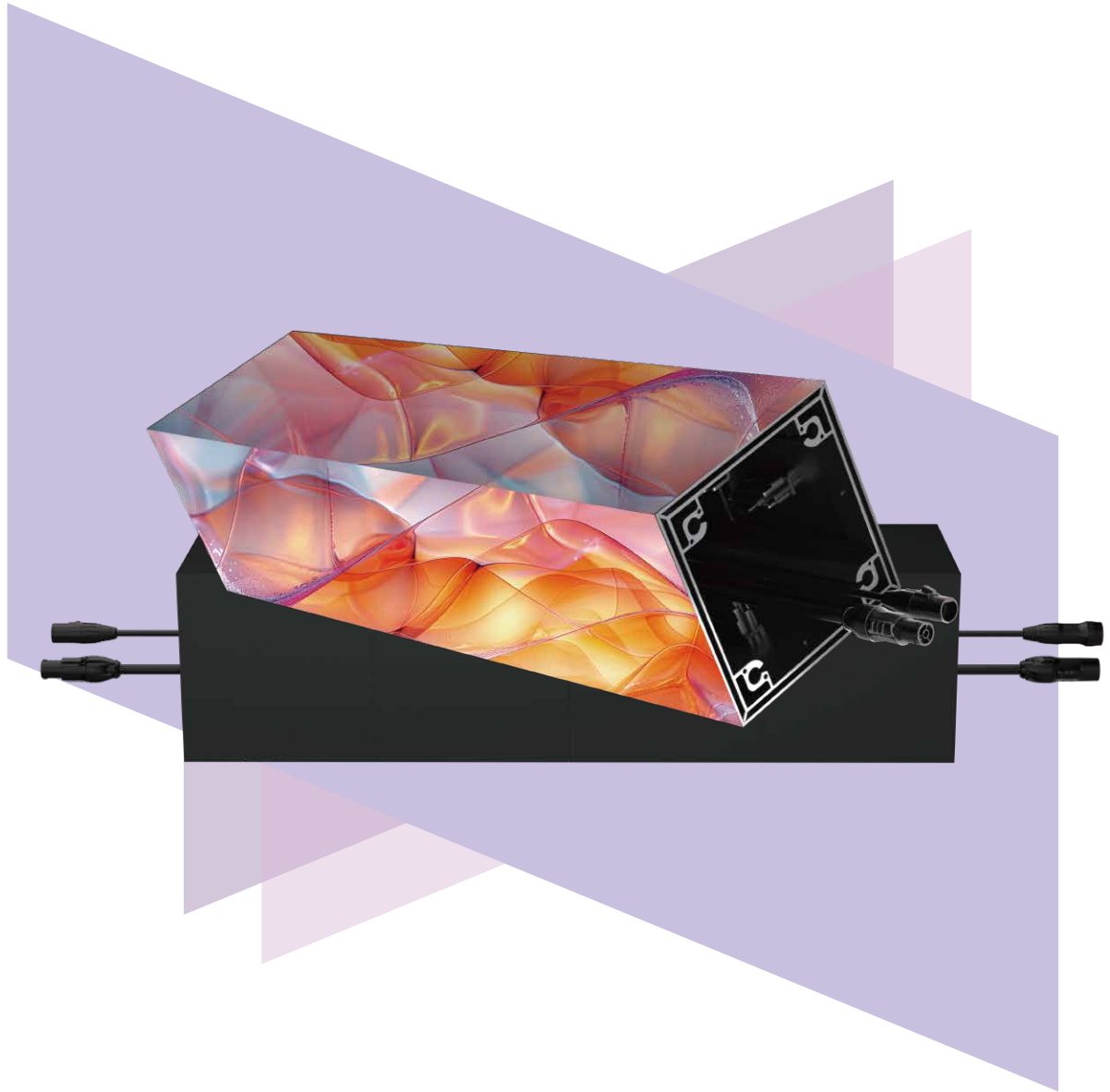


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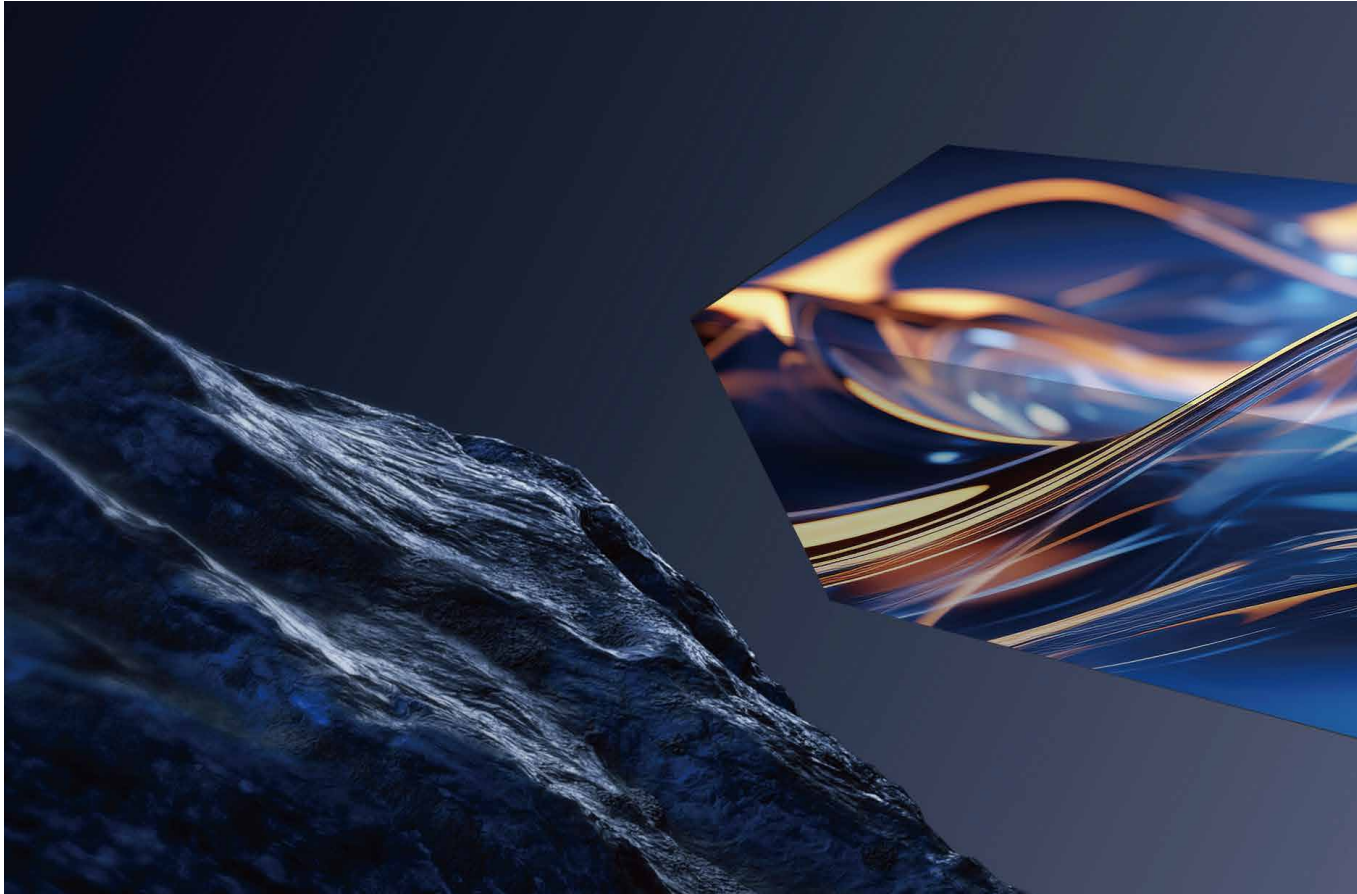
Screen your dreams



RC

S E R I E S

VERSATILE LED DISPLAY SOLUTIONS IN DIVERSE SHAPES



The RC Series is a versatile, lightweight, one-piece LED screen designed for limitless creativity. It offers exceptional customization options, flexible splicing, and robust durability, ensuring it can meet various creative needs and provide a vivid visual experience. This series adapts to multiple settings, including stages, exhibition halls, and shopping malls.



