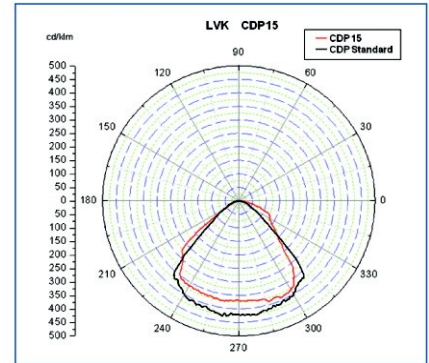
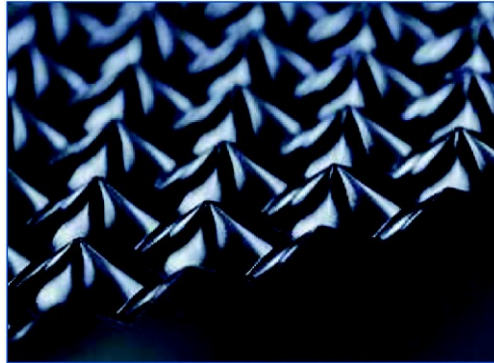


# Conical De-Glaring Prism CDP15

**NEW**


Conical De-glaring Prisms CDP15 combine the excellent de-glaring performance of the cone structure with an asymmetric deflection of the passing light rays. A tilt of the cones by 15 degrees supports asymmetric illumination of floor standing and pending luminaires, or provide additional wall-washer-like effects. Grey colour material increases the de-glaring effect and is available in different grey shades.

**Product data:**

<b>standard material:</b>	PMMA clear (acrylic) label: <b>CDP15</b> PMMA GREY (acrylic) label: <b>CDP15G</b> other materials (PC) upon request
<b>available sizes:</b>	rectangle up to 1500 mm x 300 mm square up to 620 mm x 620 mm customized, optional profile edge treatment (milling)
<b>thickness:</b>	3 mm (1.0 up to 5.0 mm upon request)
<b>cone diameter:</b>	2 mm, variable cone diameter (1-3 mm) upon request
<b>refractive index:</b>	1491
<b>transmission:</b>	92% (acrylic clear)
<b>temperature range:</b>	-40°C up to +80°C (acrylic) / 120°C (PC)

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