



CDA SUN-LITE SR

CDA Sun-Lite SR are two-ply sputtered Nano ceramic films that are spectrally selective and provide a blend of high solar energy rejection with high visible light transmission.

Sun-Lite SR is produce with Titanium Nitrite, very similar to Huper Optik but with far more economical pricing.

PVI FILM	% VISIBLE LIGHT TRANSMISSION	% GLARE REDUCTION	% VISIBLE LIGHT REFLECTION Ext. / Int.	UV REDUCTION	SHADING COEFFICIENT	SHGC	% SOLAR ENERGY REFLECTED	% SOLAR ENERGY ABSORPTION	% TOTAL SOLAR ENERGY REJECTED
SUN-LITE SR									
Medium	43	51	12 / 11	99	.51	.44	18	53	56
Lite	52	41	11 / 9	99	.58	.50	15	49	50
Ultra-Lite	68	23	7 / 7	99	.72	.63	7	42	37