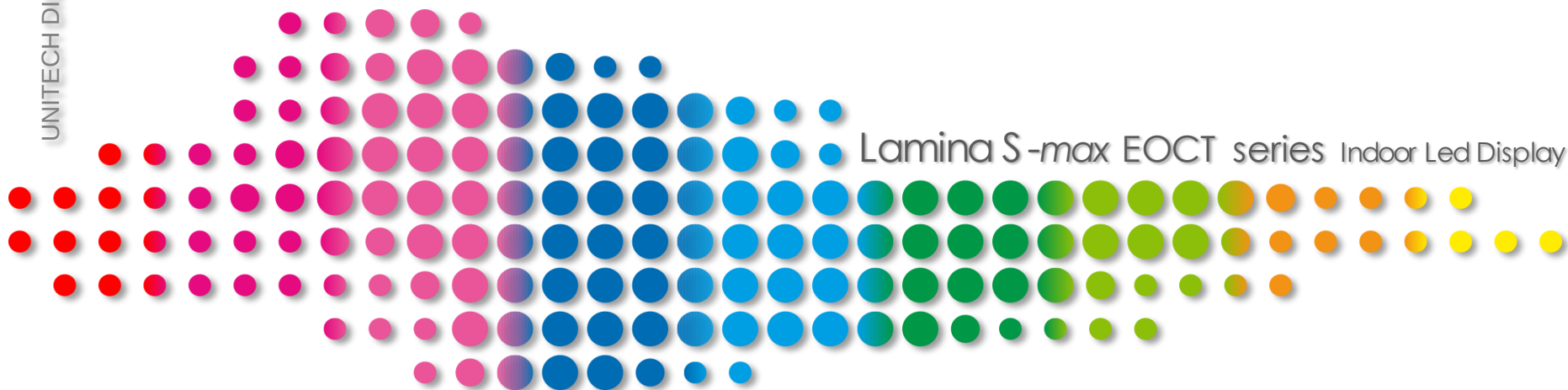




Lamina S-max EOCT series Indoor Led Display

Lamina S-max series



**EOCT
EPOXI OPTICAL
COTING
TECHNOLOGY**



Easy Installation



Super-Light



Modular



Wide View Angle



Mixed batch



Dazzle Colors

FEATURES

- Front Emitting
- Thin and Light-weight: 28.5mm, 11.7kg
- Brightness : 800-1000cd/mq
- Customizable: various panel size
- Multiple installation styles: wall mounted, ground stacking, truss rigging
- Creative design: seamless right-angle installation
- Installation: easy and front maintenance

LED DISPLAY Lamina S-max series

SIZE: 1.000*562,5mm / 500*562,5mm / 250*562,5mm /
1.000*281,25mm / 750*281,25mm / 500*281,25mm

