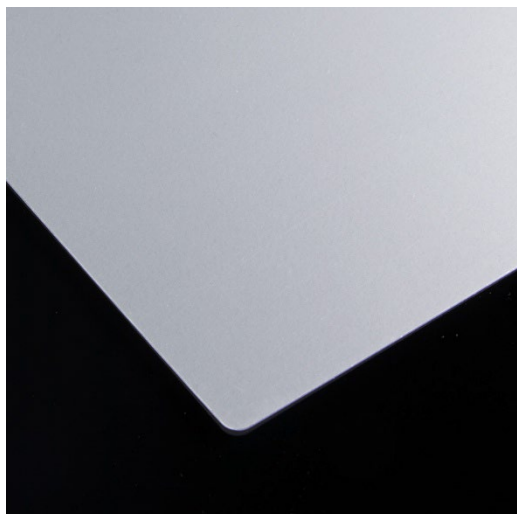


BASF WallWasher Type A

Angle bending LED diffuser film



Advantages

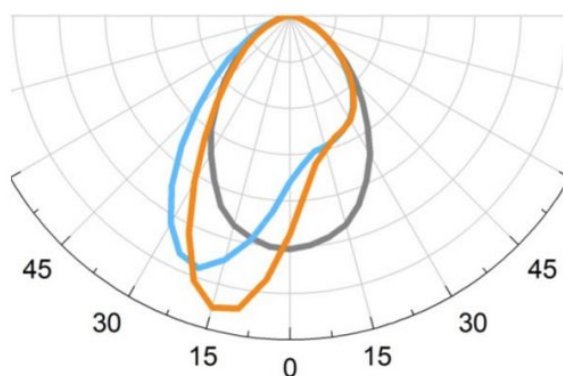
- Provides uniform wall illumination without hotspots
- Maintains high optical efficiency for energy savings
- Enables easy film exchange without luminaire modifications
- Offers multiple versions for different light distributions
- Customizable in length, width and thickness

BASF WallWasher combines high wall-washing efficiency with easy handling in one seamless, continuous film solution for your individual highlighting needs. It is designed for uniform illumination of walls, paintings, or any type of panels. You can expand the application portfolio of your luminaires by simply exchanging films – without making any changes to the luminaire body.

BASF WallWasher is available in multiple versions to match your specific light distribution requirements.

Product data

Material	Micro-structured PET film
Standard dimensions	Standard width 39 - 97 mm, length 340 running meters / seamless
Thickness	0,18 – 0,20 mm
Material transmission	>90%
Temperature range	-40°C up to +80°C
Glow wire flammability IEC 60695-2-12	650°C



- Without film
- WW Type A film, shorter focal length, lower bending power
- WW Type A film, longer focal length, higher bending power

Measured light distribution curve, WW Type A film

*Datasheet is made on behalf of producer's information. Ingemann Components A/S cannot guarantee the authenticity of the data.

CONTACT US

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