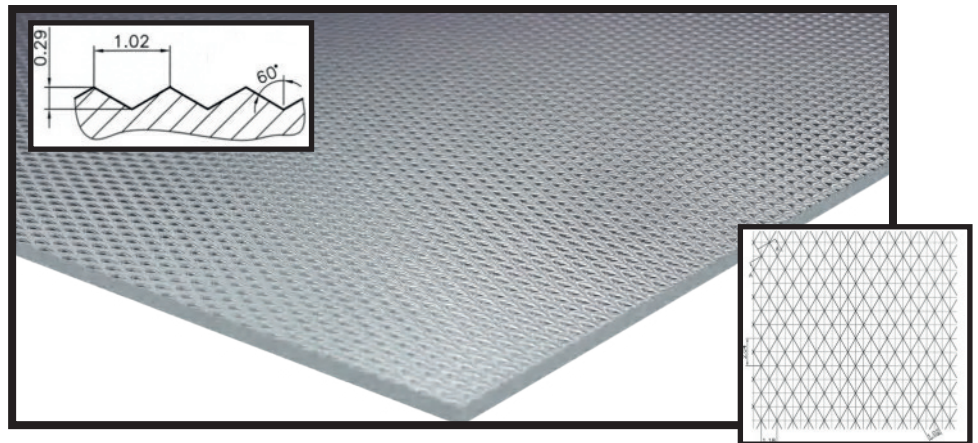




SLP (UK) LIMITED
LIGHTING & CEILING COMPONENTS

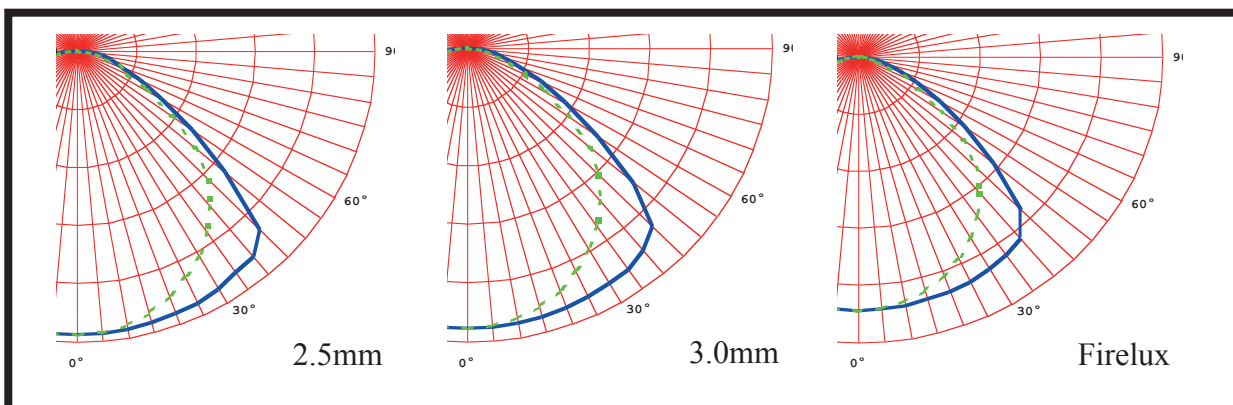
P42 Microprism



The P42 Acrylic Microprism can be produced in either 2.5 mm or 3 mm thicknesses. Acrylic (PMMA) is manufactured from glass clear acrylic resin to provide the best possible light transmission and UV stability. Due to this excellent light transmission (70% LOR).

The P42 Firelux (PET) Microprism is manufactured from a high quality virgin polymer with a UV additive which not only prolongs the life of the product but also gives an excellent LOR above 60%. Microprism has excellent resistance to fire and is self extinguishing. It is also impact resistant and safe to use in sterile environments and is highly resistant to chemical agents. Should Firelux be ignited it will burn without releasing any toxins and has a low level of smoke generation.

Description	Firelux	Acrylic
Material	Firelux UV	Acrylic (PMMA)
Pattern	P42 Microprism	P42 Microprism
Thickness	3 mm	2.5 mm/3 mm
Tolerance on Thickness	10%	10%
Colours Available	Clear	Clear
Max Operating Temp.	60 C	70 C
Photometrics	Firelux	Acrylic
Light Transmission	85%	2.5 mm 85 % 3.0 mm 85 %



Special Lenses

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S.L.P UK Limited reserve the right to change or amend specifications without prior notification