

To be No.1 in LED display industry

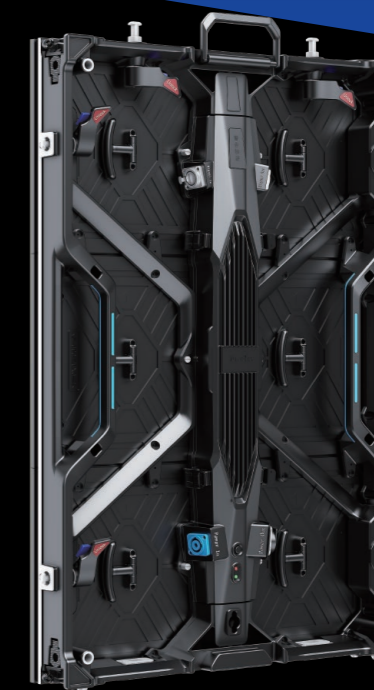
Dicolor^{LED}or

NF SERIES

New Future

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New Future



Single Person Installation



Fast assembling



Anti-damage Design



Front Maintenance



Standardization



Curve Design

Dicolor^{LED}or

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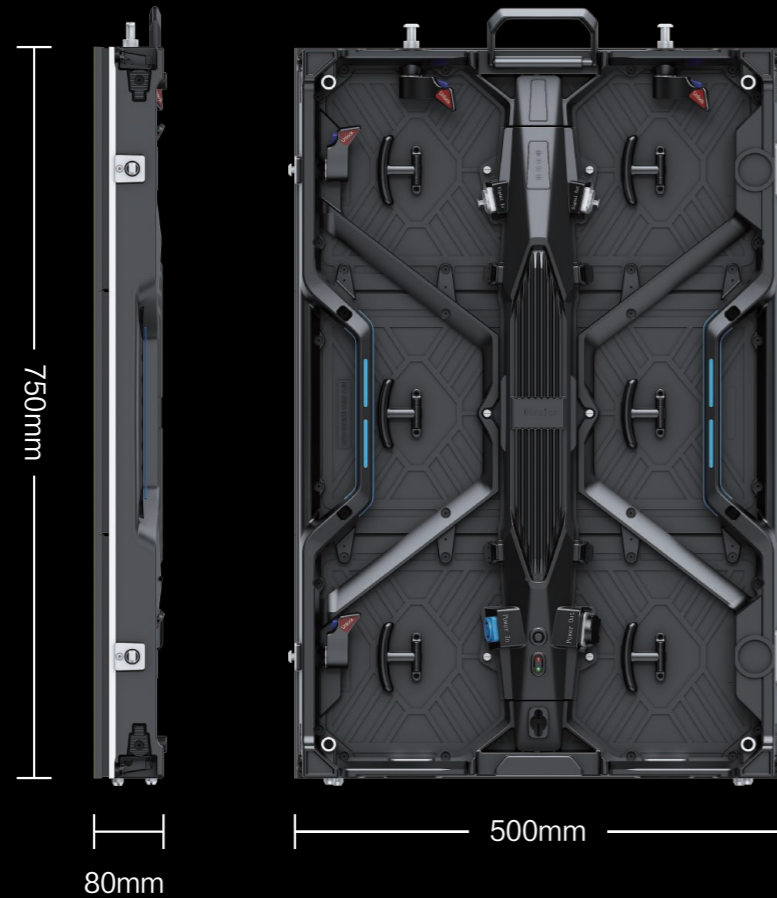


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Appearance



Product Specifications

Product	NF-171	NF-231	NF-261	NF-291	NF-390
Pixel Pitch (mm)	1.73	2.38	2.604	2.91	3.91
Cabinet size (WxH/mm)	500×750	500×750	500×750	500×750	500×750
Cabinet Resolution	288x432	210x315	192x288	168x252	128x192
Cabinet Weight (Kg)	10.8	10.8/11.4	10.4/11.4	10.8/11.4	11.2/11.8
Brightness (Nits)	800	1200	1000	1200	4500
Refresh Rate (Hz)	2880	2880	3840	3840	3840
Gray Scale (Bit)	14	14	14	14	14
IP Rating (Front/Rear)	IP40/IP21	IP40/IP21	IP40/IP21	IP40/IP21	IP65/IP54
Max./Avg Power Consumption(W/m ²)	600/200	640/213	608/203	648/216	791/264

New Cabinet Size

500×750mm cabinet size, just right size and weight, find a balance point between installation efficiency and installation convenience.



- Lightweight
- High installation efficiency
- Flexible size
- Lower investment

Modular Design

The cabinet is composed of three parts: control box, frame and modules, which is super convenient for maintenance.



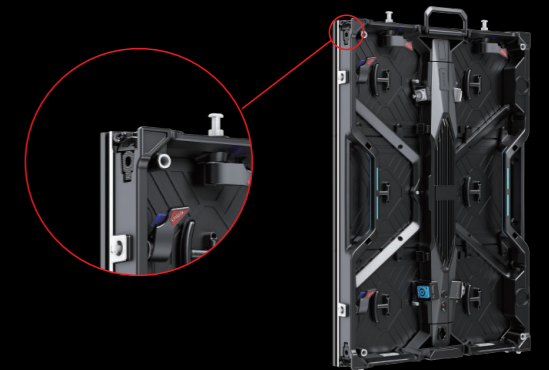
High Accuracy Arc Lock

The industry's first rotary block arc lock, which completes perfect arc splicing in two steps, the accuracy is 0.01mm.



Safety

Innovative semi-automatic corner protection, effectively protecting the module from bumping



Front And Rear Maintenance

Front and rear installation and maintenance design to achieve rapid maintenance in different occasions



Humanized Design

Two-in-one design of large handle and anti-slip handle for faster installation

