

THE BEST OPTION FOR SKYLIGHT REPLACEMENTS

Experience the Sunoptics Advantage

When working on a roof, consider inspecting the skylights to ensure they are still in good working order. Over time, they may need to be replaced. Indicators that a skylight needs to be replaced include yellowing, cracking, leaking and/or excessive condensation.

Should you need to replace the skylights, consider using Sunoptics® skylights as your first choice.

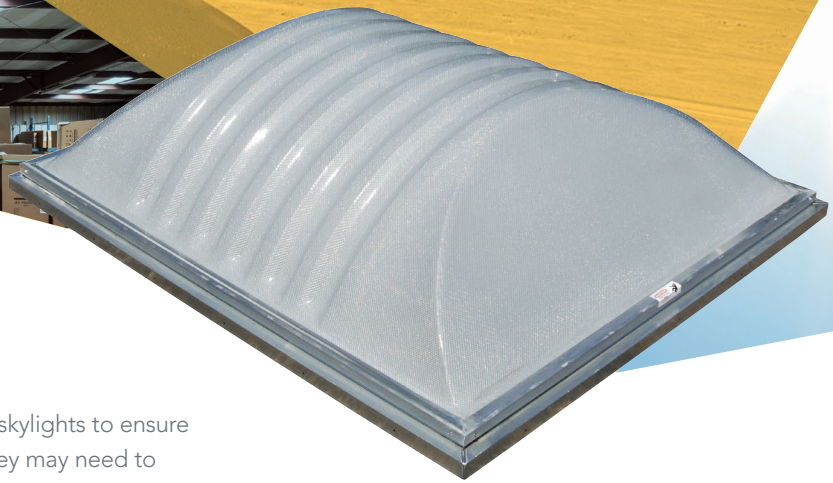
Sunoptics offers an assortment of quality skylight products, available in both standard and custom sizes to accommodate your project needs. Our fully-prismatic skylights feature Sunoptics' prismatic optical technology on both the outer and the inner lenses to provide 100% diffuse, glare-free light.

Sunoptics [Signature Series™](#) double- and triple-glazed skylights include premium features such as all-aluminum frames with condensation gutters and true integrated thermal breaks to provide worry-free leak protection — at no additional cost. For ease of installation, they also come standard with a weather sweep¹ (for wind-driven rain), foam curb-seal tape and stainless-steel fasteners. Compare us to other skylight manufacturers to see the Sunoptics advantage.

For added durability in storm-prone areas, all Sunoptics polycarbonate prismatic skylights are resistant to Class 4 hail; while our ClearArmour® polycarbonate prismatic skylights are FM Rated and HVHZ hurricane-zone approved, including Miami-Dade County, FL, NOA No. 21-0318.03, exp 5/20/26.

@Sunoptics, we believe **There's No Greater Efficiency than Off!**®

¹Available only on mill-finish units; not available on painted frame option



Skylight Features:

- ▶ FGIA Certified
- ▶ FM Approved #4431
- ▶ HVHZ Approved
- ▶ Class 3 and 4 Hail Ratings
- ▶ NFRC Certified
- ▶ Multiple sizes and glazing options
- ▶ Quick turn-around time

up to 15-Yr* Warranty	100% Diffused Light
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*See [Warranty](#) for complete description and options.

For questions or additional information, please contact a Sunoptics® representative.

Via our website:

www.sunoptics.com/Contact Us

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