

# R SkyLite 20 XTRM Poly - Reflective Exterior Films

Bold, durable, high energy saving films



Solar

## R SkyLite 20 XTRM Poly

R SkyLite 20 XTRM Poly is engineered for exterior installation on polycarbonate and other rigid plastic substrates.

R SkyLite 20 XTRM Poly films require installation by certified XTRM window film installers.

Optical and Solar Properties**	R SkyLite 20 XTRM Poly
Item Number	R157X5P
Pane	Single
Visible Light Transmitted	15%
Visible Light Reflected (Interior)	63%
Visible Light Reflected (Exterior)	66%
Ultra Violet Block	99.9%
Total Solar Energy Reflected	64%
Total Solar Energy Transmitted	10%
Total Solar Energy Absorbed	26%
Emissivity (Room Side)	0.84
Glare Reduction	84%
Selective InfraRed Reduction (SIRR)	92%
InfraRed Energy Rejection (IRER)	85%
Shading Coefficient	0.20
Solar Heat Gain Coeff. (G-Value)	0.17
U-Value Winter (IP)	1.03
U-Value Winter (SI)	5.85
Luminous Efficacy	0.72
Total Solar Energy Rejected (%)	83%

\*\* Performance results are calculated on 3 mm glass using NFRC methodology and LBNL Window 5.2 software, and are subject to variations in process conditions within industry standards and are only intended for estimating purposes.

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