

Features

Aluminium frame with black velvet cover absorbs light and prevents reflection.

Projection screen fabric secured at rear with push buttons.

Deep-black frame (7.5-cm wide) for maximum perceived clarity of projected image.

Sloping inner side of frame reduces shadow in image.

Simple mounting frame.

Permanent mounting on wall using mounting materials provided.

Options

- ▶ Screen fabrics Matte white D, and High Contrast D.
- ▶ Formats video (4:3) and HDTV (16:9).

NEW



- ▶ Luxurious, high-quality tensioned screen with a sloping, black velvet frame.

Technical characteristics

- ▶ Aluminium frame (4.4 cm deep) with a black velvet cover.
- ▶ Matte white D: vinyl film with black backing; reflection value 1.0, viewing angle 50° L/R, weight approx. 490 gr/m² and thickness approx. 0.26 mm.
- ▶ High Contrast D: grey vinyl film with black backing; reflection value 0.8, viewing angle 40° L/R, weight approx. 490 gr/m² and thickness approx. 0.26 mm.
- ▶ Projection screen fabrics satisfy the requirements for fire-resistance of construction materials and components.

Aspect ratio	Screen size h x w cm	Viewing size h x w cm	Nominal diagonal		Net weight in kg	Screen fabrics	
			cm	inches		Matte white D prod. code	High Contrast D prod. code
4:3	106x137	91x122	152	60	4	PBSPL 001	PBSPL 007
	124x160	109x145	183	72	5	PBSPL 002	PBSPL 008
	143x185	128x170	213	84	6	PBSPL 003	PBSPL 009
	167x218	152x203	254	100	9	PBSPL 004	PBSPL 010
	198x259	183x244	305	120	12	PBSPL 005	PBSPL 011
	244x320	229x305	381	150	15	PBSPL 006	PBSPL 012
16:9	129x218	114x203	234	92	8	PBSPL 013	PBSPL 017
	147x249	132x234	269	106	9	PBSPL 014	PBSPL 018
	162x279	147x264	302	119	10	PBSPL 015	PBSPL 019
	180x310	165x295	338	133	11	PBSPL 016	PBSPL 020

For recommendations on the right screen fabric and size, see pages 4-7 or consult the interactive screen selector at www.projecta.nl.