

**MAD TV**  
WALL OF FRAME

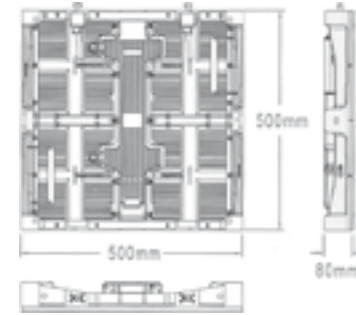


**TOUS LES ECRANS 2017**



# RENTAL INDOOR

## MAGNET



### SPECIFICATIONS

- Module MAGNETIQUE, maintenance Avant/Arrière
- Bouton TEST externe
- Connecteur Type POWERCON & RJ45. Option Neutrik
- Silencieux
- Super light ( Die Casting )
- Haut rafraichissement (compatible camera)
- Garantie 2 ans

SUPER LEGER

ASSEMBLAGE RAPIDE

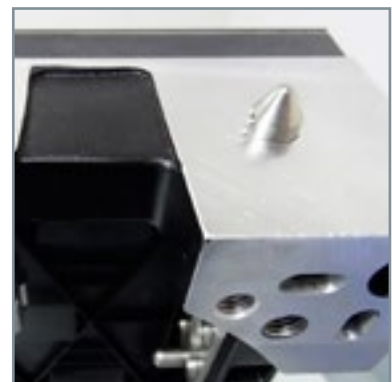
120-160° ANGLE DE VUE

HAUT CONTRAST

GRANDE ECHELLE DE GRIS

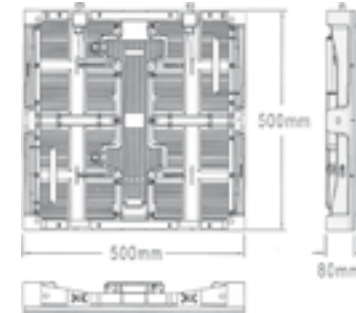
MODULE MAGNETIC

FAIBLE CONSOMATION



		P 2.98	P 3.91	P 4.81	P 6.25
LEDS	Pitch	2.98mm	3,91mm	4.81mm	6.25mm
	Type de LED	SMD2121, black led			SMD3528, black led
	LED Chip	Rouge Epistar, Bleu et Vert Silan			
MODULE	Pixels par m2	112896 pixels	65536 pixels	43264 pixels	25600 pixels
	Modules	Magnétique			
	Résolution de module LED	84x84	64x64	52x52	40x40
Cabinet	Taille de module LED	250x250mm			
	Resolution par dalle	168(W) x 168 (H) pixels	128(W) x 128 (H) pixels	104(W) x 104 (H) pixels	80(W) x 80 (H) pixels
	Dimensions de la dalle	500*500*80 mm			
	Poids	7.5 kg			
	Surface (m2)	0.25 m2			
	Luminosité Cd/m2	>1500 nits			
	Angle de vue	Horizontal: 140°; Vertical: 120°			
	Echelle de gris	16 bits			
	Rafraichissement (Hz)	Haut Rafaichiment MBI5252 / 3840 Hz pour camera			
	Scan mode	1/14 scan	1/16scan	1/13 scan	1/16 scan
Power supply	Consommation (max.)	<500 watts/m2	<450 watts/m2	<450 watts/m2	<320 watts/m2
	Consommation (moy.)	<150 watts/m2	<150 watts/m2	<150 watts/m2	<100 watts/m2
Mechanical design	Materiel	Chassis aluminium			
	Ingress protection	IP43			
	Maintenance	Avant/arrière			
Operation	Storage environment	Temperature: -40°C-60°C Humidity: 10%-85%RH	Temperature: -40°C-60°C Humidity: 10%-85%RH	Temperature: -40°C-60°C Humidity: 10%-85%RH	Temperature: -40°C-60°C Humidity: 10%-85%RH
	Operating environment	Temperature: -20°C-65°C Humidity: 10%-90%RH	Temperature: -20°C-65°C Humidity: 10%-90%RH	Temperature: -20°C-65°C Humidity: 10%-90%RH	Temperature: -20°C-65°C Humidity: 10%-90%RH
	Lifespan (typical)	≥100,000 hours	≥100,000 hours	≥100,000 hours	≥100,000 hours
	MTBF	≥10,000 hours	≥10,000 hours	≥10,000 hours	≥10,000 hours
	Sources compatibles	CVBS,YC, YUV,RGB, DVI, SDI, HD-SDI, HDMI	CVBS,YC, YUV,RGB, DVI, SDI, HD-SDI, HDMI	CVBS,YC, YUV,RGB, DVI, SDI, HD-SDI, HDMI	CVBS,YC, YUV,RGB, DVI, SDI, HD-SDI, HDMI





