



Satlite - To direct light in the right ways

Acrylic Satlite sheet - Light is our top issue.

Due to the forward diffusing properties of the Satlite sheet your applications will shine in a new light. The light is fed through the edges and will spread homogenously on the surface.

Properties of Satlite:

- forward diffusing Acrylic sheet
- light release on either one or two sides
- matt surface structure
- low weight
- low waste
- no Newton's rings

Typical applications:

- displays, signs, coloured lighting installations, timetables, house numbers, surgery signs, extremely flat signs, light panels
- Satlite now also available as injection moulded material: Light diffusing sheets up to DIN A5 for larger series can be made in the economic injection moulding process - optimized to your application. Just counsel BWF Profiles.

Technical advice:

- Thickness: 8 mm
- Width: 1010 mm
- Stock length: 3050 mm
- Light density at optimum arrangement: 50 cd/m²

BWF Profiles also offers additional processing like: cutting, groove, diamond polishing of the edges.