

SUPREME SKYLIGHTS GLAZING INFORMATION

SKYLIGHT PERFORMANCE DATA

Pro Series Skylight w/ Glazing options	Complete Skylight w/Glazing Specifications *			Glazing Only Specifications			
	U-Factor	Solar Height Gain Coefficient (SHGC)	Visible Light Transmittance (VLT)	U-Factor	SHGC	VLT	
Clear Temp LoE/Clear Temp w/Argon	0.57	0.37	0.63	0.32	0.42	72%	
Bronze Temp /Clear Temp LoE w/Argon	0.57	0.35	0.47	0.32	0.38	54%	
Clear Temp LoE/Clear Temp Lami w/Argon	0.58	0.36	0.62	0.26	0.40	71%	
Clear Temp LoE/Bronze Temp Lami w/Argon	0.58	0.35	0.38	0.26	0.39	39%	
Clear Temp LoE/White Temp Lami w/Argon	0.58	0.35	0.44	0.26	0.39	50%	
Clear Temp LoE/Clear Temp LoE(i89)w/Argon	0.49**	0.24	0.56	0.21	0.27	63%	
Clear Temp LoE/Clear Temp Lami LoE(i89)w/Argon	0.50**	0.24	0.55	0.20	0.26	62%	
SolarSmart CL-SNX62-S100 (Self Tinting Glass)	Tinted	N/A	N/A	N/A	0.26	0.22	11%
	Untinted	N/A	N/A	N/A	0.26	0.24	50%

* Specifications as tested by independent Agency and listed on NFRC Certified Products Directory

**Meets Energy Star Qualifications for Skylights in ALL Climate Zones