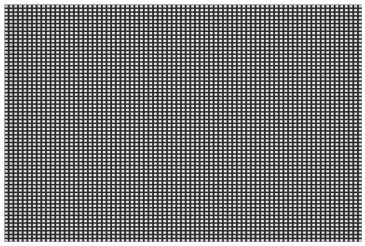
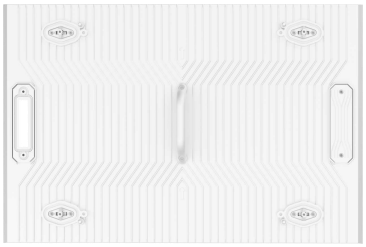
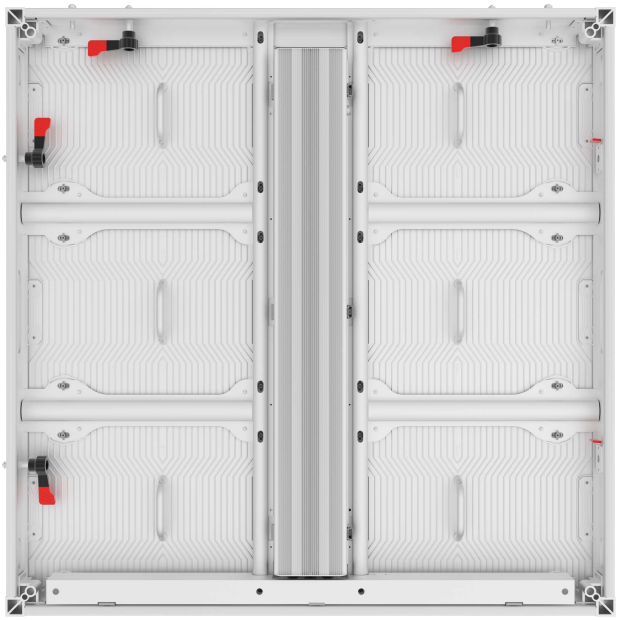
P4.44 960*960 Outdoor Profile Cabinet Full-Color Display Specification Sheet





Module

Cabinet



1. Front-to-back accessibility for maintenance: characterized by simple operation and rapid installation and maintenance, enabling reduced labor, effort and time investment.
2. Waterproof and dust-proof design with a front/rear protection rating of IP65+, suitable for all types of outdoor environments.
3. Aluminum profile cabinet with high heat dissipation coefficient for modules, which adopts contact heat conduction with heat-dissipating silica gel to accelerate heat dissipation.
4. Compatible with modules of various pixel pitches, featuring lightweight design to reduce freight costs.
5. Application scenarios: outdoor advertising media, government and enterprise engineering projects, cultural tourism, sports events, image promotion, commercial real estate, etc.

5F, Tower C, Baoshi Technological Park,Baoshi Road,
Shiyan Street,Bao'an District,Shenzhen City, China 518108
TEL: 86-755-83419012 FAX: 86-755-82975893
E-mail: manager@chipshow.com
WEB: www.chipshow.com

Technical Parameters：

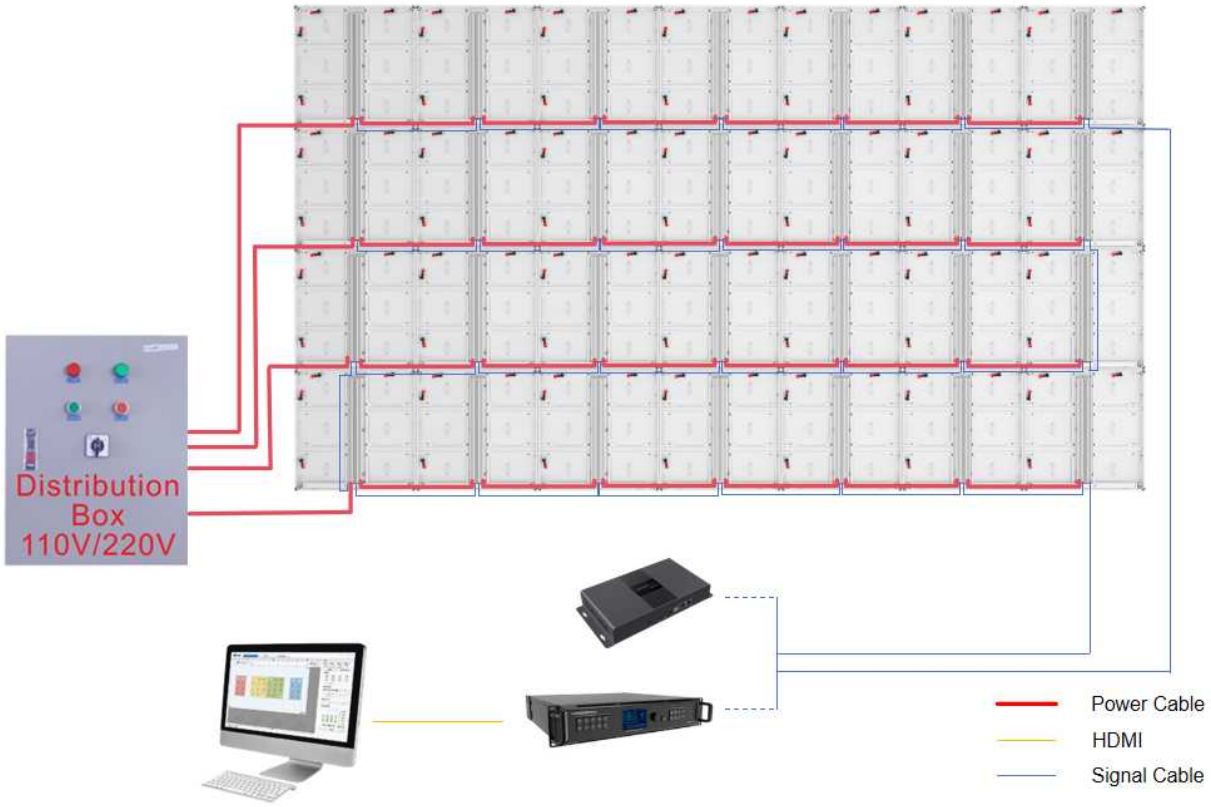
	Item	Specification Parameter
Module Parameter	Pixel Pitch、Resolution rate、size	4.44mm、108*72Dots、480*320
	Pixel color、 Pixel LED	1R1G1B、 SMD1921
	Working voltage、Module Power	DC5V/DC3.2V4.2V、≤100W
	Driving IC、Driving way	C8325/SM16510SC、1/9
	HUB	-
Cabinet Parameter	Material、Cabinet Weight(kg/Cabinet)	Aluminum profile、26.5kg/Cabinet
	Resolution rate、size、Module quantity	216*216Dots、960*960*95mm、2*3
	Density	50625 Dots/㎡
	White balance 、Color temperature	≥5000 CD/㎡、6000K-8000K
	view angel、Non-Flatness、Module interval	H/V：140° /140° 、＜0.2mm、＜0.2mm
	Maximal power/㎡、Average power/㎡（common anode）	≤750W/㎡、≤320W/㎡
	Maximal power/㎡、Average power/㎡（Common cathode）	≤550W/㎡、≤180W/㎡
	Frame frequency、Refresh frequency、Gray grade	60Hz、3840Hz、14bit
	Control system、System supports	Nova，Colorlight/Windows XP，WIN 7 and above
	Working temperature、Protection grade	-20~50℃、 Front/Back ：IP65
	*Reference information, different configurations, different parameters	

