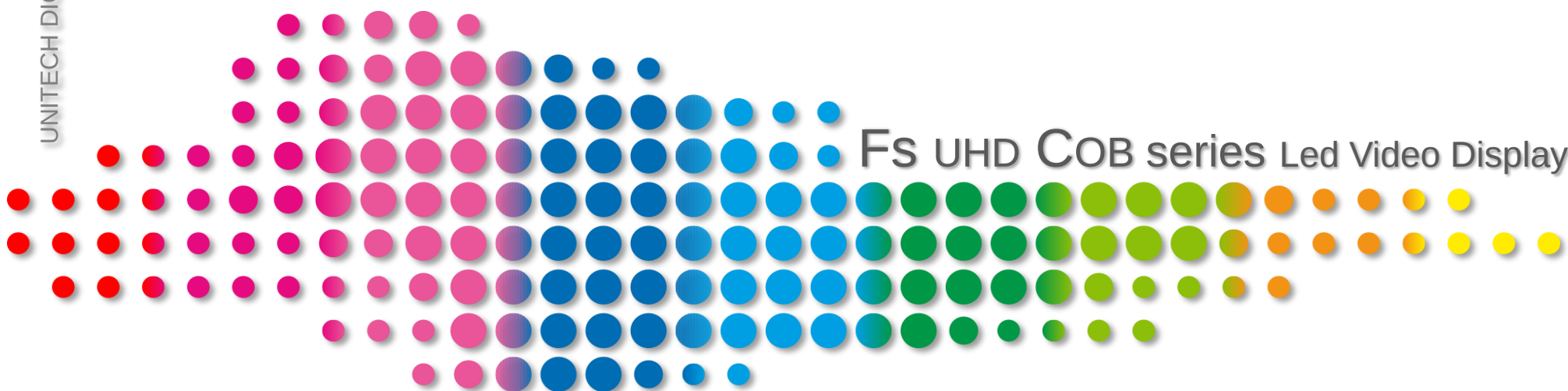




Fs UHD COB series Led Video Display

FS UHD COB series



COB Technology



Perfect structure



HDR

- High protection level
- High Refresh rate
- High Grey level
- High contrast ration
- Intelligent module
- Monitoring brightness / voltage / temp
- MOM technology stores calibration



16:9 Golden Ratio



Wide viewing angle



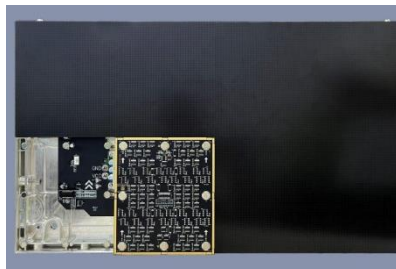
Applications: Cinema, Controlling Center, Showroom

FS UHD COB series

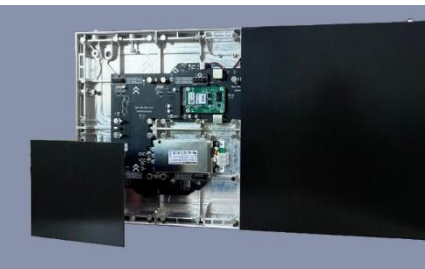
	FsUHD CoB P1.2	FsUHD CoB P1.5
Pixel pitch	1.25mm	1.56mm
Pixel density	640000 dot/mq	409600 dot/mq
LED sealing type	COB	COB
Module resolution	120*135	96*108
Module size	150*168,75 mm	150*168,75 mm
Module weight	0.157 Kg	0.157 Kg
Module Thickness	6.8mm	6.8mm
Contrasto ratio	10,000:1	10,000:1
Drive mode	constant current	constant current
Horizontal viewing angle	160°	160°
Vertical viewing angle	160°	160°
Brightness	600-800 cd/mq	600-800 cd/mq
Grey Scale	13 bit	13 bit
Refresh rate	1920 - 3840 Hz	1920 - 3840 Hz
Max power dissipation	545 W/mq (+/- 3%)	515 W/mq (+/- 3%)
Average power consumption	163 W/mq	154 W/mq
Cabinet size	600*337,5*28,5 mm	600*337,5*28,5 mm
Cabinet weight	21 Kg/mq	21 Kg/mq
Input voltage	AC 100-240V	AC 100-240V
Working temperature	- 20 / + 50°	- 20 / + 50°
Storage temperature range	- 30 / + 60°	- 30 / +60°
Operation humidity	10% - 95%	10% - 95%
Water level	IP65 / IP20	IP65 / IP20
Working Environment	indoor	indoor
Installation method	front service	front service
Certificates	CE, CCC, ETL, FCC	CE, CCC, ETL, FCC

CABINET STRUCTURE

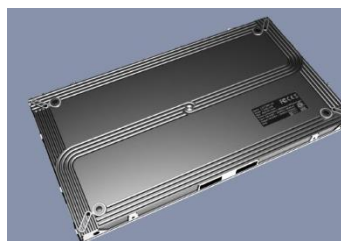
Hard connections for module and power supply



Totally front installation and maintenance.



Ultra thin with 28.5mm



Signal and power dual backup





Head office

E-mail : info@unitechdigitalmedia.com

Add : Corso Italia 431A, Quarto 80010 (Napoli) Italy

Tel : +39 - 335-8010444 | +39 - 081-8063500

WEB: <https://unitechdigitalmedia.it>
<https://www.unitech.lighting>



Doha Commercial Representative

Contact : Renato Febbraio

E-mail : Renato@unitechdigitalmedia.com

Add : P.O. Box 30084 Doha Quatar

Tel: + 974 4441 7005 | +974 5018 8831 | +974 3303 6348

