



## No More Fiberglass Light Panels?

Econ-O-Fab Buildings is now offering Polycarbonate light panels instead of traditional fiberglass light panels.

The polycarbonate has great upside for the following reasons:

- Impact Resistant – Virtually unbreakable
- Up to 90% light transmission
- Long term weather and UV resistant
- Wide service temperature range
- Better UV protection than sunscreens
- Resistant to a wide range of chemicals
- Lightweight
- Meets fire rating requirements
- Warranty against yellowing, loss of light transmission, and damage due to hail

It can be used for Sky Lights, Roof Lights, and Side Lights. It has high performance glazing that stands up to punishing exterior applications, SunSky Corrugated Polycarbonate Panels offer multiple advantages over traditional fiberglass corrugated panels: up to 20 times greater impact resistance, the highest light transmission rates, the lowest yellowing index, the highest load rating, and the highest resistance to wind uplift-outstanding properties confirmed in accredited laboratory testing and in installations worldwide since 1984.

\*Information provided by Valley Rolling, Inc. Woodburn, Oregon

\*For more information: <http://www.palramamericas.com/sunskyline>  
<http://www.valleyrolling.com/accsunsky.html>

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