

Epson Projector Throw Distance Simulation Report



Pro Cinema LS12000

2700 lm Brightness	1080p Resolution	12.7 kg Weight	- Lens	- Throw ratio	302W/198W Power consumption
------------------------------	----------------------------	--------------------------	-----------	------------------	---------------------------------------

Simulation result



Projector position

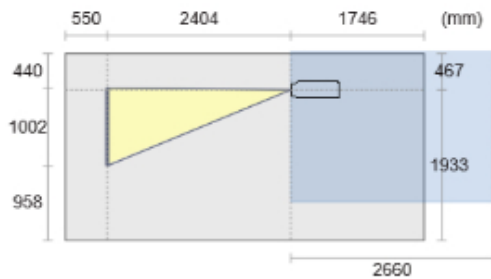
- (1) Ceiling to bottom of projector: 371 mm
- (2) Top of screen to bottom of projector: 69 mm
- (3) Floor to upper of projector: 1843 mm
- (4) Throw distance (Screen to lens): 2404 mm
- (5) Ceiling to top of screen: 440 mm
- (6) Floor to bottom of screen: 958 mm
- (7) Screen size (Wide x Height): 1782 x 1002 mm
- (8) Screen size (Diagonal): 80.50 inch



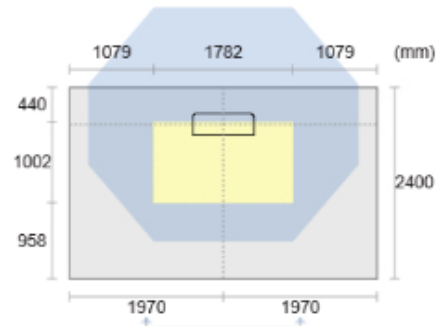
Projector setting

- Lens shift (Vertical): -47%
- Lens shift (Horizontal): 0%
- Keystone correction (Vertical): Can be corrected
- Keystone correction (Horizontal): Can be corrected

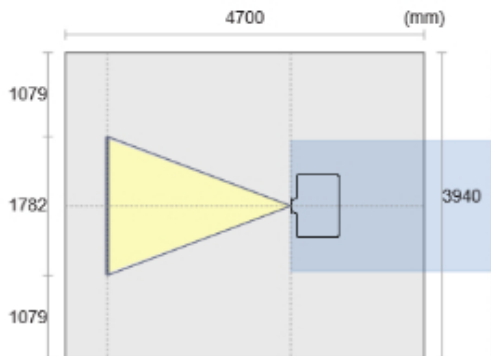
Side View



Front View



Top View



COMMENT

Notes and Disclaimer

- The value displayed in this simulator is a computational value and does not guarantee actual performance.
- The projection distance is calculated from the lens center and the tip of the lens to the screen.
- Projector size is image.
- Specifications may change without notice.