



X^e SCLSRPS7 Technical Data

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| ☐ Solar Energy Transmission..... | 81% |
| ☐ Solar Energy reflection..... | 09% |
| ☐ Solar Energy Absorption..... | 10% |
| ☐ Visible Light Transmission..... | 88% |
| ☐ Visible Light Reflection - Exterior..... | 08% |
| ☐ Visible Light Reflection - Interior..... | 08% |
| ☐ Shading Coefficient..... | 0.96% |
| ☐ UVTransmission..... | <5% |
| ☐ Glare Reduction..... | 0% |
| ☐ Infrared Rejection (at 1025 NW) | 0.83% |
| ☐ Total Solar Energy Rejected..... | 16% |

Characteristics & Benefits

- ☐ Solar control and privacy film.
- ☐ Significant improvement of working conditions due to high reduction in solar heat gain
- ☐ Reduction in air-conditioning costs and hence reduction in energy costs
- ☐ Glare reduction.
- ☐ Excellent anti-UV protection integral to the polyester, reduces fading of textiles, furniture, and works of art.
- ☐ Scratch resistance coating: increased longevity and easy cleaning.
- ☐ Interior installation.