

Video led DCUBE III 3.91 100

Pixel pitch (mm)	3.91
LED Type	SMD 3 IN 1 - SMD2121
PixelPixel m2	65536
Dimension (mm)	500 (W) x 1000 (H) x 75(D)
Panel Res WxH (pixels)	128 x 256
Manufacturing Material	Alluminium
Panel Weight (Kg)	13,5
Refresh Rate (Hz)	>1920
Input power frequency	50 o 60 Hz
Input Voltage	110 ~ 240 Volt
Viewing Angle VxH(Deg)	140(+70/-70) / 140 (+70/-70)
Driver	MBI5124
Brightness (cd/ m2)	>1000
Power Cons. (W/m2)	Max 500
Power Cons. (W/m2)	AWG 200
Operating temperature	-30 to +40 (C°)
IP Protection	IP 20
Lifetime (50% Brightness)	100000 h
Blind spot rate	<1/10000
Certifications	CE - EMC – RoHS



**FOR
RENT**



easy



curved

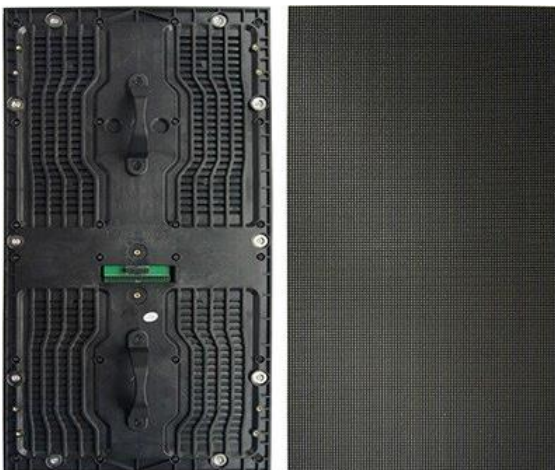


INDOOR

CARATTERISTICHE

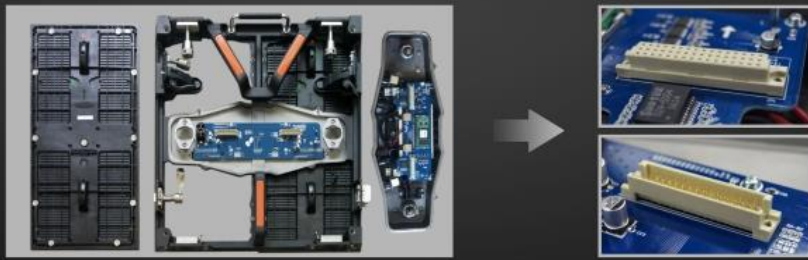
- PROGETTATO PER ESEGUIRE SCHERMI CURVI E CONVESSI CON UN'ANGOLAZIONE DI +15/-10 GRADI
- CABINET COMPLETAMENTE IN ALLUMINIO
- ASSISTENZA FRONTALE (*) E POSTERIORE
- FACILE RIMOZIONE DEI PANNELLI FRONTALI GRAZIE AL SISTEMA DI FISSAGGIO MAGNETICO. LA SOSTITUZIONE DEL BOX DI ALIMENTAZIONE E' SEMPLICE E PUÒ ESSERE ESEGUITA IN POCHI SECONDI E SENZA UTENSILI
RISPARMIO DEI COSTI DI SPEDIZIONE E DI STOCCAGGIO GRAZIE AL SUO PESO DI SOLI 9 KG/PANNELLO

Moduli led 25x50 cm



Modularization Design

You can disassemble cabinet, modules and power supplies with your hands quickly



Curve Installation Available

Inner 18 degree, outer 18 degree;
(except indoor P 2.84)



Convex



Concave

Mixed Installation

The two cabinets size of 500mmx500mm and 500mmx1000mm can be installed together



Front And Rear Maintenance

Modules can be removed from front and backside, fast maintenance



Front Maintenance



Rear Maintenance