## SPECIFICATIONS

- Waterproof IP-65 Avant./ .54..Arriere
- Haute luminosité
- Bouton TEST
- Connecteur Type POWERCON & RJ45 (option Neutrik)
- Silencieux
- Super light ( Die Casting )
- Haut rafraichissement (option compatible camera)
- Garantie 2 ans



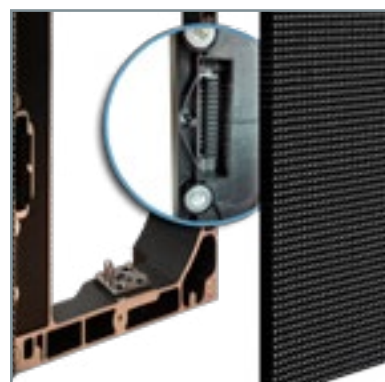
		P 4.81	P 6.25
LEDS	Pitch	4.81mm	6.25 mm
	Type de LED	2727SMD	3535SMD
	LED Chip	Rouge Epistar, Bleu et Vert Silan	Rouge Epistar, Bleu et Vert Silan
MODULE	Pixels par m2	43264 pixels	25600 pixels
	Module	Magnétique	
	Résolution de module LED	52x52	40x40
	Taille de module LED	250x250mm	
Cabinet	Resolution par dalle	104(W) x 104 (H) pixels	80(W) x 80 (H) pixels
	Dimensions de la dalle	500*500*80 mm	
	Poids	< 9 kg	8.5 kg
	Surface (m2)	0. 25 m2	
	Luminosité Cd/m2	>5500 nits	
	Angle de vue	Horizontal: 160°; Vertical: 120°	Horizontal: 140°; Vertical: 120°
	Echelle de gris	65,536 levels per color	16bits
	Rafraichissement (Hz)	2400 Hz avec MBI5124 / 3840 Hz avec MBI5252	
	Scan mode	1/13 scan	1/16scan
	Power supply	Consommation (max.)	<600 watts/m2
Consommation (moy.)		<200 watts/m2	<110 watts/m2
Mechanical design	Materiel	Chassis aluminium	
	Ingress protection	Waterproof	
	Maintenance	Avant/arrière	
Operation	Storage environment	Temperature: -40°C-60°C Humidity: 10%-85%RH	Temperature: -40°C-60°C Humidity: 10%-85%RH
	Operating environment	Temperature: -20°C-65°C Humidity: 10%-90%RH	Temperature: -20°C-65°C Humidity: 10%-90%RH
	Lifespan	≥100,000 hours	≥100,000 hours
	MTBF	≥10,000 hours	≥10,000 hours
	Sources compatible	CVBS,YC, YUV,RGB, DVI, SDI, HD-SDI, HDMI	CVBS,YC, YUV,RGB, DVI, SDI, HD-SDI, HDMI





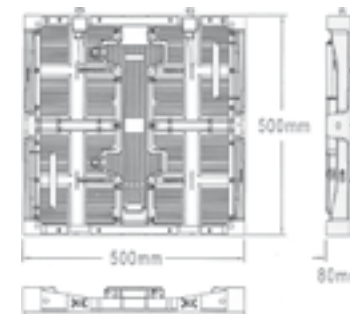
## SPECIFICATIONS

- Module MAGNETIQUE, maintenance Avant/Arrière
- Pas de portes arrière
- Bouton TEST
- Silencieux
- Haut rafraichissement (option compatible camera)
- Garantie 2 ans