Package Parameters：

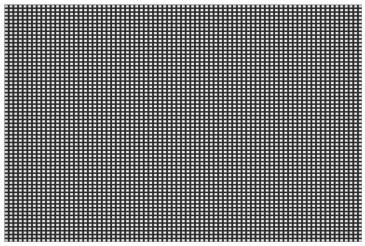
Gross Weight（kg）	115.4kg （Estimated data,4pcs /Case）
Outer Package Size	1060*560*1160mm （Estimated data,4pcs /Case）
Packing Material	Wooden box

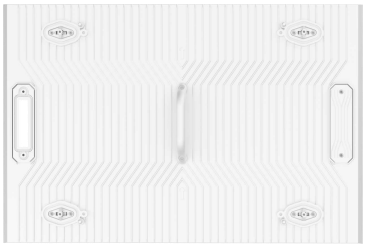


Assembly Sketch Map/Power Cable And Signal Cable Connection Sketch Map:



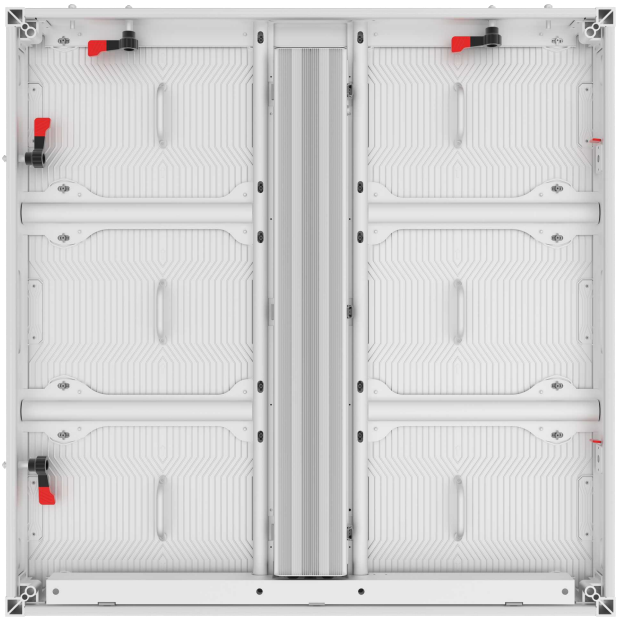
P4 960*960 Outdoor Profile Cabinet Full-Color Display Specification Sheet





Module

Cabinet



1. Front-to-back accessibility for maintenance: characterized by simple operation and rapid installation and maintenance, enabling reduced labor, effort and time investment.
2. Waterproof and dust-proof design with a front/rear protection rating of IP65+, suitable for all types of outdoor environments.
3. Aluminum profile cabinet with high heat dissipation coefficient for modules, which adopts contact heat conduction with heat-dissipating silica gel to accelerate heat dissipation.
4. Compatible with modules of various pixel pitches, featuring lightweight design to reduce freight costs.
5. Application scenarios: outdoor advertising media, government and enterprise engineering projects, cultural tourism, sports events, image promotion, commercial real estate, etc.

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TEL: 86-755-83419012 FAX: 86-755-82975893
E-mail: manager@chipshow.com
WEB: www.chipshow.com

Technical Parameters：

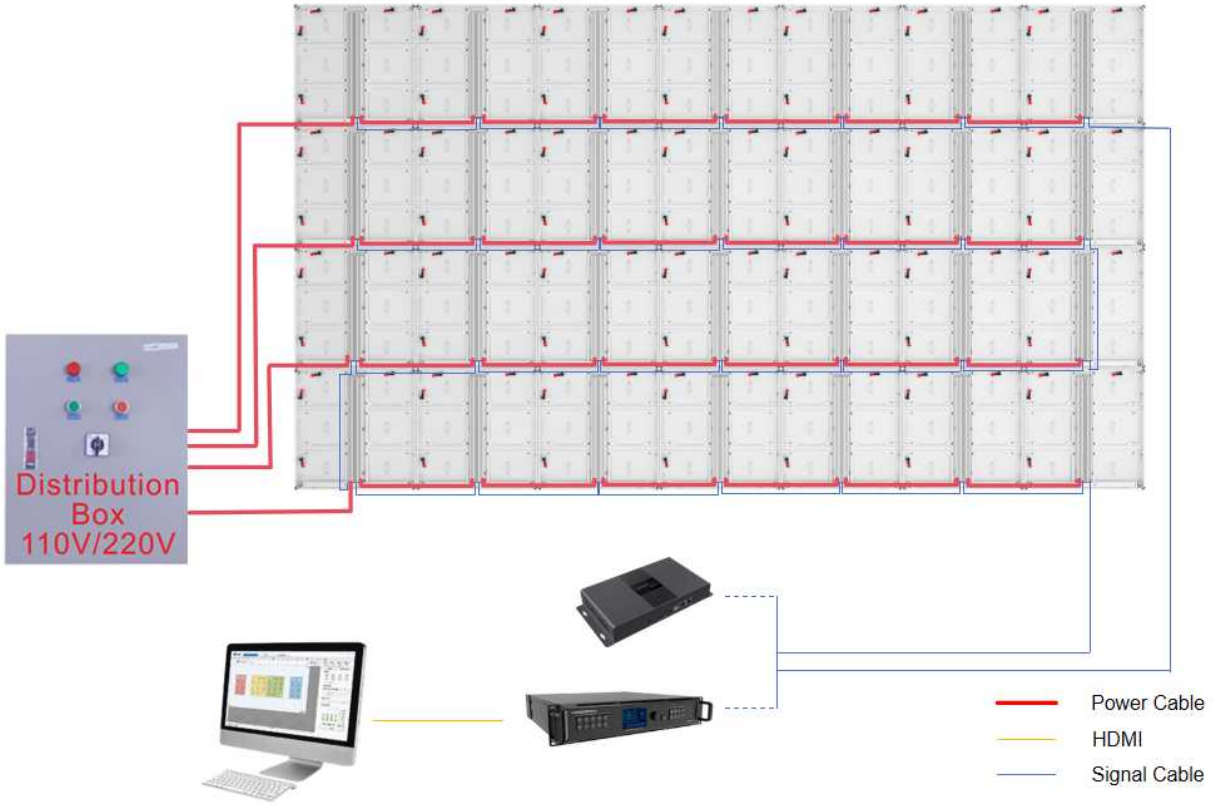
	Item	Specification Parameter
Module Parameter	Pixel Pitch、Resolution rate、size	4mm、120*80Dots、480*320
	Pixel color、 Pixel LED	1R1G1B、 SMD1921
	Working voltage、Module Power	DC5V/DC3.2V4.2V、≤100W
	Driving IC、Driving way	C8325/SM16510SC、1/10
	HUB	-
Cabinet Parameter	Material、Cabinet Weight(kg/Cabinet)	Aluminum profile、26.5kg/Cabinet
	Resolution rate、size、Module quantity	240*240Dots、960*960*95mm、2*3
	Density	62500 Dots/㎡
	White balance 、Color temperature	≥5000 CD/㎡、6000K-8000K
	view angel、Non-Flatness、Module interval	H/V：140°/140° 、＜0.2mm、＜0.2mm
	Maximal power/㎡、Average power/㎡（common anode）	≤750W/㎡、≤320W/㎡
	Maximal power/㎡、Average power/㎡（Common cathode）	≤550W/㎡、≤180W/㎡
	Frame frequency、Refresh frequency、Gray grade	60Hz、3840-7680Hz、14bit
	Control system、System supports	Nova，Colorlight/Windows XP，WIN 7 and above
	Working temperature、Protection grade	-20~50℃、 Front/Back ：IP65
	*Reference information, different configurations, different parameters	

