

- **Power cable**

- **Quick Start Guide**

- **Remote control incl. batteries**

- **User manual (CD)**

[Show all](#)



Tech Specs

The product features and specifications are subject to change without prior notice

Technology

Projection System

3LCD Technology, RGB liquid crystal shutter

LCD Panel

0,59 inch with MLA (D10)

Image

Color Light Output

3.000 Lumen- 2.000 Lumen (economy) In accordance with ISO 21118:2020



White Light Output



3.000 Lumen - 2.000 Lumen (economy) In accordance with ISO 21118:2020

Resolution

1080p

Resolution Enhancement

Full HD

Aspect Ratio

16:9

Light source

Lamp

Lamp

UHE, 188 W, 6.000 h durability, 12.000 h durability (economy mode)



Keystone Correction



Manual vertical: $\pm 30^\circ$, Manual horizontal $\pm 30^\circ$

Colour Video Processing

8 Bits

2D Vertical Refresh Rate

100 Hz - 120 Hz

Colour Reproduction

16.77 million colours

Optical

Throw Ratio

1,19 - 1,61:1

Zoom

Digital, Factor:1 - 1,35

Lens



Optical

Screen Size

26 inches - 391 inches

Projection Distance Wide

0,9 m - 10,4 m

Projection Distance Tele

0,9 m - 10,4 m

Projection Distance Wide/Tele

1,58 m (60 inch screen),

Projection Lens F Number

1,44

Projection Lens Focus

Manual



Offset

7 : 1

Connectivity

Interfaces

USB 2.0-A, USB 2.0 Type B (Service Only), HDMI in

Epson iProjection App

n/a

Advanced Features

Security

Kensington lock, Padlock, Security cable hole

2D Colour Modes

Dynamic, Cinema, Presentation, sRGB, Blackboard, Vivid

Other features



A/V mute, Built-in speaker, Horizontal and vertical keystone correction, MHL audio/video interface, Quick Corner

Video Color Modes

Blackboard, Cinema, Dynamic, Presentation

General

Power consumption

270 Watt (Normal Peak-mode), 214 Watt (Eco Peak-Mode),
0,5 Watt (Energy saving standby)

Supply Voltage

AC 100 V - 240 V, 50 Hz - 60 Hz

Product dimensions

295 x 211 x 87 mm (Width x Depth x Height)

Product weight

2,4 kg



Noise Level

Normal:38 dB (A) - Economy:29 dB (A)

Supported Temperature

Operation 5° C - 40° C

Supported Humidity

Operation -10% - 60%, Storage 10% - 90%

Improper installation of the projector on a ceiling or wall may cause it to fall, leading to potential injury or damage. To prevent this, ensure the ceiling mount is securely fastened using all mounting points specified in the projector's user guide which is available to download from our support website (www.epson.eu/support). We recommend the use of Epson-approved ceiling mounts that are compatible with the projector model. Additionally, attach a safety wire of adequate strength to secure the projector to the ceiling mount.

If the projector is suspended from a ceiling or wall mount and installed in an environment with heavy oil smoke or places where oils or chemicals are volatilized, places where a lot of smoke or bubbles are used for event staging, or where aroma oils are frequently burned, it can make certain parts of our products susceptible to a material degradation which over time could break and cause the projector to drop from the ceiling.

We recommend that the equipment be inspected on a regular basis, either by the user or by a qualified professional, to ensure continued safe operation.

If you are concerned about the environment in which your projector is installed, or if you have any other questions, please contact our support department and they can provide additional assistance.

Loudspeaker

5 Watt

Room Type / Application

Small Office/Home Office, Home Photo, Streaming, TV & Box sets

Positioning

Ceiling Mounted, Desktop

Audio

Standard

Colour

White



Other

Warranty

24 months Carry in

