



MXG Series

***MXG Product is designed
for the next generation of
outdoor digital displays.***

“
Front & Rear
Servicable
”

30%

Less Power Consumption

50%

Less Heat Load

IP67

Fully Potted Module

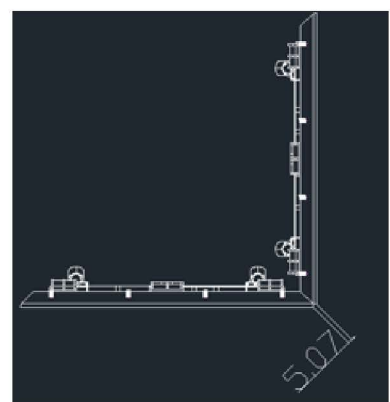
Slimline

Aluminium Cabinet

28Kgs/m²

Only 28Kgs/m²

**Front & Rear
Servicable
Design**



**Custom Corners
For Seamless Display**

SUNCORP

MXG
32D10
MXG Series

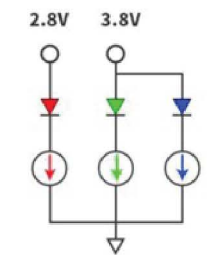
30%

Energy Saving

50%

Reduced Heat
Generation

COMMON CATHODE TECHNOLOGY



Incorporating the Chipone **ICND2049** Driver IC with Nationstar **NH-Z2727RGBA** diodes brings MXG product into a new generation of LED Displays.

Adopting the new common cathode technology which distributes the RGB power across each colour, this improves energy efficiency at a lower voltage and decreases heat generation within the display.



3+1 Power Supply Backup



Dual
Power and Data
Redundancy

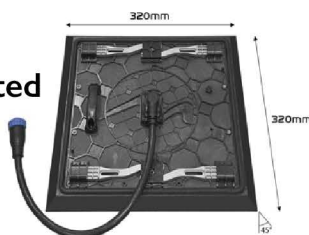
MXG
32D10
MXG Series

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IP67
Encapsulated

<45°
Corners

IP67 Encapsulated
LED Module



Integrated Data &
Power Connectivity



Front & Rear
Locking



All Power supplies, receiver
cards and modules are ser-
viceable from the **FRONT**
and **REAR** face of the display.





MXG32D10 *Create the WOW factor your clients will remember*
MXG Series

PIXON
TECHNOLOGY

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