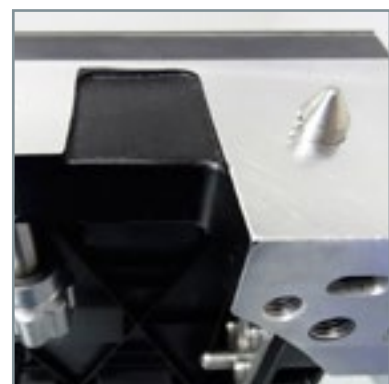
		P 3	P 6	P 4	P 7.62
LEDS	Pitch	3 mm	6 mm	4 mm	7,62 mm
	Type de LED	2121SMD black led	3528SMD black led	2121SMD Black led	3528SMD black
	LED Chip	Rouge Epistar, Bleu et Vert Silan			
MODULE	Pixels par m2	111111 pixels	27777 pixels	62500 pixels	17222 pixels
	Modules	Magnétique			
	Résolution de module LED	64x64	32x32	64x32	32x32
Cabinet	Taille de module LED	192x192mm		256x128mm	244x244mm
	Resolution par dalle	256x256	160x160	128x256	128x128
	Dimensions	768x768x80 mm		512x1024x75 mm	976x976x75mm
	Poids	<13 kgs		<12 kgs	<25 kgs
	Surface (m2)	0.582 m2		0.524 m2	0.95 m2
	Luminosité Cd/m2	>1600 nits	>2000 nits	>1400 nits	>2400 nits
	Angle de vue	Horizontal: 140°; Vertical: 120°			
	Echelle de gris	65,396 levels per color			
	Rafraichissement (Hz)	3840 Hz	1200 Hz		
	Scan mode	1/32 scan	1/8 scan	1/16 scan	1/4 scan
Power supply	Consommation (max.)	<400 watts/m2	<700 watts/m2	<500 watts/m2	<700 watts/m2
	Consommation (moy.)	<150 watts/m2	<200 watts/m2	<200 watts/m2	<250 watts/m2
Mechanical design	Materiel	Chassis Acier			
	Ingress protection	IP43			
	Maintenance	Avant/arrière			
Operation	Storage environment	Temperature: -40°C-60°C Humidity: 10%-85%RH			
	Operating environment	Temperature: -20°C-65°C Humidity: 10%-90%RH			
	Lifespan (typical)	≥100,000 hours			
	MTBF	≥10,000 hours			
	Sources compatibles	CVBS, YC, YUV, RGB, DVI, SDI, HD-SDI, HDMI			





## SPECIFICATIONS

- Compatible 720P, 1080P et 4K
- Dalle dimensions : L480 x H 540 mm
- Super light ( Die Casting )
- Bouton TEST externe
- Connecteur POWERCON & RJ45 option Neutrik
- Maintenance Arrière
- Haut rafraichissement (option compatible camera)
- Garantie 2 ans



		P 2.5	P 2	P 1.87
LEDS	Pitch	2.5 mm	2 mm	1.87 mm
	Type de LED	1515SMD black led		
	LED Chip	Rouge Epistar, Bleu et Vert Silan		
MODULE	Pixels par m2	160000 pixels	250000 pixels	284444 pixels
	Modules	Magnétique	Scd[VVV Scd[VVV	
	Résolution de module LED	96x72	120x90	128x96
	Taille de module LED	240x180mm		
DALLE	Resolution par dalle	192x216	240x270	256x288
	Dimensions VWSVS*W	480x540x60 mm		
	Poids	7.5kg		
	Surface (m2)	0.26 m2		
	Luminosité Cd/m2	300~1500 nits		
	Angle de vue	Horizontal: 140°; Vertical: 120°		
	Echelle de gris	16,384 levels per color	65,536 levels per color	
	Rafraichissement (Hz)	1920 Hz	3840 Hz	
	Scan mode	1/32 scan	1/30 scan	1/32 scan
	Power supply	Consommation (max.)	<600 watts/m2	<750 watts/m2
Consommation (moy.)		<200 watts/m2	<250 watts/m2	
Mechanical design	Materiel	Chassis aluminium		
	Ingress protection	IP43		
	Maintenance	Avant/arrière	Arrière	
Operation	Storage environment	Temperature: -40°C-60°C Humidity: 10%-85%RH	Temperature: -40°C-60°C Humidity: 10%-85%RH	Temperature: -40°C-60°C Humidity: 10%-85%RH
	Operating environment	Temperature: -20°C-65°C Humidity: 10%-90%RH	Temperature: -20°C-65°C Humidity: 10%-90%RH	Temperature: -20°C-65°C Humidity: 10%-90%RH
	Lifespan (typical)	≥100,000 hours	≥100,000 hours	≥100,000 hours
	MTBF	≥10,000 hours	≥10,000 hours	≥10,000 hours
	Source compatibility	CVBS, YC, YUV, RGB, DVI, SDI, HD-SDI, HDMI	CVBS, YC, YUV, RGB, DVI, SDI, HD-SDI, HDMI	CVBS, YC, YUV, RGB, DVI, SDI, HD-SDI, HDMI