Package Parameters：

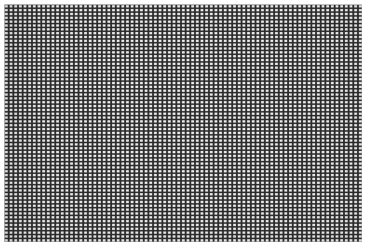
Gross Weight（kg）	115.4kg （Estimated data,4pcs /Case）
Outer Package Size	1060*560*1160mm （Estimated data,4pcs /Case）
Packing Material	Wooden box

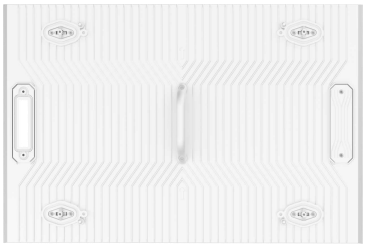


Assembly Sketch Map/Power Cable And Signal Cable Connection Sketch Map:



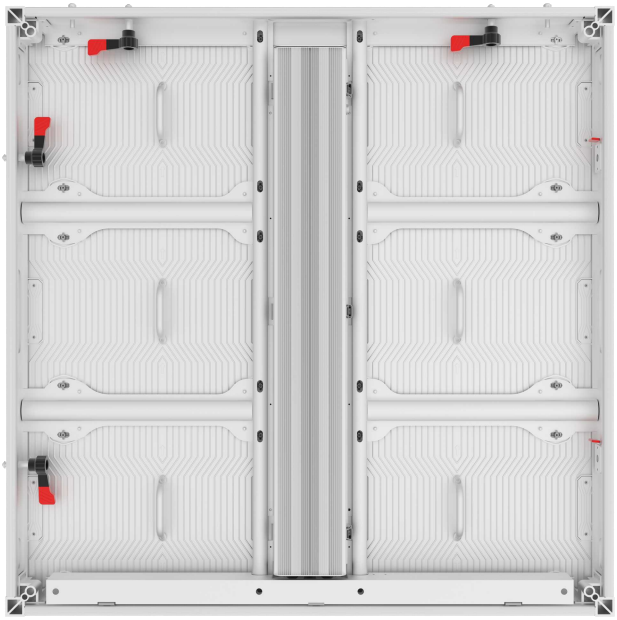
P5.71 960*960 Outdoor Profile Cabinet Full-Color Display Specification Sheet





Module

Cabinet



1. Front-to-back accessibility for maintenance: characterized by simple operation and rapid installation and maintenance, enabling reduced labor, effort and time investment.
2. Waterproof and dust-proof design with a front/rear protection rating of IP65+, suitable for all types of outdoor environments.
3. Aluminum profile cabinet with high heat dissipation coefficient for modules, which adopts contact heat conduction with heat-dissipating silica gel to accelerate heat dissipation.
4. Compatible with modules of various pixel pitches, featuring lightweight design to reduce freight costs.
5. Application scenarios: outdoor advertising media, government and enterprise engineering projects, cultural tourism, sports events, image promotion, commercial real estate, etc.

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TEL: 86-755-83419012 FAX: 86-755-82975893
E-mail: manager@chipshow.com
WEB: www.chipshow.com

Technical Parameters：

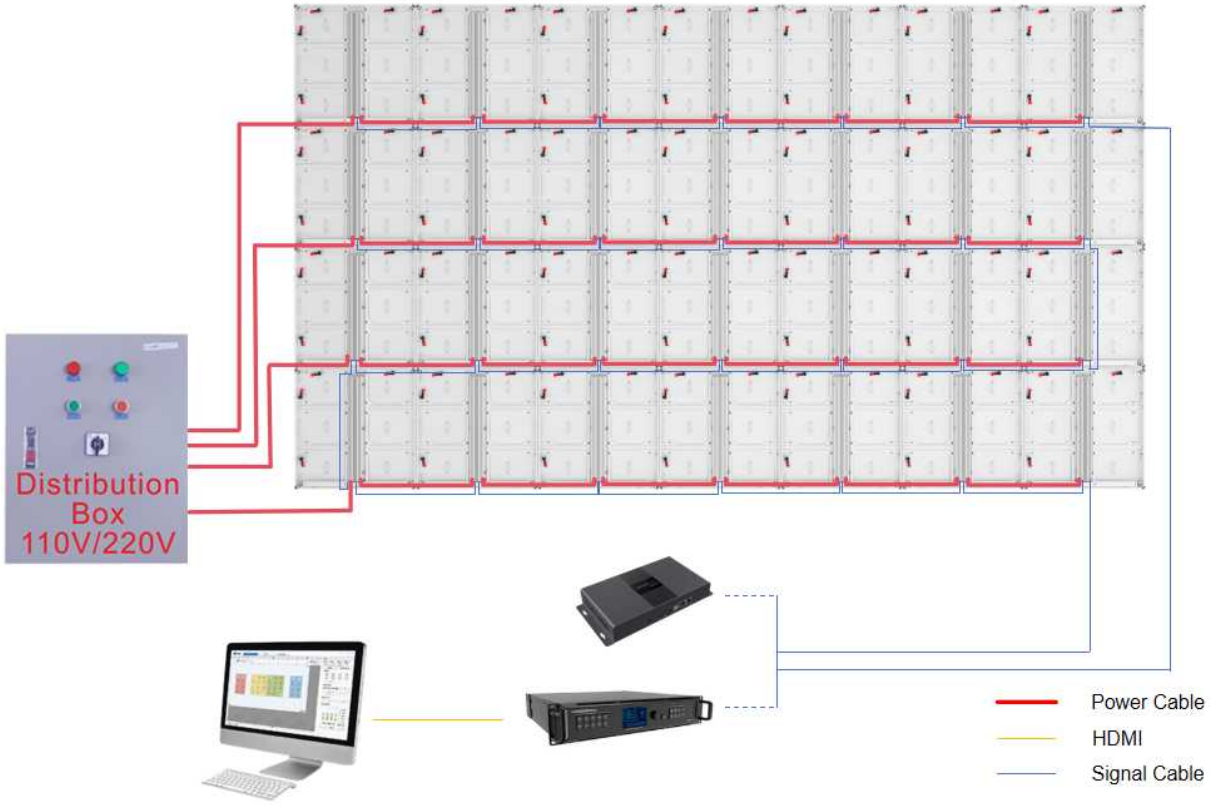
	Item	Specification Parameter
Module Parameter	Pixel Pitch、Resolution rate、size	5.71mm、84*56Dots、480*320
	Pixel color、 Pixel LED	1R1G1B、 SMD1921
	Working voltage、Module Power	DC5V/DC3.2V4.2V、≤110W
	Driving IC、Driving way	C8325/SM16510SC、1/7
	HUB	-
Cabinet Parameter	Material、Cabinet Weight(kg/Cabinet)	Aluminum profile、26.5kg/Cabinet
	Resolution rate、size、Module quantity	168*168Dots、960*960*95mm、2*3
	Density	30625 Dots/㎡
	White balance 、Color temperature	≥5500CD/㎡、6000-8000K
	view angel、Non-Flatness、Module interval	H/V：140°/140° 、＜0.2mm、＜0.2mm
	Maximal power/㎡、Average power/㎡	≤750W/㎡、≤320W/㎡
		≤550W/㎡、≤180W/㎡
	Frame frequency、Refresh frequency、Gray grade	60Hz、3840Hz、14bit
	Control system、System supports	Nova，Colorlight/Windows XP，WIN 7 and above
	Working temperature、Protection grade	-20~50℃、 Front/Back ：IP65
	*Reference information, different configurations, different parameters	