One-piece Design



HD

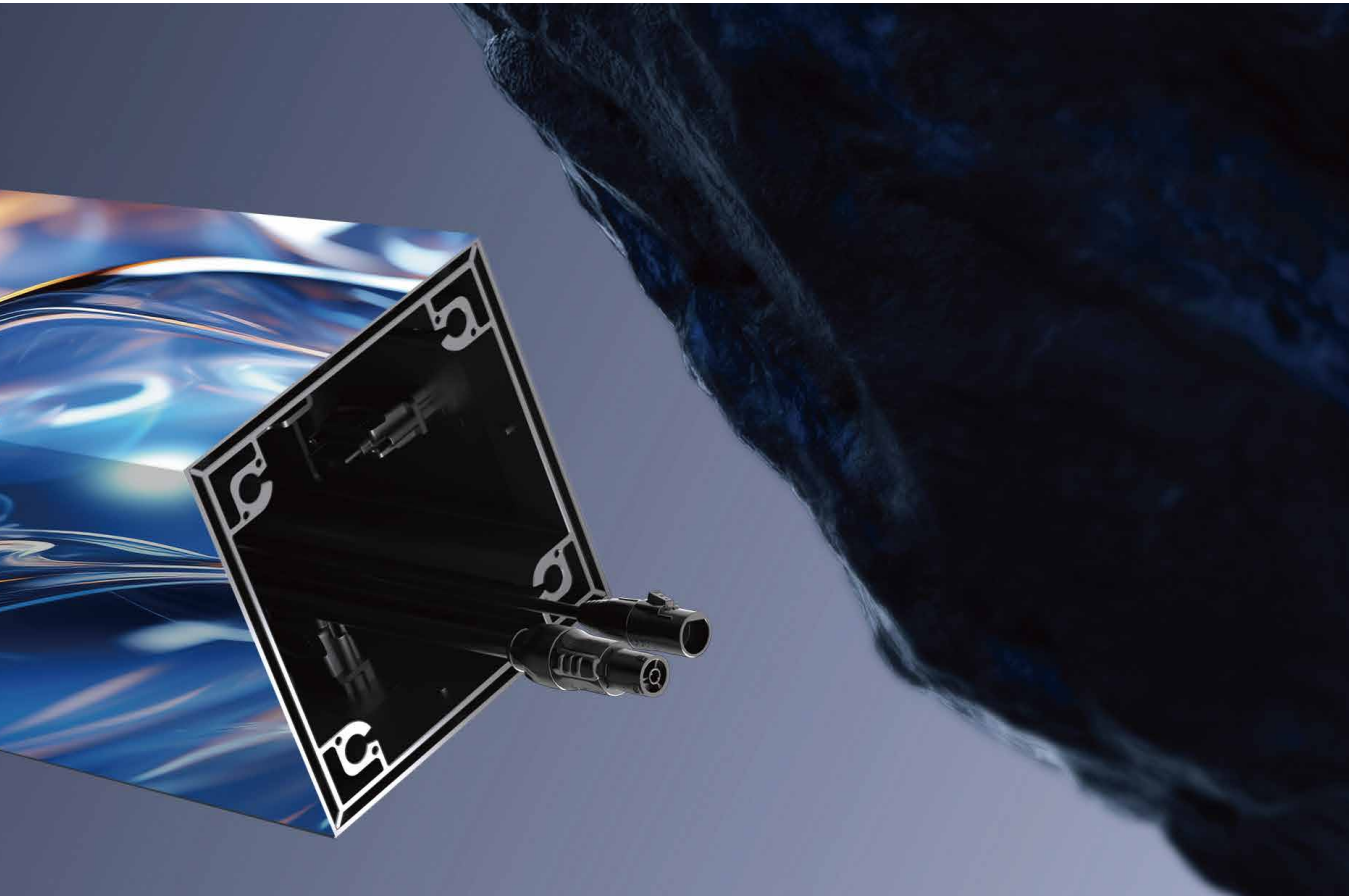


Creative



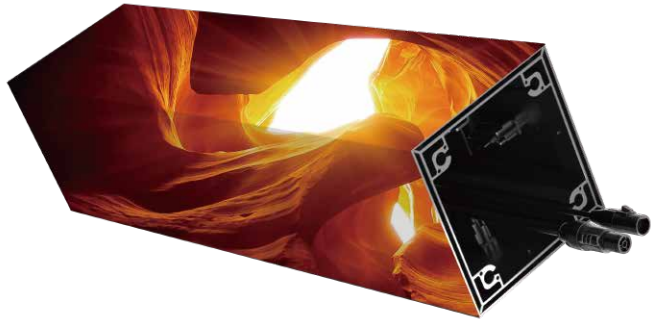
Easy Maintenance

Pixel Pitch	1.95mm
Brightness	1000 nits
Module Dimensions	187.5 x 187.5 mm (7.38 x 7.38 in)



Excellent Display Effect

- Featuring an impressive 3840Hz refresh rate, 14-bit grayscale, and a 5000:1 contrast ratio, the RC Series delivers vivid, detailed visuals in all lighting conditions.



High Protection

- The GOB Process enhances LED screen durability with waterproof, dustproof, moisture-resistant, and anti-collision features, ensuring stable performance and high image quality.

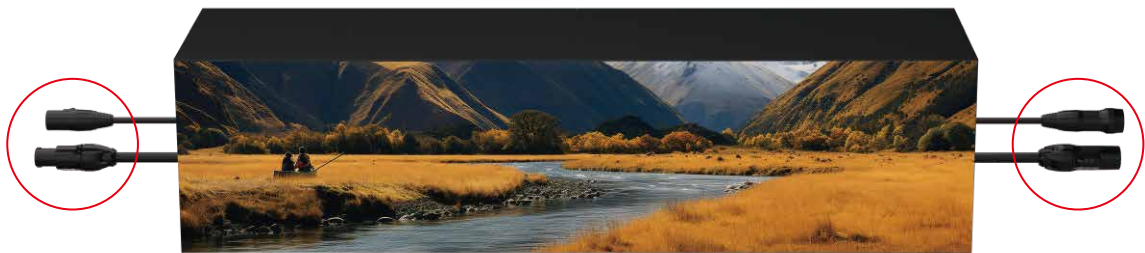
Flexible Splicing

- Can be customizable to various creative shapes for enhanced visual impact in multiple scenarios.



