

EB-PU2200 Series

Compact 20,000 lumen 3LCD Laser Projector



The world's smallest and lightest 20,000lm projector¹

Building on the success of the EB-L20000U, Epson's new range of installation projectors offer significant advantages including reduced size and weight, easy installation and set-up, simplified maintenance, great image quality and genuine eco-advantages.

High reliability – improved dustproof construction

The hermetically sealed optical engine, and laser light source unit, prevent dust contamination and offer enhanced durability (IP5x certified²). Also, Epson uses a high-efficiency liquid cooling system to achieve excellent product reliability.

Versatile, efficient and simple to use – simple stacking for installation flexibility

Uses in-built processing for PC-free stacking; which means two projectors can be stacked to double the brightness, without the need for external computerware.

NFC functionality for simply installation

This enables communication between projectors and an NFC-compatible smart device, even when the projector is off. Use the Epson Projector Config Tool app to change projector settings and check equipment information.

Flexible installation with a wide choice of lenses

Epson supplies each projector in the EB-PU2200 Series as 'body only', without a lens, which puts the power to build the right projection solution, for the right application, in the user's hands.

Greater control and easy multi-projector set up

With an optional camera and Epson Projector Professional Tool software, users are able to quickly and easily set up and use multiple projectors.

Model	EB-PU2220B	EB-PU2216B	EB-PU2213B	EB-PU2120W	EB-PU2116W	EB-PU2113W
Resolution	WUXGA with 4K Enhancement					
Brightness	20,000lm	16,000lm	13,000lm	20,000lm	16,000lm	13,000lm
Panel size	3 x 1.03"					
Lens shift	Dependent on lens - Maximum V: ±60%, H: ±18%					
Optical engine	Sealed (IP5x certified ²)					
Lightsource unit	Sealed (IP5x certified ²)					
Camera features	Yes (optional)					
Fan noise (power consumption: normal)	45 dB	38 dB	35 dB	45 dB	38 dB	35 dB
Fan noise (power consumption: eco)	38 dB	35dB	30 dB	38 dB	35dB	30 dB
Power consumption (normal) *220-240V area	1301W	1083W	864W	1301W	1083W	864W
Mechanical shutter	Yes			N/A		
SDI (IN and OUT)	Yes			N/A		
Body colour	Black			White		

Technical specifications are provisional and subject to change.

1. As of December 2021. Main unit without lens. 20,000lm in accordance with ISO 21118.
2. IP5X certified in accordance with IEC Standard 60529. The IP5X certification is applied to the optical engine and light source module.