Package Parameters：

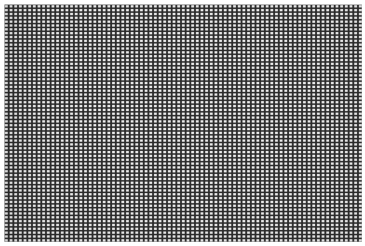
Gross Weight（kg）	115.4kg （Estimated data,4pcs /Case）
Outer Package Size	1060*560*1160mm （Estimated data,4pcs /Case）
Packing Material	Wooden box

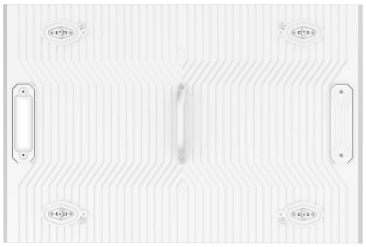


Assembly Sketch Map/Power Cable And Signal Cable Connection Sketch Map:



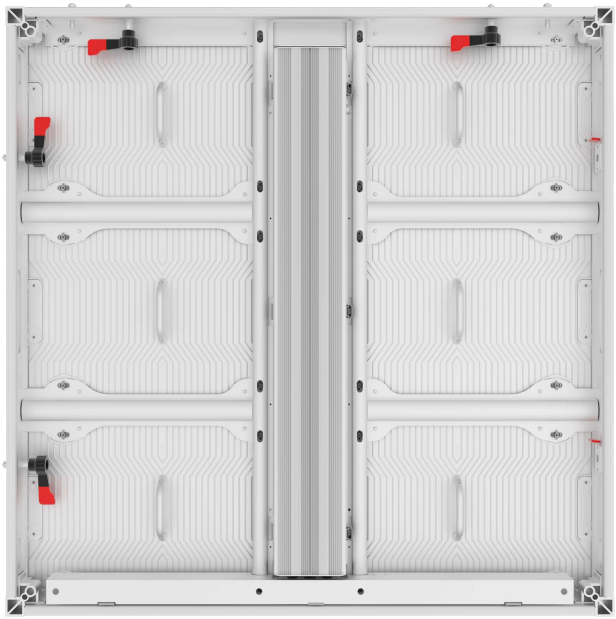
P5.71 960*960 Outdoor Profile Cabinet Full-Color Display Specification Sheet





Module

Cabinet



1. Front-to-back accessibility for maintenance: characterized by simple operation and rapid installation and maintenance, enabling reduced labor, effort and time investment.
2. Waterproof and dust-proof design with a front/rear protection rating of IP65+, suitable for all types of outdoor environments.
3. Aluminum profile cabinet with high heat dissipation coefficient for modules, which adopts contact heat conduction with heat-dissipating silica gel to accelerate heat dissipation.
4. Compatible with modules of various pixel pitches, featuring lightweight design to reduce freight costs.
5. Application scenarios: outdoor advertising media, government and enterprise engineering projects, cultural tourism, sports events, image promotion, commercial real estate, etc.

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TEL: 86-755-83419012 FAX: 86-755-82975893
E-mail: manager@chipshow.com
WEB: www.chipshow.com

Technical Parameters：

	Item	Specification Parameter
Module Parameter	Pixel Pitch、Resolution rate、size	5.71mm、84*56Dots、480*320
	Pixel color、 Pixel LED	1R1G1B、 SMD2727
	Working voltage、Module Power	DC5V/DC3.2V4.2V、≤110W
	Driving IC、Driving way	C8325/SM16510SC、1/7
	HUB	-
Cabinet Parameter	Material、Cabinet Weight(kg/Cabinet)	Aluminum profile、26.5kg/Cabinet
	Resolution rate、size、Module quantity	168*168Dots、960*960*95mm、2*3
	Density	30625 Dots/㎡
	White balance 、Color temperature	≥5500CD/㎡、6000-8000K
	view angel、Non-Flatness、Module interval	H/V：140°/140° 、＜0.2mm、＜0.2mm
	Maximal power/㎡、Average power/㎡	≤750W/㎡、≤320W/㎡
		≤550W/㎡、≤180W/㎡
	Frame frequency、Refresh frequency、Gray grade	60Hz、3840Hz、14bit
	Control system、System supports	Nova，Colorlight/Windows XP，WIN 7 and above
	Working temperature、Protection grade	-20~50℃、 Front/Back ： IP65
	*Reference information, different configurations, different parameters	

