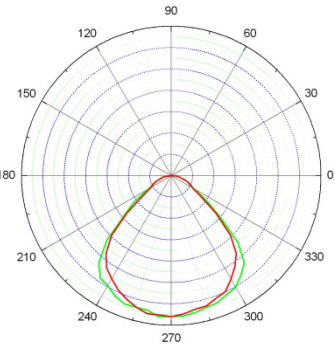
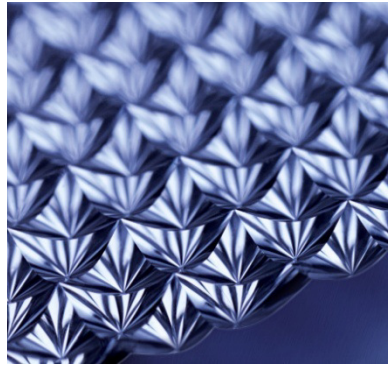


Delta De-Glaring Prism

DDP

NEW



The new DDP prism structure offers an outstanding de-glaring performance with a reduced material thickness of 2 mm only. Concave surface structures and continuous cell connectors provide almost the same mechanical stability like our proven structures in 3 mm thickness. The reduced height and less weight will enable even slimmer lighting solutions.

Product data:

standard material:	PMMA clear (acrylic) label: DDP PMMA GREY (acrylic) label: DDPG other materials (PC) upon request
available size:	rectangle up to 1500 mm x 300 mm, rectangle up to 1200 mm x 600 mm customized, optional profile edge treatment (milling)
thickness:	2 mm
cone diameter:	2 mm
refractive index:	1.491
transmission:	92% (acrylic clear)
temperature range:	-40°C up to +80°C (acrylic) / 120°C (PC)

Service: Development of prismatic microstructures for your specific applications, tooling and series production.