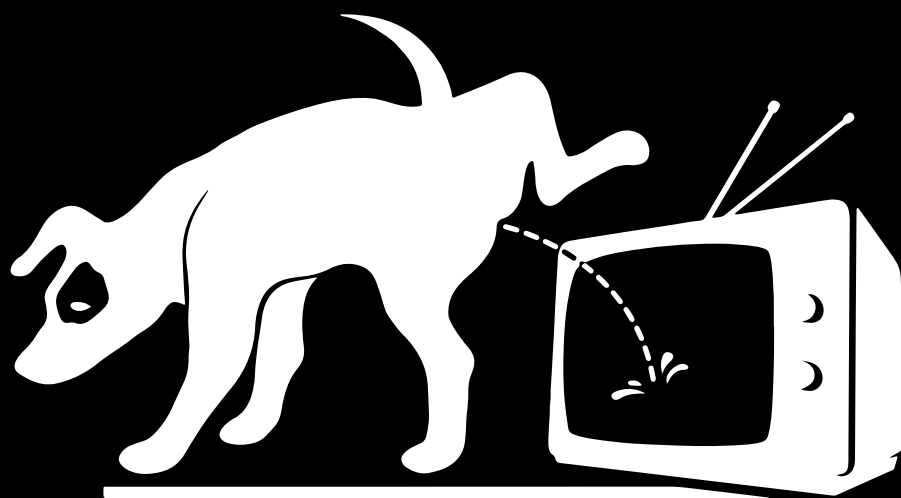
- Waterproof IP-65 Avant/Arrière
- Haute luminosité
- Maintenance Arrière
- Portes arrière
- Bouton TEST
- Connecteur POWERCON & RJ45
- Refroidissement Ventilateur
- Garantie 2 ans



## SPECIFICATIONS

		P 6	P 8	P 10
LEDS	Pitch	6mm	8mm	10mm
	Type de LED	2727SMD	3535SMD	3535SMD
	LED Chip	Rouge Epistar, Bleu et Vert Silan		
MODULE	Pixels par m2	27777 pixels	15625 pixels	10000 pixels
	Modules	Non		
	Résolution de module LED	32x32	32x16	32x16
	Taille de module LED	192x192mm	256x128mm	320x160mm
Cabinet	Resolution par dalle	128x128	128x128	96x96
	Dimensions	768x768 x120mm	1024x1024x120mm	960 x960 x120mm
	Poids	30 kg	50 kg	42 kg
	Surface (m2)	0.59 m2	1.05 m2	0.92 m2
	Luminosité Cd/m2	>7500 nits	>7000 nits	
	Angle de vue	Horizontal: 140°; Vertical: 120°		
	Echelle de gris	65,396 niveaux par couleur		
	Rafraichissement (Hz)	2400 hz	1500 hz	
	Scan mode	1/4 scan		1/2 scan
	Power supply	Consommation (max.)	<650 watts/m2	<850 watts/m2
Consommation (moy.)		<250 watts/m2	<300 watts/m2	<250 watts/m2
Mechanical design	Materiel	Chassis Acier		
	Ingress protection	Waterproof		
	Maintenance	arrière		
Operation	Storage environment	Temperature: -40°C-60°C Humidity: 10%-85%RH	Temperature: -40°C-60°C Humidity: 10%-85%RH	Temperature: -40°C-60°C Humidity: 10%-85%RH
	Operating environment	Temperature: -20°C-65°C Humidity: 10%-90%RH	Temperature: -20°C-65°C Humidity: 10%-90%RH	Temperature: -20°C-65°C Humidity: 10%-90%RH
	Lifespan (typical)	≥100,000 hours	≥100,000 hours	≥100,000 hours
	MTBF	≥10,000 hours	≥10,000 hours	≥10,000 hours
	Source compatibility	CVBS, YC, YUV, RGB, DVI, SDI, HD-SDI, HDMI	CVBS, YC, YUV, RGB, DVI, SDI, HD-SDI, HDMI	CVBS, YC, YUV, RGB, DVI, SDI, HD-SDI, HDMI





**MADTV**  
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