspection  
Retain for your records**



National Fenestration Rating Council®

**CERTIFIED**

**VELUX® Sun Tunnels**

**VEL-N-11-00008-00001**

TDD - Model / Modèle TSR 10"  
Acrylic Dome, Rigid Tunnel,  
Triple-glazed acrylic diffuser

Acrylique Dôme, Tunnel Rigide,  
Diffuseur Triple en Acrylique

Thermal Opening Area = 0.06 m<sup>2</sup>  
Zone d'ouverture thermique = 0,06 m<sup>2</sup>

**Insulation at Ceiling / Isolant au plafond**

**ENERGY PERFORMANCE RATINGS  
ÉVALUATION DU RENDEMENT ÉNERGÉTIQUE**

U-Factor  
Valeur-U

**0.42      2.38**  
(U.S./I-P)      (Metric/SI)

Solar Heat Gain Coefficient  
Coefficient de gain chaleur solaire

**0.40**

**ADDITIONAL PERFORMANCE RATINGS  
ÉVALUATION SUPPLÉMENTAIRE DU RENDEMENT**

Visible Transmittance, Annual  
Transmission Visible, Annuel

**0.49**

Air Leakage  
Infiltration d' Air



(U.S./I-P)      (Metric/SI)

Manufacturer stipulates that these ratings conform to applicable NFRC procedures 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

[www.nfrc.org](http://www.nfrc.org)

Selon le fabricant, ces cotes sont conformes aux procédures applicables du NFRC servant à établir le rendement global du produit. Les cotes NFRC sont établies selon les conditions environnementales et des dimensions de produit spécifiques. NFRC ne recommande aucun produits et ne garantie aucun produits dans leurs applications et recommandations d'installations. Consultez la littérature du manufacturier pour de l'information sur le rendement de tout autre produit.

[www.nfrc.org](http://www.nfrc.org)

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

Canada  
[energystar.gc.ca](http://energystar.gc.ca)



U.S. / É.U.  
[energystar.gov](http://energystar.gov)



☐ = Certified/Certifié

DO NOT REMOVE UNTIL FINAL INSPECTION/NE PAS RETIRER AVANT L'INSPECTION FINALE

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