PROCOLOR LEAP INTO THE FUTURE

A new trend, digital signage

Can be placed and replaced indefinitely in a matter of seconds!

With twinscreen® films by PROCOLOR

Give a new dimension to your projection space

Made of a matt or transparent material film with enhanced reflective properties, twinscreen® screens meet all the requirements for digital signage, (viewing at 360°, double-sided projection–front-rear, image quality day/night...).

twinscreen® screens by **PROCOLOR** are used on glass surfaces both indoor and outoor.

Applications are multiple

Retailers' animation (shop windows), events (shopping centers, galeries, exhibitions...) or even in the consumer electronics sector (home cinema) twinscreen® screens by **PROCOLOR** offer a great choice and ensure spectacular colours and definition. Differents formats can be available custom-made.

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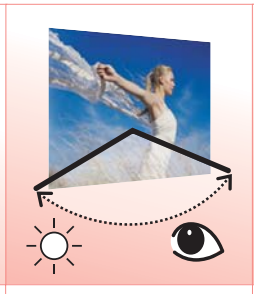
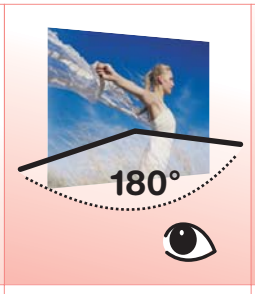
Easy installation

The Flex films can be easily placed on any smooth glass or acrylic surface; they can be positioned nearly anywhere: shop fronts, shop windows, etc. Besides they are very inconspicuous when no image is being projected.

Flexibility

Flex screens fulfill all your requirements and offer you excellent image quality. They can also be adapted to your specific demands: cut into any custom-made shape, unlimited size of the image.

TECHNICAL CHARACTERISTICS

	TWIN FLEX	FLEX FILM HIGH CONTRAST	FLEX CONTRAST LUMINOSITY	FLEX PROJECTION	FLEX TRANSPARENT
					
Application	Shop window or any glass/plexi/polycarbonate surface inside or outside north-oriented or at night.	Shop window or any glass/plexi/polycarbonate surface sunny or outside.	Shop window trade centre any glass/plexi/polycarbonate surface either scant sunlight or inside (museum).	Shop window or any glass/plexi/polycarbonate surface for display.	Shop window or any glass/plexi/polycarbonate surface only at night.
Viewing sides	2	1	1	1	1
Front / Rear	Front / Rear 360°	Rear	Rear	Front	Rear
Hotspot	Yes, essentially on a white image.	Possible	No	No	Yes
Specifics / properties	The film is white. Pay attention as the projected content should be possibly visible from 2 sides.	In a sunny environment, the HC allows to open up the viewing angle.	The film makes it possible to preserve the projection contrast and luminosity.	This film is used for front projections when the back of the flex is not involved (opaque backing). Closest to Procolor fabrics. No directionality, viewing at 180°. No glares.	The film is used on transparent surfaces. This flex performs to its best advantage in semi- or complete darkness. The image seems to be "floating". Holographic type.
Mounting / use	Flexible film. Thickness: 500 µ. Without Solvent. Can be placed and replaced indefinitely with water.				
Indoor / Outdoor	Indoor	Outdoor	Indoor / Outdoor	Indoor	
Gain	Depends on the placement of a video projector.				
Section width	135 cm	120 cm			
Available format	Upon request : from 30 inches to 10 m roll.				

ADVICES Sections of film and flex can be joined together edge to edge to make larger screens.

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