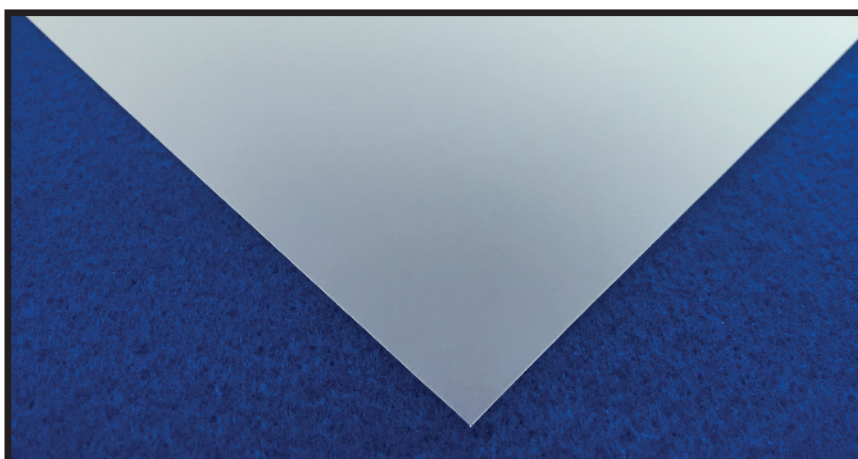




**SLP** (UK) LIMITED  
LIGHTING & CEILING COMPONENTS

## LED-lite 92



SLP (UK)'s LED-Lite 92 optical diffusion film has been specially developed to diffuse and uniformly transmit the optimum amount of light. LED-Lite optical diffusion films are manufactured from a PET polymer and coated with a unique formula containing specially designed diffusion properties. The film has a matt finish on one surface and a high gloss finish on the opposite surface.

With a high light transmission output the optical film is a highly adaptable product which has many applications in modern LED light fixtures. LED-Lite 92 optical diffusion films is 0.215 mm thick and stocked in standard roll sizes of 1220 mm x 200 LM. This films can also be cut to customer specification .

	LEDlite 92
Material	PET
Pattern	Gloss / Matt Surface
Thickness	0.215 mm
Extruded Panel Size	Max Width 1220 mm
UV Stability	Good
Impact Resistance	Medium
Vicat Temperature	100 C
Max Operating Temp.	70 C
Light Transmission	82%
Colours Available	Opal
Non Standard Size	Cut from roll
Tolerance on Cutting	+1 / -2 mm

Special Lenses