**dahua**
TECHNOLOGY

# PHRIA5.68-SS-L
Indoor Rental LED

**Features：**

· Ultra thin cabinet makes it easy to carry and assemble.

· Save much time during events for multi-installation ways.

· ±15 degree viewing angle can be adjusted to meet curve and even round design.

| Easy Installation | **R G B** Rich Colour | 24h* 7 | No Seam | High Refresh Rate | High Brightness |
|---|---|---|---|---|---|

## Technical Specification

### Model

| Model | PHRIA5.68-SS-L |
|---|---|

### Parameters

| | |
|---|---|
| Pixel Pitch(mm) | 5.68 |
| Module Size (W×H) | 250×250mm |
| Module Resolution (W×H) | 44×44 |
| Pixel Type | 1R1G1B |
| LED Type | SMD3528 |
| Cabinet Size (W×H×D) | 500×1000×72mm |
| Cabinet Resolution (W×H) | 88×176 |
| Cabinet Material | Aluminium |
| Cabinet Weight (kg) | 15 |
| Cabinet Pixel Density (Pixels/Cabinet) | 15,488 |
| Brightness (nits) | ≤800 |
| Grey Level (bit) | 13 |
| Color  (trillion) | 0.55 |
| Contrast | 1500:1 |

| | |
|---|---|
| Refresh Rate (Hz) | ≥1200 |
| Driving Mode | 1/11 scan |
| Viewing Angle | 120°/120° |
| Ingress Protection (front/rear) | IP30 |
| Input Voltage | AC100~240V (+/-10%), 50/60 Hz |
| Work Temperature | -20℃~+50℃ |
| Work Humidty | 10%RH~90%RH |
| Recommended Viewing Distance (m) | ≥12 |
| Max Input Power (W/m²) | 548 |
| Avg Input Power (W/m²) | 220 |
| Signal Interface (compatible) | VGA,DVI,HDMI |
| Communication Connection | CAT5E:<100m, Single mode fiber:<10km |
| Maintenance Mode | Rear maintenance |
| Cabinet Fast Lock | Spring lock |
| Max Number of Hoisting Installation | 10 |