

Switchable Smart Film — High Haze 91%, Low Haze 89%, or Grey Opacity

- Electrically controlled switching between opaque and transparent states
- High Haze variant offers 91% haze for maximum privacy diffusion
- Low Haze variant offers 89% haze for a clearer transparent state
- Grey opacity variant available for tinted glazing applications
- Suited for integration into glass partitions and window assemblies

OVERVIEW

Switchable smart film is an electrically controlled privacy glazing material that transitions between opaque and transparent states on demand. It is designed for integration into glass partitions, windows, conference rooms, storefronts, and other architectural glazing applications where on-demand privacy or light control is required.

Three opacity variants are available: High Haze 91%, Low Haze 89%, and Grey, allowing selection based on the level of diffusion or tint required for a given glazing application.

APPLICATIONS

- Glass partitions
- Conference room windows
- Storefront glazing
- Privacy windows

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
Specifications subject to change without notice.			