

## HIGH GAIN PROJECTION SCREEN





Mobile Projection Screen

## **Excellent** performance even in the presence of ambient light

- $\square$  Features
- Beam spread diffuser film, a unique ansotropic light diffuser inside the screen, provides 6-8 times higher brightness, and 7times better contrast than conventional screens, which realizes large projection with even lower power projectors.
- Increases black levels, shadow detailing and overall color saturation.
- Extremely flat and smooth surface preserves the original's high definition picture.

 $\square$ Scenes

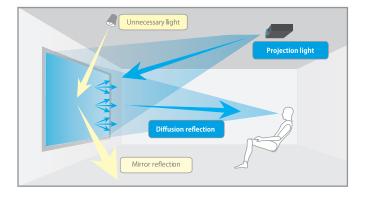
**Meeting Room** 

**Showroom** 

**Exhibition** 

**Mobile Screen** 

■ **Principles** • ALBEDO High Gain Projection Screen realizes exceptionally brilliant images because the projected light from projector properly diffuse-reflects to audience, whereas ambient light reflects symmetrically at the screen and pass away.





Comparison under the downlight

## □ Specification

Front Projection Rear Projection

		HG(High Gain)	CW(Conferlence Wide)
Gain		6.0	4.0
Viewing Angle	Χ	±30	±40
	Υ	±30	±40

		WS (Window Screen)
Gain		5.5
Viewing	Χ	±45
Angle	Υ	±45