Multi-screen Linkage

- Supports diverse signal sources, including DVI, HDMI, DP, and SDI, facilitating easy multi-screen linkage or split-screen setups for varied displays.



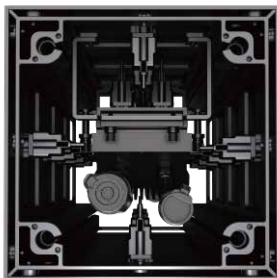
Versatile Applications

- The RC Series can be utilized to create various creative shapes, such as Rubik's Cubes and Light Strips. These can be applied to stages, outdoor media, exhibition halls, and other scenarios.



Easy Installation and Maintenance

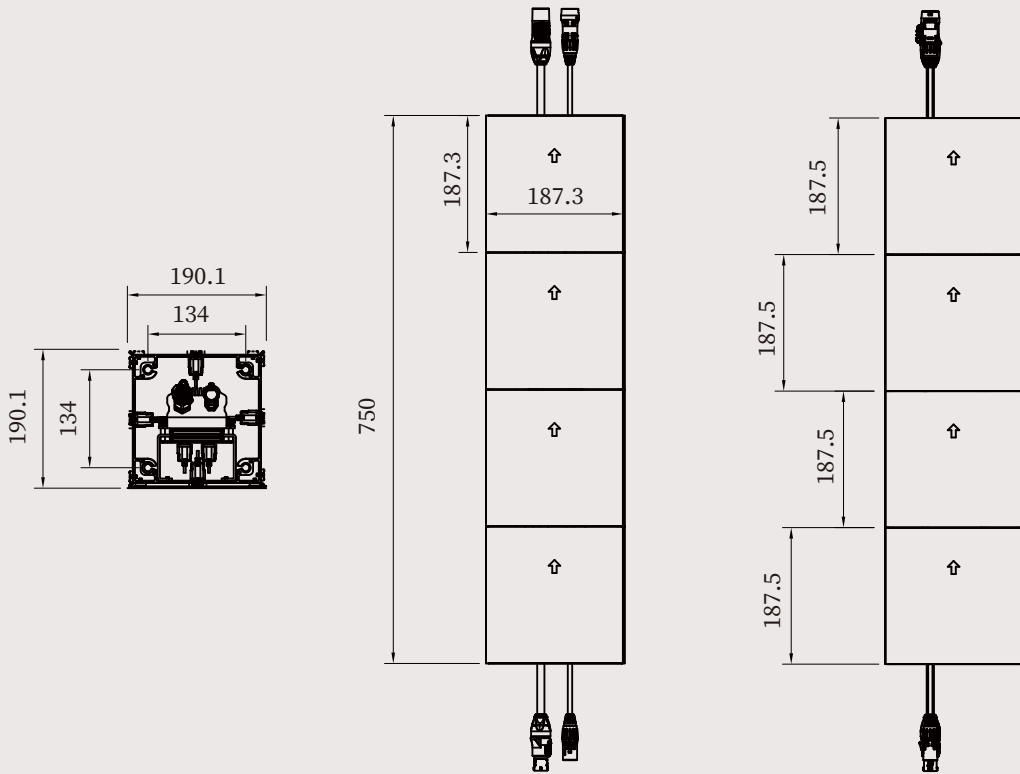
- Magnetic module for fast installation
- Front maintenance for quick, tool-free disassembling and reassembling, minimizing downtime



Customizable Options

- Base for enhanced mobility and creative display flexibility
- Wireless control for convenient on-site operation

SPECIFICATIONS



Model Number	IL-FISS-IRRC1.95
Pixel Pitch	1.95mm
Physical Density	262,144pixel/m ²
LED Arrangement	3 IN 1 SMD
Module Dimensions	187.5 x 187.5 mm
Module Resolution	96 x 96 pixels
Module Weight	0.75 kg
Brightness	1000 nits
Max Power Consumption	288 W/unit
Avg Power Consumption	96 W/unit
Viewing Angle	160° / 160°
Operating Power Source	100-240V AC, 50/60Hz
Operating Temperature	-10°C ~ +45°C
Refresh Rate	3,840Hz
IP Rating	IP30
Signal Input Source	DVI, HDMI, DP, SDI
Verification	CE, FCC, ETL, RoHS, REACH, WEEE

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