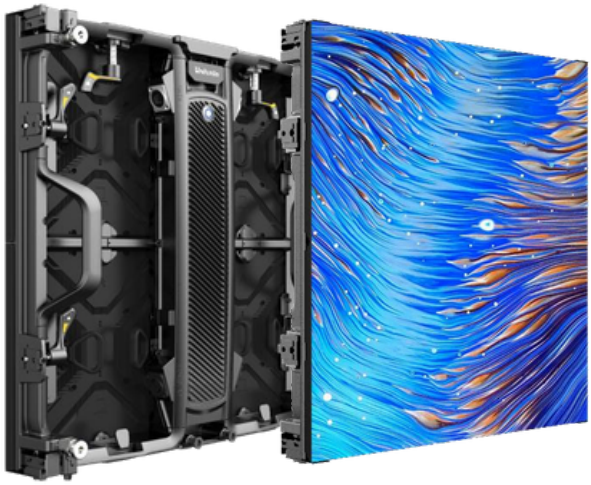
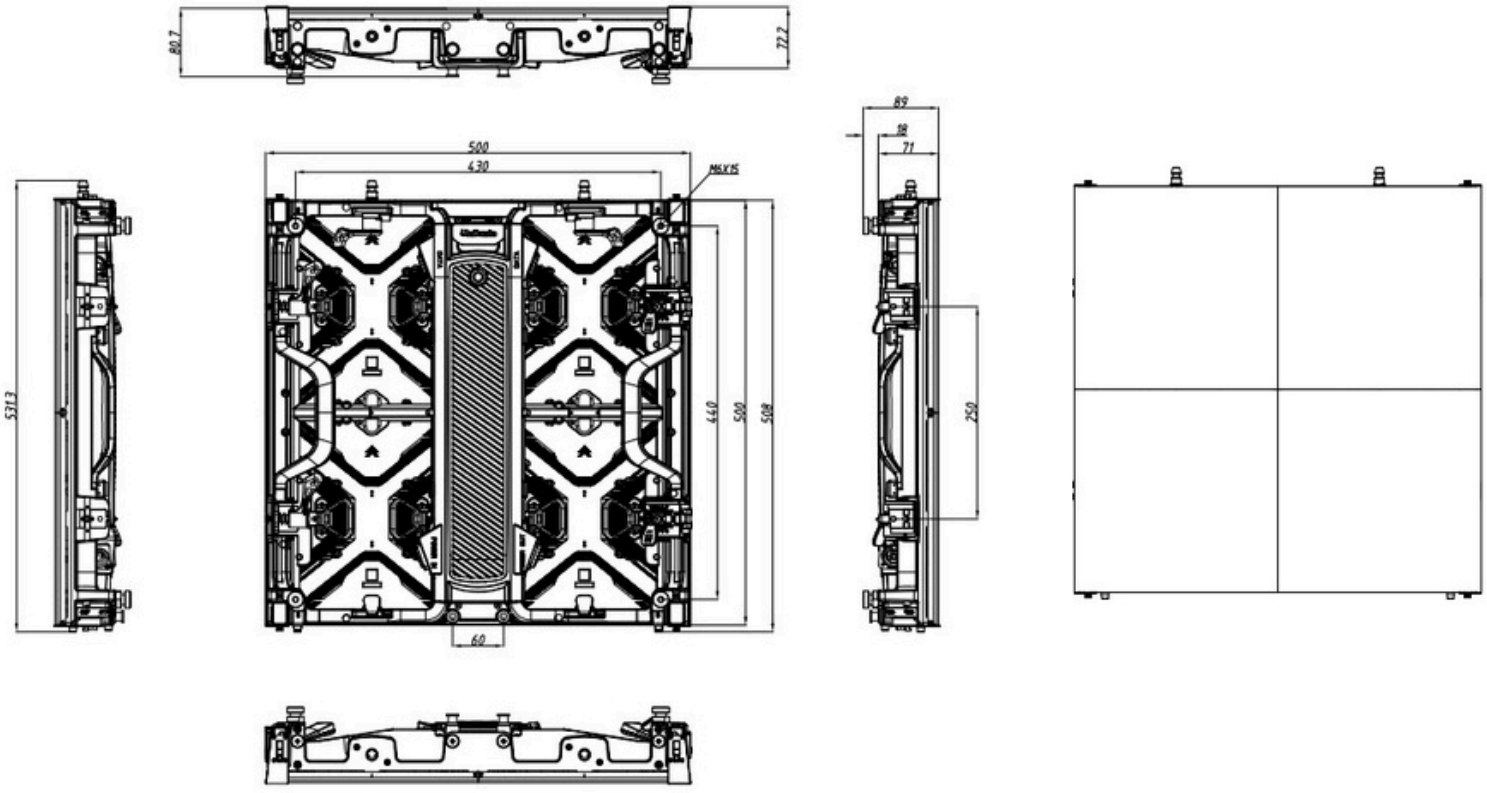


# URMIII Series

## URMIII 2.6 MK2 Pro

### Product features:

- Click-lock — truesingle-personinstallation.
- Automatic — comprehensive corner protection.
- Curve range — (Convex) -10°~+10° (Concave)
- Pinch n' go module — high efficiency ofscreen maintenance



# Main Technical Specifications:

| Parameter | URMIII 2.6 MK2 Pro |
|---|---|
| Pixel Pitch | 2.6mm |
| LED Type | 3-in-1 Black SMD |
| Receiving card | A10s Pro |
| Cable type | Power: Neutrik True one(H07RNF Standards) Signal: Neutrik(Halogen Free) |
| Brightness | 1,100 cd/m² |
| Pixel Density | 147,456 pixels/m² |
| Pixels Per Panel | 192×192 pixels |
| Module Size | W250mm×H250mm |
| Panel Size(with flight case Pins) | W500mm×H500mm×D89mm |
| Panel Size | W500mm×H500mm×D71mm |
| Weight(with flight case pins) | 7.8 kg/panel |
| Weight | 7.62 kg/panel |
| Maintenance | Front & Rear |
| Ingress Protection | IP30 |
| Curve | (Convex) -10°~+10°(Concave) |
| Aspect Ratio | 1:1 |
| Panel Area | 0.25 m² |
| Recommended Viewing Distance Environment | ≥2.6m<br>Indoor |
| Material | Die-cast Aluminum |
| Calibration | Support Brightness and Chroma |
| Brightness Control | Manual/Automatic |
| Color Temperature | 2,000K~9,300K Adjustable |
| Horizontal Viewing Angle | 160° |
| Vertical Viewing Angle | 160° |

| | |
|---|---|
| Contrast Ratio | 5,000:1 |
| Input Power <Max> | 130 W/panel |
| Input Power <Typical> | 45 W/panel |
| Input Voltage | 100~240 VAC |
| Processing Depth | 16 bit |
| Scan Method | 1/16 |
| Refresh Rate | 7,680@60 Hz |
| Video Frame Rate | 23~200 Hz |
| Input Power Frequency | 50~60 Hz |
| LED Life Time | 100,000 Hours |
| Operating Temperature/Humidity | -10℃~+45℃/10~80%RH |
| Storage Temperature/Humidity | -20℃~+50℃/10~60%RH |
| Standard Mounting Configuration | Hanging, Stacking |
| Certification | TUV-CE/CB/FCC/IC/UL |

**Note:**

1. The image of the product above is for illustration only and may differ from the actual product (including but not limited to appearance, color, size, etc.).
2. The parameters are reference values, part of which is obtained under a specific test environment in Unilumin's internal laboratory, there may be slight differences in actual use due to differences in product batch, configuration, software versions, use conditions, and environmental factors.