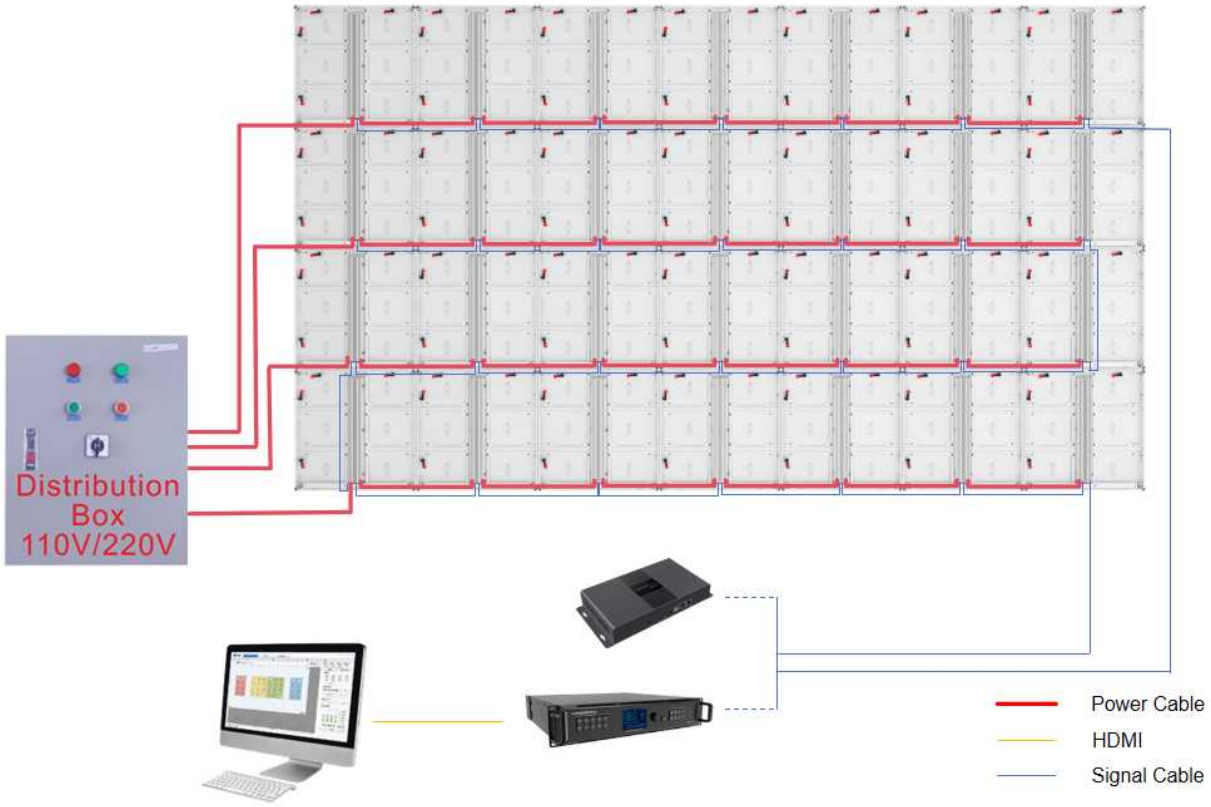
Package Parameters：

Gross Weight（kg）	115.4kg （Estimated data,4pcs /Case）
Outer Package Size	1060*560*1160mm （Estimated data,4pcs /Case）
Packing Material	Wooden box

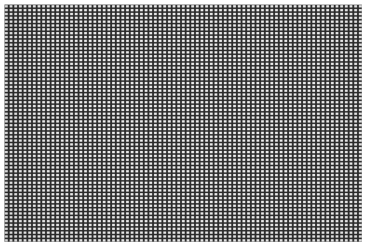


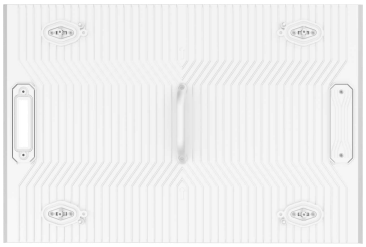
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Assembly Sketch Map/Power Cable And Signal Cable Connection Sketch Map:



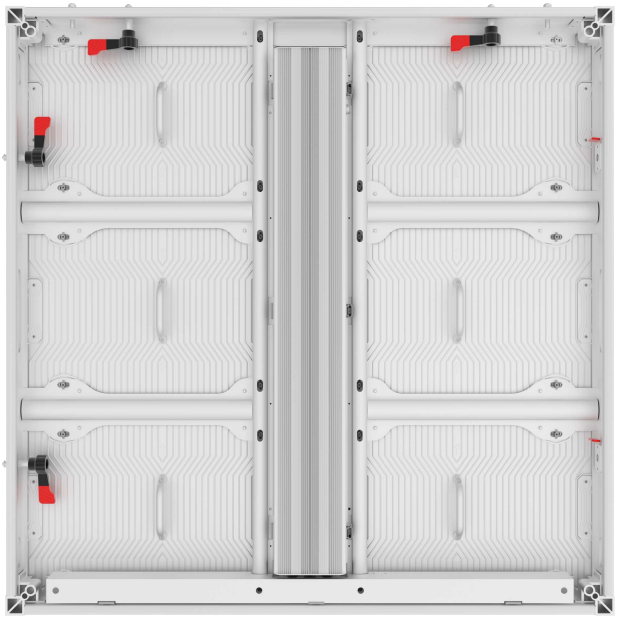
P5 960*960 Outdoor Profile Cabinet Full-Color Display Specification Sheet





Module

Cabinet



1. Front-to-back accessibility for maintenance: characterized by simple operation and rapid installation and maintenance, enabling reduced labor, effort and time investment.
2. Waterproof and dust-proof design with a front/rear protection rating of IP65+, suitable for all types of outdoor environments.
3. Aluminum profile cabinet with high heat dissipation coefficient for modules, which adopts contact heat conduction with heat-dissipating silica gel to accelerate heat dissipation.
4. Compatible with modules of various pixel pitches, featuring lightweight design to reduce freight costs.
5. Application scenarios: outdoor advertising media, government and enterprise engineering projects, cultural tourism, sports events, image promotion, commercial real estate, etc.

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E-mail: manager@chipshow.com
WEB: www.chipshow.com

Technical Parameters：

	Item	Specification Parameter
Module Parameter	Pixel Pitch、Resolution rate、size	5mm、96*64、480*320
	Pixel color、 Pixel LED	1R1G1B、 SMD1921
	Working voltage、Module Power	DC5V/DC3.2V4.2V、≤100W
	Driving IC、Driving way	C8325/SM16510SC、1/8
	HUB	-
Cabinet Parameter	Material、Cabinet Weight(kg/Cabinet)	Aluminum profile、26.5kg/Cabinet
	Resolution rate、size、Module quantity	192*192Dots、960*960*95mm、2*3
	Density	40000 Dots/㎡
	White balance 、Color temperature	≥5000 CD/㎡、6000K-8000K
	view angel、Non-Flatness、Module interval	H/V：140°/140° 、＜0.2mm、＜0.2mm
	Maximal power/㎡、Average power/㎡	≤750W/㎡、≤320W/㎡
		≤550W/㎡、≤180W/㎡
	Frame frequency、Refresh frequency、Gray grade	60Hz、3840Hz、14bit
	Control system、System supports	Nova，Colorlight/Windows XP，WIN 7 and above
	Working temperature、Protection grade	-20~50℃、 Front/Back ： IP65
	*Reference information, different configurations, different parameters	

