

Technical Specifications

DLP® Type and Image Resolution:
0.66” UHD DMD, 3840x2160 pixel

Dynamic Range:
HDR 10, HLG with dedicated EOTF display
modes and four presets

Motion Compensation:
3 Settings available

Light engine:
100% Off-Set

Brightness:
up to 3000 lm

Light Source:
Laser Hybrid, Blue Lasers and Phosphors

Color Adjustments:
Primary and Secondary colors, White Point

Color Wheel:
RGBY, no white sector

Lens:
High definition pure-glass lens optics

Lens shift:
100%-115% (Lens Offset)

Lens Throw Ratio (+/-5%):
1.4 - 2.24 :1

Zoom Range (Ratio):
1.6X

Inputs/Outputs:
Inputs: 1xHDMI 2.0 HDCP 2.2 /MHL 2.1,
1xHDMI 1.4a HDCP 1.4, 1xVGA HD15 Output:
1xUSB Type A Charger only (5V/1.5A)

Inputs/Outputs:
1x12V Trigger Communication: RJ-45 (support,
web control), RS232 9 D-SUB, USB - Type A
(service-FW upgrade)

Vertical scan freq.
24-120 Hz

Mains voltage range:
100-240 Vac, +/- 10%, 50-60Hz, Autoranging

Power Consumption:
385W max, <0.5W stand by mode

Projector weight & dimension (WxHxD):
13 kg
481 x 300 x 176 mm

Throw Distance
2,5m ÷ 9m for focus range