

ZK507



Bright, Robust and Reliable Laser Installation Projectors

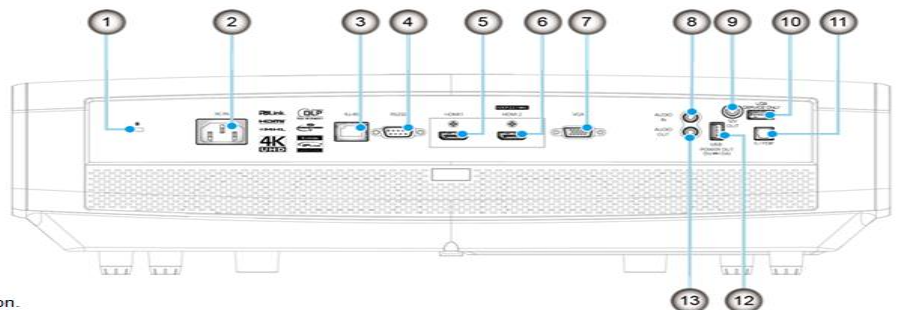
- Bright and robust laser light source projectors with good color representation
- Virtually zero maintenance due to IP5X certified system
- More stable brightness output than lamp projectors
- HDR compatible (HDR10) and 24/7 operation



Specification

| | | | |
|-----------------------------|--|---------------------------|-------------------|
| Native Resolution | 4K UHD (3840 x 2160) | Brightness | 5,000 ANSI lumens |
| Contrast Ratio | 300,000:1 | Projection Lens | Manual, 1.6 :1 |
| Throw Ratio | 1.39 - 2.22 | Throw Distance | 1.3m – 9.3m |
| Lens Shift (tolerance ± 5%) | Vertical | Aspect Ratio | 16:9 (for 2160p) |
| Horizontal Scan Rate | 31.000~135.000KHz | Vertical Scan Rate | 24Hz to 120Hz |
| Connections | HDMI 1.4a *1, HDMI 2.0 *1, VGA *1, USB-A for service & power (5V 1.5A), RS232C, RJ-45, 12V trigger *1, Audio in, Audio out, S/PDIF | Display Colors | 1073.4 Million |
| 3D Support | Yes | Light Type | Laser Diodes |
| Speakers (watts) | 5W x 2 | Light Source Life (hours) | 20,000 hours |
| Noise Level (Eco) | 30 dB | Size (WxDxH mm) | 498 x 331 x 154 |
| Weight (kg) | 9.8 | | |
| Image Size | 26.45" - 302.2" | | |

1. Kensington Lock
2. Power Socket
3. RJ-45
4. RS232C
5. HDMI 1
6. HDMI 2 (HDCP2.2)
7. VGA
8. Audio in
9. 12V out
10. USB SERVICE ONLY
11. S/PDIF
12. USB Power (5V/1.5A) / Mstar FW upgrade
13. Audio out



Remarks

- HDMI 2 supports HDCP2.2 and MHL V2.2
- MHL and USB Power Out are alternately powered on.