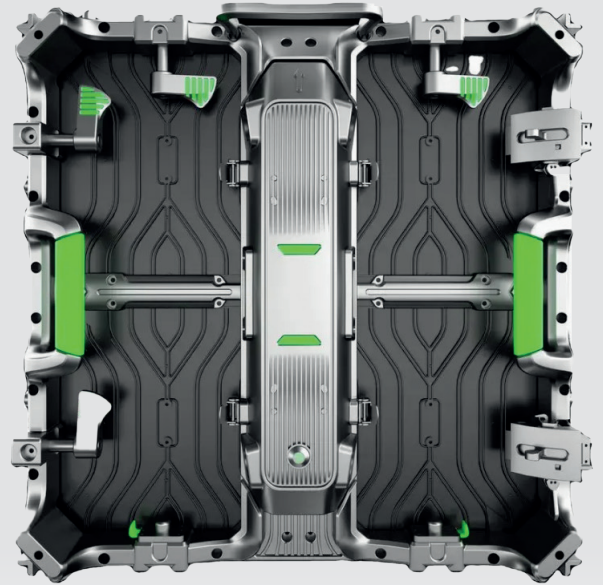


## ROAW SERIES OUTDOOR RENTAL DISPLAY

Engineered for efficient deployment and long-term reliability, this ultra-slim display combines lightweight design, flexible installation, and fast maintenance. Its modular architecture and IP65-rated protection ensure durable and reliable performance in various outdoor environments.



### Highlights



#### Ultra-Slim, Easy to Deploy

A sleek 87mm design and lightweight build makes transport more cost-efficient and installation effortless.



#### Quick Installation

Fast lock design enables quick assembly, reduces installation time and effort while ensuring reliable and consistent fixing for efficient on-site setup.



#### Modular Design, Fast Maintenance

Highly integrated modular structure ensures reliable performance with ultra-fast front and rear maintenance.



#### Front and Rear Maintenance

Front maintenance design eliminates the need for rear space, enabling more flexible installation.



#### IP65 Durability and Reliability

With an IP65-rated die-cast aluminum cabinet, the display is fully protected from water and dust ingress, ensuring reliable performance even in the harshest environments.



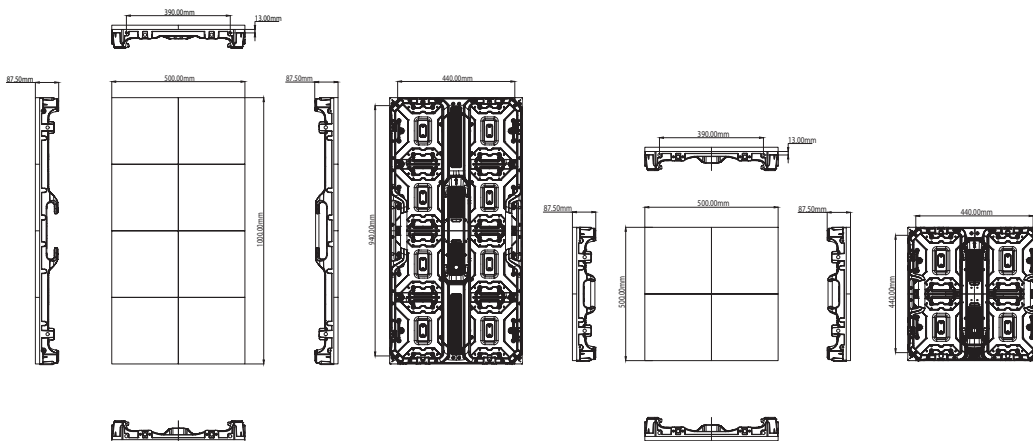
#### Reinforced Corner Design

Protective cabinet corner design reduces the risk of damage during handling and installation and extends product lifespan.



## Specifications

Product	R0026AW	R0029AW	R0039AW	R0048AW
Pixel Configuration	SMD1415	SMD1415	SMD1921	SMD1921
Pixel Pitch	2.6 mm	2.9 mm	3.9 mm	4.8 mm
Module Resolution (W x H)	96 x 96	84 x 84	64 x 64	52 x 52
Module Dimension (W x H)	250 x 250 mm			
Cabinet Resolution (W x H)	192 x 192 / 192 x 384	168 x 168 / 168 x 336	128 x 128 / 128 x 256	104 x 104 / 104 x 208
Cabinet Dimension (W x H x D)	500 x 500 x 87 mm / 500 x 1,000 x 87 mm			
No. of Modules per Cabinet (W x H)	2 x 2 / 2 x 4			
Cabinet Weight	7.6 kg / 12.8 kg			
Cabinet Materials	Die-casting Aluminum			
Curve Adjustment (Optional)	-15° ~ +10° (2.5° step)			
Miter Cut (Optional)	45°			
Brightness (typ. / peak.)	5,000 nits			
Contrast Ratio	4,000:1			
Visual Viewing Angle (H x V)	140° x 120°			
Bit Depth	14 bit			
Color Temperature	6500K ± 500K			
Video Frame Rate	60 Hz			
Max Power Consumption	800 W/m <sup>2</sup>			
Avg Power Consumption	210 W/m <sup>2</sup>			
Power Supply	100~240 V AC			
Refresh Rate	3,840 Hz			
Operating Temp / Humidity	-20~50°C / 10~90% RH			
Storage Temp / Humidity	-30~60°C / 10~90% RH			
IP Rating	Front IP65 & Rear IP65			
Lifetime	100,000 Hrs			
Maintenance	Front & Rear Access			



\* According to the current Hisense test environment

\*\* Product specifications may vary per region, and specifications are subject to change. This material may include corporate names and trademarks of third parties which are the properties of the third parties respectively.