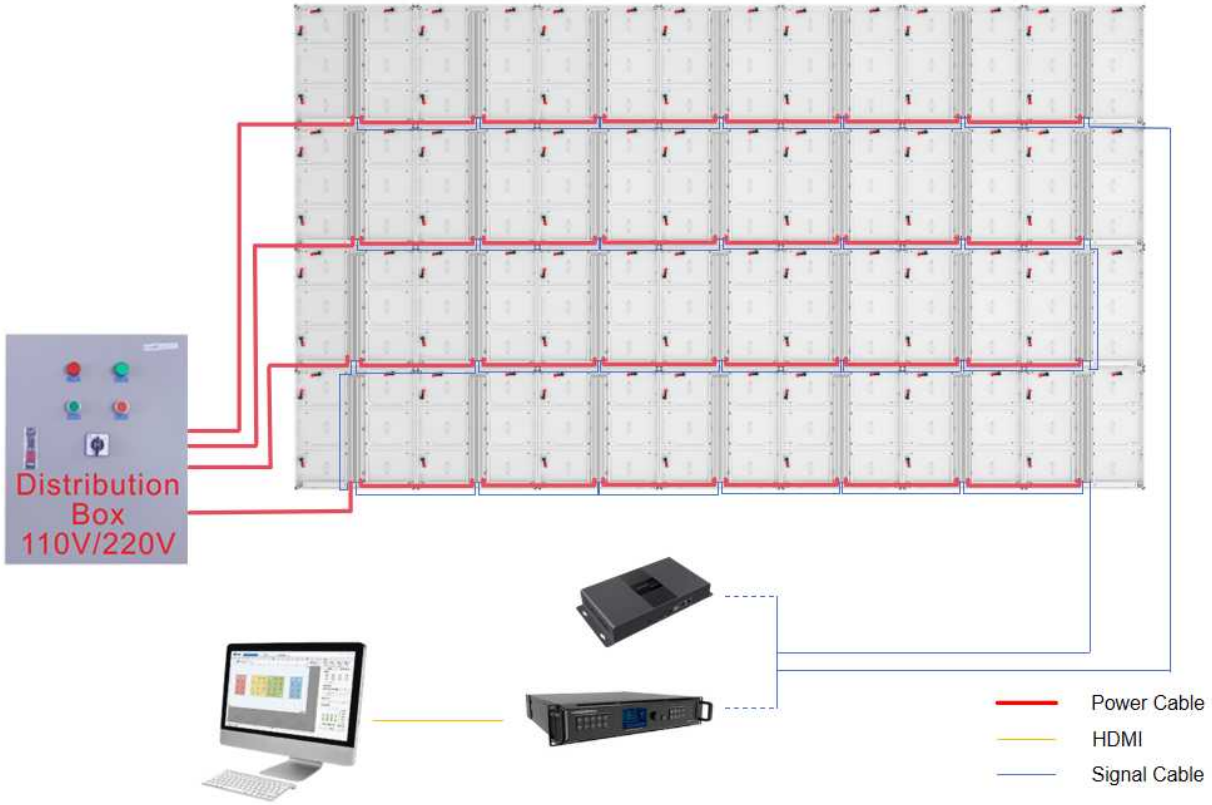
Package Parameters：

Gross Weight（kg）	115.4kg （Estimated data,4pcs /Case）
Outer Package Size	1060*560*1160mm （Estimated data,4pcs /Case）
Packing Material	Wooden box

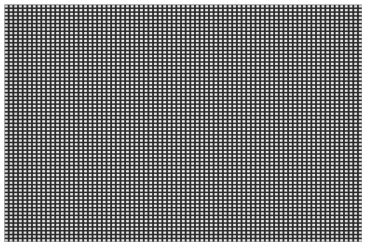


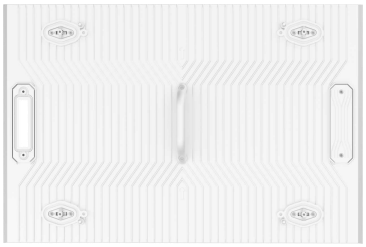
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Assembly Sketch Map/Power Cable And Signal Cable Connection Sketch Map:



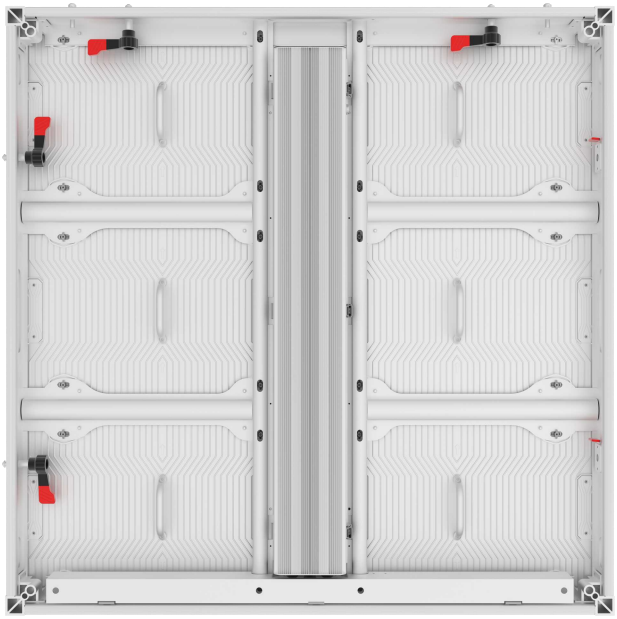
P6.67 960*960 Outdoor Profile Cabinet Full-Color Display Specification Sheet





Module

Cabinet



1. Front-to-back accessibility for maintenance: characterized by simple operation and rapid installation and maintenance, enabling reduced labor, effort and time investment.
2. Waterproof and dust-proof design with a front/rear protection rating of IP65+, suitable for all types of outdoor environments.
3. Aluminum profile cabinet with high heat dissipation coefficient for modules, which adopts contact heat conduction with heat-dissipating silica gel to accelerate heat dissipation.
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Technical Parameters：

