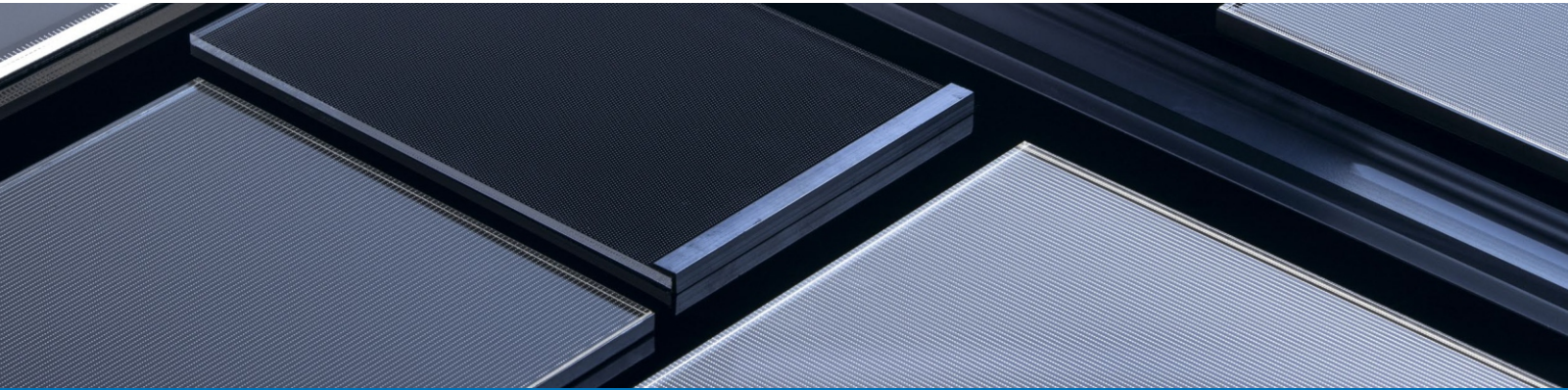




LED Panels

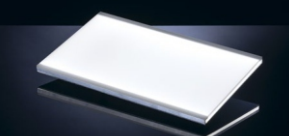
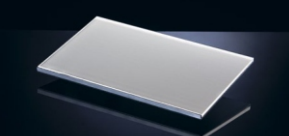
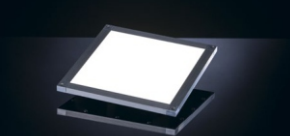
LED panels based on a toolbox system with lightguide, LED, diffuser and reflector combinations

Applications

- advertisement
- hospitality and retail
- furniture
- special applications

Customized Solutions

Project based we provide opportunities for completely **individual constructions**. Several components can be chosen from a wide range of options.

	S-Series	LC-Series	LO-Series	P-Series
				
description	■ no profile ■ embedded LEDs	■ Slim aluminum profile ■ narrow frame along LED edges	■ Slim aluminum profile ■ frameless	■ Complete aluminum profile
total thickness	1,5 - 3mm	8 - 12mm	6,5 - 10mm	11mm
backside reflector	300µm - 1mm PET	300µm PET or 2mm aluminum composite	300µm PET or 2mm aluminum composite	aluminum backplate
front diffuser	optional 100µm film	optional 100µm film or 2mm acrylic	optional 100µm film	optional 2mm PMMA
dimensions	max. 1500 x 600mm	max. 2700 x 2000mm	max. 2700 x 2000mm	max. 2700 x 2000mm
voltage	24V	24V	24V	24V
power	12 W/m single edge light input	10, 20 and 30 W/m, single or double edge light input	10, 20 and 30 W/m, single or double edge light input	10, 20 and 30 W/m, single or double edge light input
colour temperature	4000K / 6500K	2700K / 3000K / 4000K / 6500K	2700K / 3000K / 4000K / 6500K	2700K / 3000K / 4000K / 6500K