ORDER CODE: UNILMNSmax1.9EOCT | CABINET SIZE

ORDER CODE: UNILMNSmax2.6EOCT | CABINET SIZE

Lamina S-max series

GOLDEN RATIO / GOLDEN IMAGE



PANEL SIZE

1.000*562,5mm
500*562,5mm
250*562,5mm
1.000*281,25mm
750*281,25mm
500*281,25mm

Lamina S-max series

MULTIPLE INSTALLATION STYLE



wall mounted



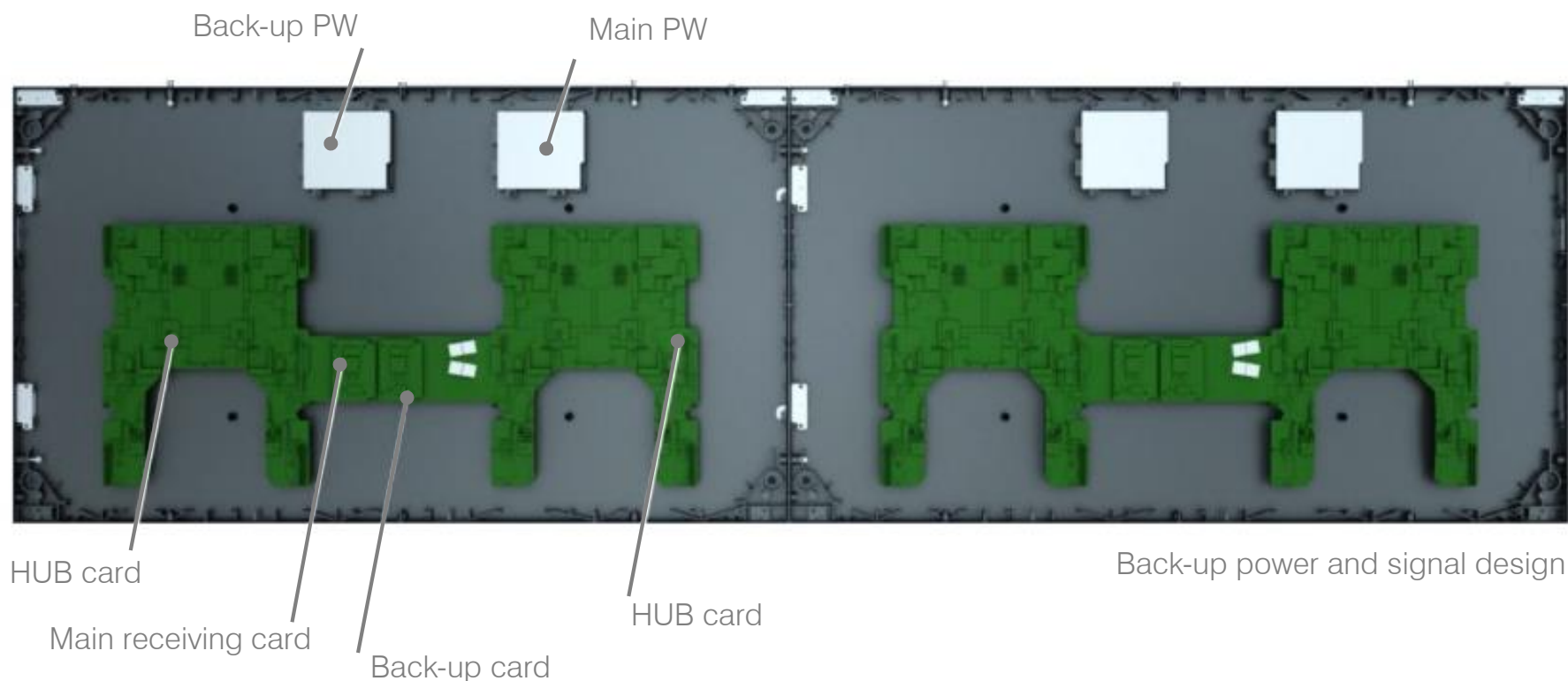
truss rigging



ground stacking

Lamina S-max series

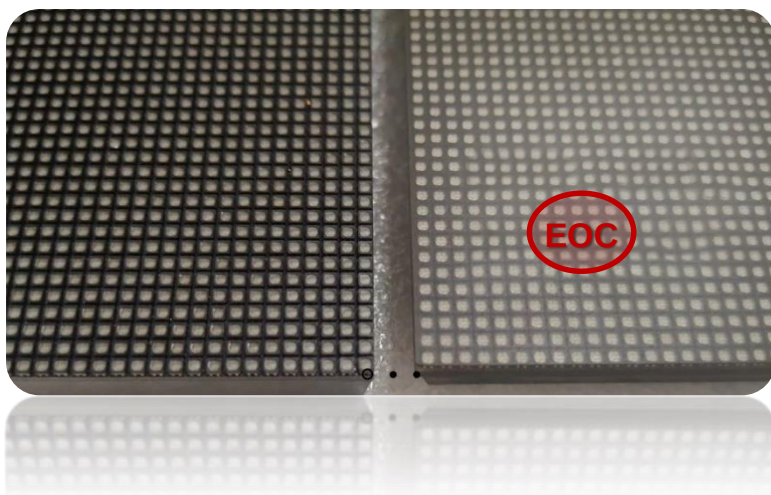
POWER & SIGNAL REDUNDANCY



Lamina S-max series

UNIQUE SALE PROPOSAL

EOC EPOXI OPTICAL COTING TECHNOLOGY



TECHNOLOGY

EOC is a new technology, an innovative sealing on the surface of led's modules using an optical degree epoxy sealant: a great protection from water, dust and damage for leds pixels. over increasing contrast

WATERPROOF, SHOCK AND DUST PROOF

EOC

Compared with traditional SMD, it is characterized by high protection, over moisture, waterproofing, anti-collision and anti-UV.

Compared to COB technology, it features easier maintenance and lower cost, wider viewing angle (180 °)

Lamina S-max series

	LMNSmax 1.9 EOCT	LMNSmax 2.6 EOCT
LED Type	SMD1212	SMD2121
Pixel Pitch	1.9mm	2.6mm
Pixel Density	262,144 dot/m	147,456 dot/m
Module Resolution	128*144px	96*108px
Module Size	250*281.25mm	250*281.25mm
Module weight	0,5 Kg	0,5 Kg
Modula Thicknees	3mm	3mm
Average Module Power consumption	28 W	30 W
Drive Mode	Constant current	Constant current
Vertical Viewing Angle	140°	140°
Horizontal Viewing Angle	178°	178°
Brightness	1000cd/mq	1000cd/mq
Grey Scale	15 bit	15 bit
Refresh Rate	≥3840 HZ	≥3840 HZ
Max Power consumption	435W W/mq	435W W/mq
Average Power consumption	130W W/mq	130W W/mq
Cabinet Size Mandatory	1.000*562,5mm / 500*562,5mm / 250*562,5mm / 1.000*281,25mm / 750*281,25mm / 500*281,25mm	
Cabinet Weight	11,7 Kg	11,7 Kg
Cabinet Thickness Mandatory	28,5mm	28,5mm
Input Voltage	110-220V/200-240V	
Working Temperature	-20-+40°C	
Storage Temperature	-40~+80°C	
Operation humidity	10%-90%RH	
Level of Protection	IP20	
Installtion Method Mandatory	Front service	
Certificates	CE (EMC A, LVD) , FCC, ETL	
Surface Protection. Mandatory	EOCT	
EOCT Performance	DIN 55996-1	
Fireproofing Level	V0	



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