# Parameters

| Model No. | DN1.9(indoor) | DN2.6(indoor) | DN2.9(indoor) | DN3.9(indoor) | DN3.9(outdoor) | DN4.8(outdoor) |
|---|---|---|---|---|---|---|
| Pixel pitch | 1.95mm | 2.6mm | 2.97mm | 3.91mm | 3.91mm | 4.81mm |
| LED type | SMD1212/S-SMT | SMD1515/S-SMT | SMD2020 | SMD2020 | SMD1921 | SMD1921 |
| Packaging method | Optional | Optional | Optional | Optional | / | / |
| Pixel density | 262144 pixel/m² | 147456 pixel/m² | 112896 pixel/m² | 65536 pixel/m² | 65536 pixel/m² | 43264 pixel/m² |
| Panel resolution(small) | 256*256 pixel | 192*192 pixel | 168*168 pixel | 128*128 pixel | 128*128 pixel | 104*104 pixel |
| Panel resolution(big) | / | 192*384 pixel | 168*336 pixel | 128*256 pixel | 128*256 pixel | 104*208 pixel |
| Scan rate | 1/32 | 1/24 or 1/16 | 1/21 | 1/16 | 1/16 or 1/8 | 1/13 |
| Brightness | 600-800nits | 800-1000nits | 800-1000nits | 800-1000nits | 2800-3100nits/3700-4000nits | |
| Color temperature | 6500-9500K | | | | 6500-9500K | |
| Panel dimension (W*H*D) | Small:500*500*76mm; big:500*1000*76mm | | | | | |
| Panel weight | Small:7.0kg(15.43lb)±10%; big:11.8kg(26.01lb)±10%<br>GOB:small:7.2kg(15.87lb)±10%; big: 12.2kg(26.9lb)±10% | | | | Small:7.2kg(15.87lb)±10%<br>Big:12.2(26.9lb)kg±10% | |
| Frame material | Die-Casting Cabinet | | | | Die-Casting Cabinet | |
| Power consumption (Max. /Ave.) | ≤580W/m²<br>≤290W/m² | | | | ≤580W/m²<br>≤290W/m² | ≤720W/m²<br>≤360W/m² |
| Viewing angle | H:160°; V:140° | | | | H:160°; V:140° | |
| Refresh rate | 1920Hz/3840Hz/7680Hz | | | | 1920Hz/3840Hz/7680Hz | |
| Gray scale | 14-16bit | | | | 14-16bit | |
| IP rating | IP30 | | | | IP65/IP54 | |
| Curve | -10°/-7.5°/-5°/-2.5°/0°/2.5°/5°/7.5°/10°/90° | | | | | |
| Max stacking/hanging | 10m | | | | 10m | |
| Serviceability | Front/Rear | | | | Front/Rear | |
| Operating voltage | AC100-240V~50/60Hz or AC200-240V~50/60Hz | | | | AC100-240V~50/60Hz or AC200-240V~50/60Hz | |
| Operating temp/humidity | -20℃~+45℃; 10%~60%RH | | | | -20℃~+45℃; 10%~90%RH | |
| Storage temp/humidity | -40℃~+60℃; 10%~60%RH | | | | -40℃~+60℃; 10%~60%RH | |
| Lifetime | 50000h | | | | 50000h | |
| Processing platform | Novastar/Colorlight /Magnimage | | | | Novastar/Colorlight /Magnimage | |

*Product parameters are for reference only. *Products are subject to upgrades or changes without prior notice. *The final interpretation right of products is reserved by Gloshine.


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DAWN

GLOSHINE

XR Curving Options Wide Viewing Angle Easy Repair 4K

Ever-Changing Shapes Infinity Creative

## Dawn Series

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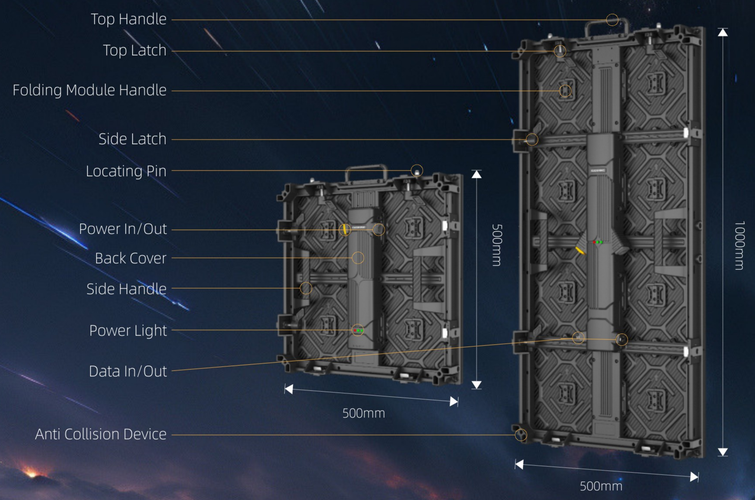
## Structure

### Thin & Light Weight

DN
500mm x 500mm7.2KG（±10%）

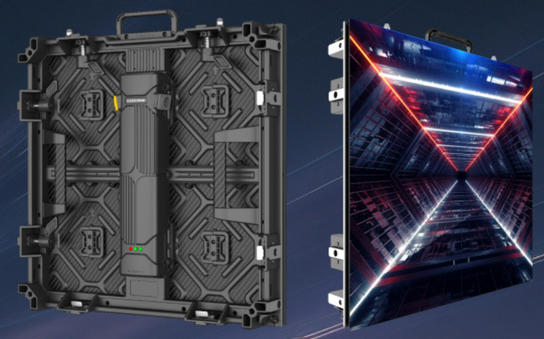
DN Plus
500mm x 1000mm 12.2 KG（±10%）

DN & DN Plus
Thickness 76 mm



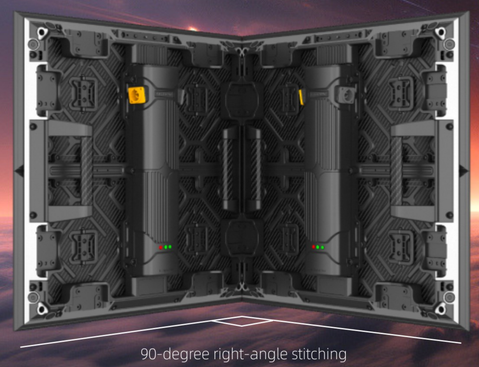

## Stable Performance

Stick the high quality standard for excellent display effect, stable performance, and maintain well image quality even during long hour operating.



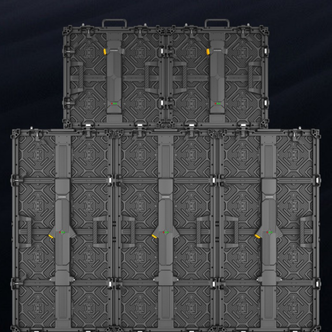
## 45° Bevel Cabinet

Available splicing for vertical angle, cube shapes etc.



## Quick Maintenance

Magnetic Module
More Efficient Installation
Quick Front/Rear Maintenance



## Creative Shapes

The Big and The Small Mixed Installation

DN & DN Plus Series available splicing for curved shape, easily radian adjustment, efficiently installation.

Vertical+Curved/Flexible Screen Splicing

## Stacking & Hanging

Maximum Height 10 Meters

Product pictures are for reference only, please refer to the actual.

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