






grecko[®]
LED DISPLAYS




TOTEM

INDOOR / OUTDOOR
LED SCREEN CABINET

P2 | P2.5 | P3



TECHNICAL INFORMATION INDOOR		P2	P2.5	P3
DISPLAY SPECIFICATIONS 	PIXEL PITCH	P2 mm	P2.5 mm	P3 mm
	LED ENCAPSULATION	RCG 3-in-1 SMD1515 LED/Kinglight	RCG 3-in-1 SMD2121 LED/Kinglight	RCG 3-in-1 SMD2121 LED/Kinglight
	MODULE PIXEL DENSITY	160 x 80	128 x 64	104 x 52
	SIZE	64 x 192 x 18,5cm	64 x 192 x 18,5cm	64 x 192 x 18,5cm
	CHIP	ICN1065	ICN2037	ICN2037
	HIGH REFRESH RATE	3840 hz	1920 hz	1920 hz
	WEIGHT	49 Kg	47,5 Kg	64 Kg
	RECEIVING CARD	Novastar	Novastar	Novastar
POWER SUPPLY 	OPERATION POWER	100/240V 50/60Hz	100/240V 50/60Hz	100/240V 50/60Hz
	MAX. POWER CONSUMPTION	800W por panel	800W por panel	800W por panel
	AVE. POWER CONSUMPTION	300W por panel	300W por panel	300W por panel
	CONNECTORS POWER/DATA	Power-PowerCon In/Out; Data EtherCon In/Out		
OPTICAL RATINGS 	BRIGHTNESS	1000 NITS	1000 NITS	1000 NITS
	PROTECTION RATE	IP60	IP60	IP60
	SCAN	1/40	1/32	1/26
	FRAME FREQUENCY	60 Hz	60 Hz	60 Hz
	VIEW ANGLE	Horizontal 140°/Vertical 140°	Horizontal 140°/Vertical 140°	Horizontal 140°/Vertical 140°
	OPTIMAL VIEW DISTANCE	2 mts (6.5 fts)	2.5 mts (8.2 fts)	3 mts (9.8 fts)
	BRIGHTNESS ADJUSTMENT	0-100% 100 niveles	0-100% 100 niveles	0-100% 100 niveles

TECHNICAL INFORMATION OUTDOOR		P3
DISPLAY SPECIFICATIONS 	PIXEL PITCH	P3 mm
	LED ENCAPSULATION	RCG 3-in-1 SMD1515 LED/Kinglight
	MODULE PIXEL DENSITY	104 x 52
	SIZE	64 x 192 x 18,5cm
	CHIP	ICN2037
	HIGH REFRESH RATE	1920 hz
	WEIGHT	64 Kg
	RECEIVING CARD	Novastar
POWER SUPPLY 	OPERATION POWER	100/240V 50/60Hz
	MAX. POWER CONSUMPTION	900W por panel
	AVE. POWER CONSUMPTION	400W por panel
	CONNECTORS POWER/DATA	Power-PowerCon In/Out; Data EtherCon In/Out
OPTICAL RATINGS 	BRIGHTNESS	3900 NITS
	PROTECTION RATE	IP65
	SCAN	1/13
	FRAME FREQUENCY	60 Hz
	VIEW ANGLE	Horizontal 140°/Vertical 140°
	OPTIMAL VIEW DISTANCE	3 mts (9.8 fts)
	BRIGHTNESS ADJUSTMENT	0-100% 100 niveles

• MAXIMUM DEFINITION AND HIGH PERFORMANCE

Led displays provide a sharp, bright and clear image in certain distances; guaranteeing a low energy consumption.

- Waterproof
- Dampproof
- Dustproof
- Salt-spray proof
- Anti-damage
- Anti-fall
- Anti-collision
- Anti-static
- Anti-sallow
- Anti-corroision

- **INTELLIGENT CLUSTERING MANAGEMENT**

Through IOS and Android, PC devices, intelligent cloud control system, to achieve Internet cluster management.

Content can be pushed to global screens anytime, anywhere.

- **SYNCHRONOUS / ASYNCHRONOUS DUAL MODE**

Can display and play single, multi-screen display mode, multi- screen synchronous asynchronous display mode.

- **MOBILE PHONE, IPAD, PC CONTROL AT ANYTIME IN VARIOUS OCCASIONS**

Supports synchronous/asynchronous playback. Support mobile phone, WIF, bluetooth.

Pixel Density

Is the total number of led lamps per m² of each screen model.

INDOOR

P2 250.000 pixel/m²

P2.5 160.000 pixel/m²

P3 105.625 pixel/m²

OUTDOOR

P3 105.625 pixel/m²





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