



BY DAYLIGHTING TECHNOLOGIES INC.

# Tubular Skylights

*Green Building Product*

**Before Sun-Dome.**



**After Sun-Dome. No electric lighting.**



**Shingle roof application.**



**Tile roof application.**



**Made in the USA**



**KASAB**  
Green energy solutions

KASAB INTERNATIONAL ENERGY SERVICES

Al Sharq Tower, 6th Floor, King Abdullah Street, Al Khobar, Kingdom of Saudi Arabia  
Tel: +966-508420888 / +966-138977126 | Email: info@k-ges.com | Website: www.k-ges.com



**SUN-  
DOME®**

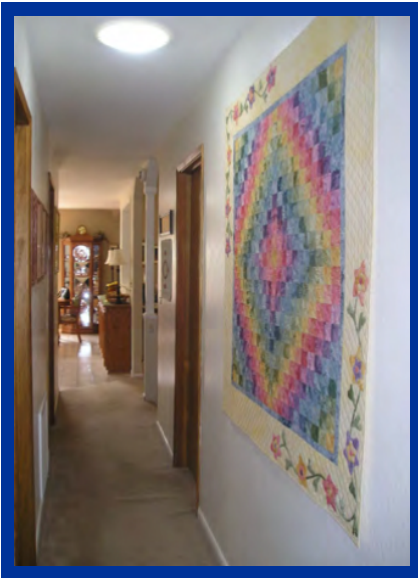
BY DAYLIGHTING TECHNOLOGIES INC.



**Before Sun-Dome.**



**After Sun-Dome. No electric lighting.**



- Available in 3 sizes:
  - 10" Tubular Skylight - Lights 100 sqft, such as a bathroom.
  - 13" Tubular Skylight - Lights 250 sqft, such as a small kitchen.
  - 21" Tubular Skylight - Lights 600 sqft, such as a large living room.
- Adjustable tubes are standard with 10" & 13" kits. Available for 21".
- Leak-proof aluminum flashings available for various roof slopes; won't rust or leak. Metal surface is paintable.
- High impact polycarbonate dome blocks harmful UV rays related to heating and fading factors; will not yellow. Virtually unbreakable.

- No Structural modifications needed to perform installation.
- Install from start to finish in about 2 hours.
- Collected sunlight is transferred down a 98% reflective tube that shows the true colors of the room and furnishings.
- Cost is just a fraction of the traditional box-type skylights with out the heating, fading, and leak issues.



**KASAB INTERNATIONAL ENERGY SERVICES**

Al Sharq Tower, 6th Floor, King Abdullah Street, Al Khobar, Kingdom of Saudi Arabia  
Tel: +966-508420888 / +966-138977126 | Email: info@k-ges.com | Website: www.k-ges.com