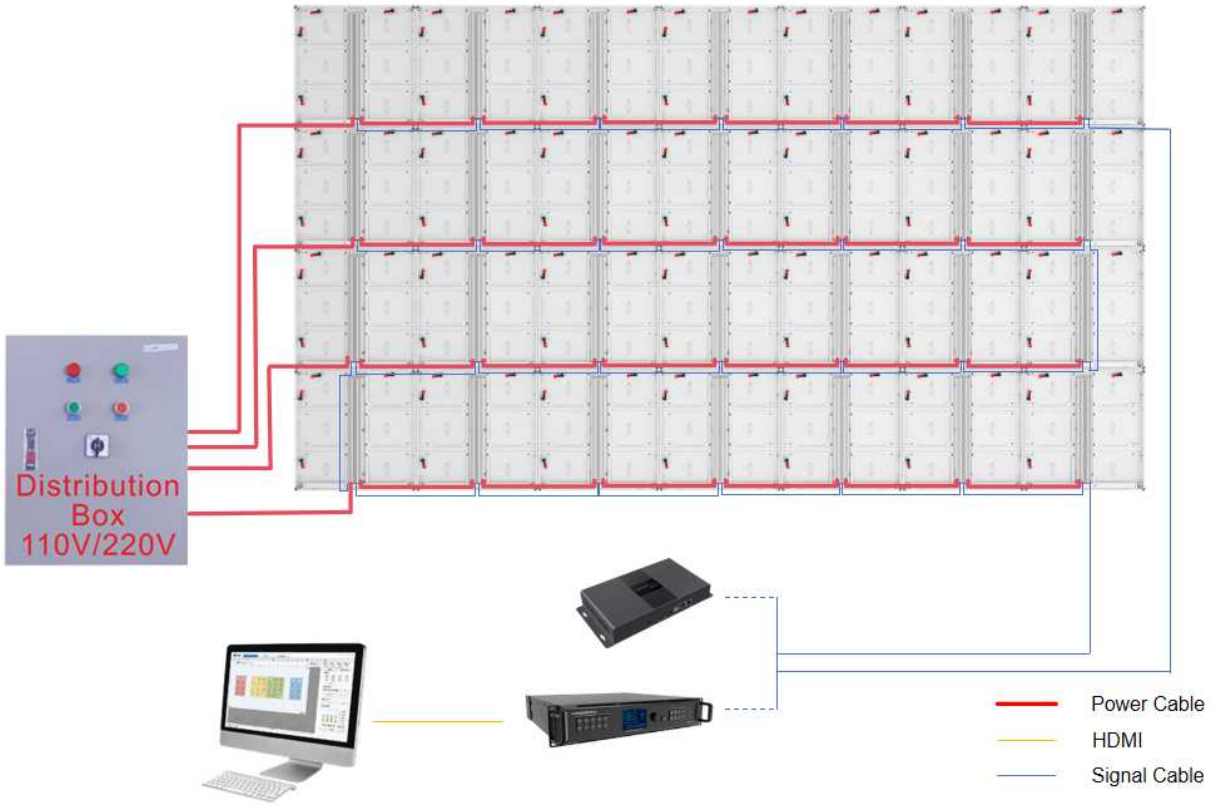
	Item	Specification Parameter
Module Parameter	Pixel Pitch、Resolution rate、size	6.67mm、72*48、480*320
	Pixel color、 Pixel LED	1R1G1B、 SMD2727
	Working voltage、Module Power	DC5V/DC3.2V4.2V、≤110W
	Driving IC、Driving way	C8325/SM16510SC、1/6
	HUB	-
Cabinet Parameter	Material、Cabinet Weight(kg/Cabinet)	Aluminum profile、26.5kg/Cabinet
	Resolution rate、size、Module quantity	144*144Dots、960*960*95mm、2*3
	Density	22500 Dots/㎡
	White balance 、Color temperature	≥5500 CD/㎡、6000K-8000K
	view angel、Non-Flatness、Module interval	H/V：140°/140° 、<0.2mm、<0.2mm
	Maximal power/㎡、Average power/㎡	≤750W/㎡、≤320W/㎡
		≤550W/㎡、≤180W/㎡
	Frame frequency、Refresh frequency、Gray grade	60Hz、3840Hz、14bit
	Control system、System supports	Nova，Colorlight/Windows XP，WIN 7 and above
	Working temperature、Protection grade	-20~50℃、 Front/Back ：IP65
	*Reference information, different configurations, different parameters	

Package Parameters：

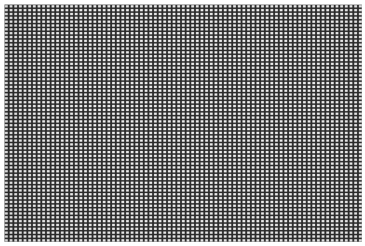
Gross Weight（kg）	115.4kg （Estimated data,4pcs /Case）
Outer Package Size	1060*560*1160mm （Estimated data,4pcs /Case）
Packing Material	Wooden box

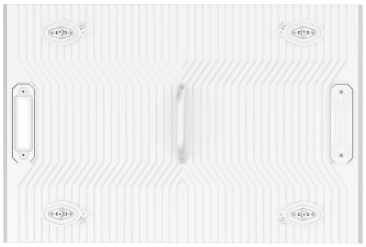


Assembly Sketch Map/Power Cable And Signal Cable Connection Sketch Map:



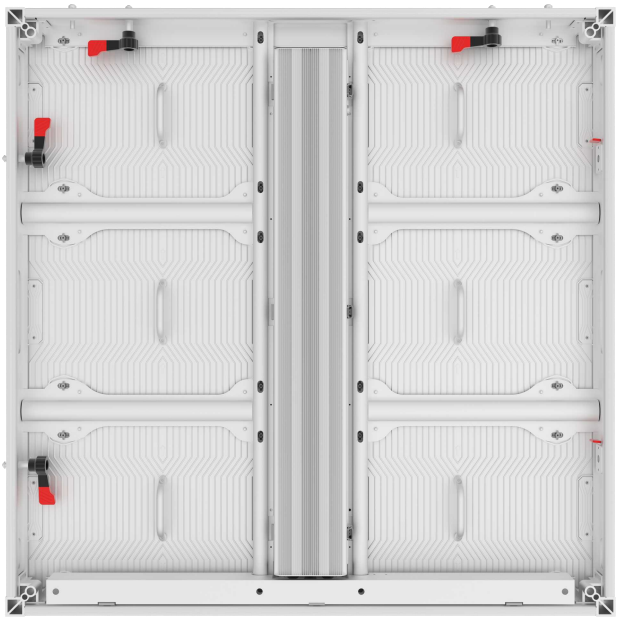
P8 960*960 Outdoor Profile Cabinet Full-Color Display Specification Sheet





Module

Cabinet



1. Front-to-back accessibility for maintenance: characterized by simple operation and rapid installation and maintenance, enabling reduced labor, effort and time investment.
2. Waterproof and dust-proof design with a front/rear protection rating of IP65+, suitable for all types of outdoor environments.
3. Aluminum profile cabinet with high heat dissipation coefficient for modules, which adopts contact heat conduction with heat-dissipating silica gel to accelerate heat dissipation.
4. Compatible with modules of various pixel pitches, featuring lightweight design to reduce freight costs.
5. Application scenarios: outdoor advertising media, government and enterprise engineering projects, cultural tourism, sports events, image promotion, commercial real estate, etc.

5F, Tower C, Baoshi Technological Park,Baoshi Road,
Shiyan Street,Bao'an District,Shenzhen City, China 518108
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E-mail: manager@chipshow.com
WEB: www.chipshow.com

Technical Parameters：

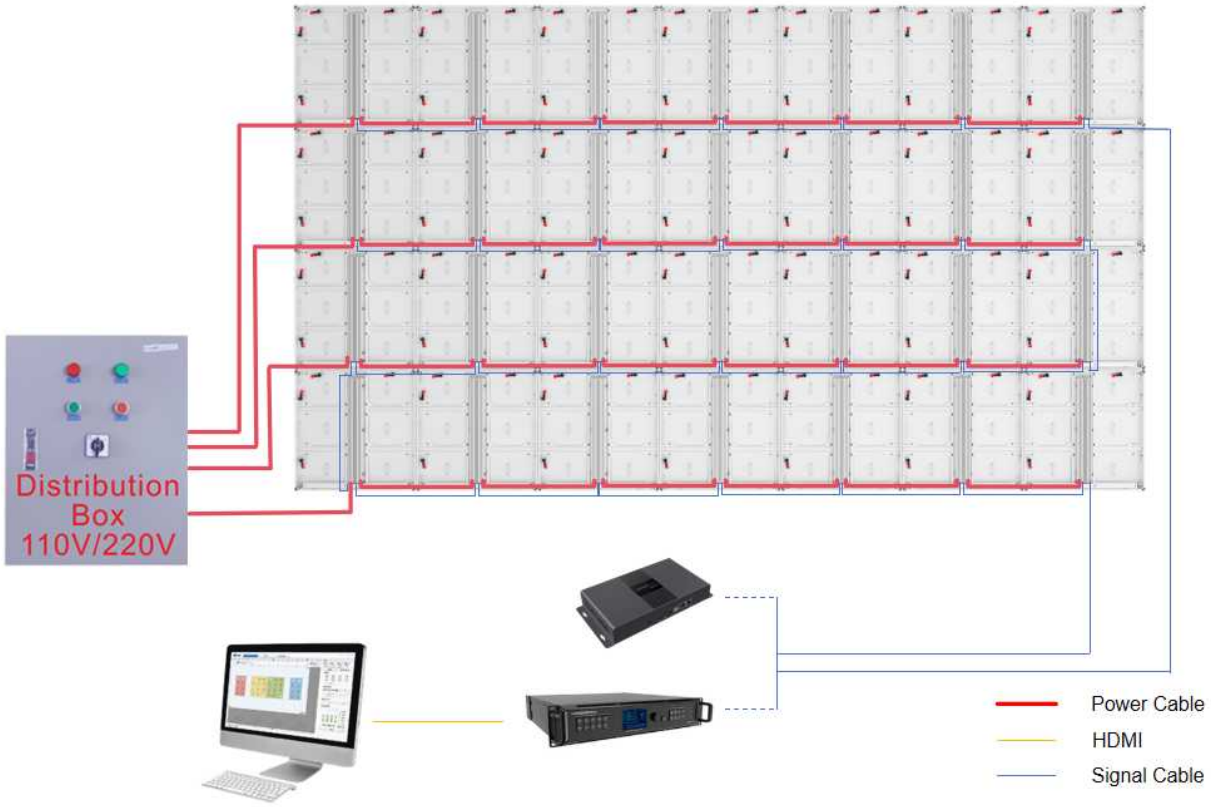
	Item	Specification Parameter
Module Parameter	Pixel Pitch、Resolution rate、size	8mm、60*40、480*320
	Pixel color、 Pixel LED	1R1G1B、 SMD2727
	Working voltage、Module Power	DC5V/DC3.2V4.2V、≤110W
	Driving IC、Driving way	C8325/SM16510SC、1/5
	HUB	-
Cabinet Parameter	Material、Cabinet Weight(kg/Cabinet)	Aluminum profile、26.5kg/Cabinet
	Resolution rate、size、Module quantity	120*120Dots、960*960*95mm、2*3
	Density	15625 Dots/㎡
	White balance 、Color temperature	≥6000 CD/㎡、6000K-8000K
	view angel、Non-Flatness、Module interval	H/V：140°/140° 、<0.2mm、<0.2mm
	Maximal power/㎡、Average power/㎡	≤750W/㎡、≤320W/㎡
		≤550W/㎡、≤180W/㎡
	Frame frequency、Refresh frequency、Gray grade	60Hz、3840Hz、14bit
	Control system、System supports	Nova，Colorlight/Windows XP，WIN 7 and above
	Working temperature、Protection grade	-20~50℃、 Front/Back ： IP65
	*Reference information, different configurations, different parameters	

Package Parameters：

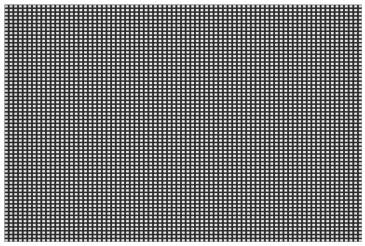
Gross Weight（kg）	115.4kg （Estimated data,4pcs /Case）
Outer Package Size	1060*560*1160mm （Estimated data,4pcs /Case）
Packing Material	Wooden box

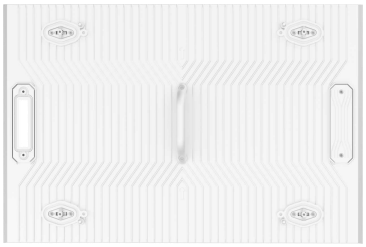


Assembly Sketch Map/Power Cable And Signal Cable Connection Sketch Map:



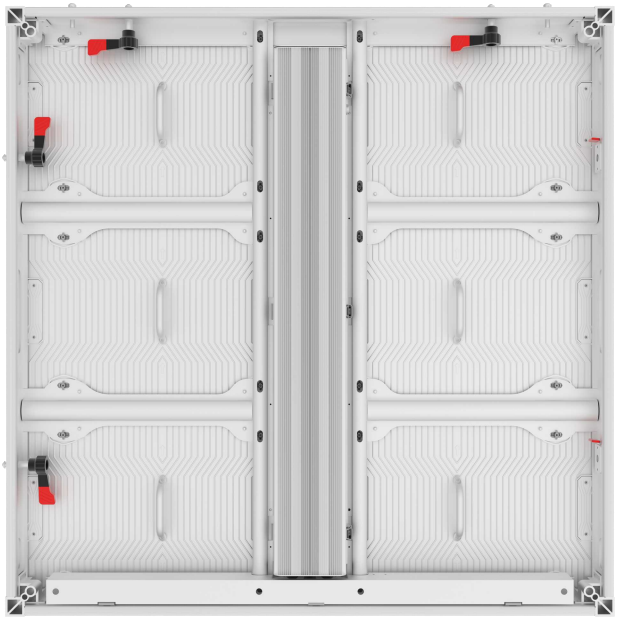
P10 960*960 Outdoor Profile Cabinet Full-Color Display Specification Sheet





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Technical Parameters：

	Item	Specification Parameter
Module Parameter	Pixel Pitch、Resolution rate、size	10mm、48*32、480*320
	Pixel color、 Pixel LED	1R1G1B、 SMD2727
	Working voltage、Module Power	DC5V/DC3.2V4.2V、≤110W
	Driving IC、Driving way	C8325/SM16510SC、1/2
	HUB	-
Cabinet Parameter	Material、Cabinet Weight(kg/Cabinet)	Aluminum profile、26.5kg/Cabinet
	Resolution rate、size、Module quantity	96*96Dots、960*960*95mm、2*3
	Density	10000 Dots/㎡
	White balance 、Color temperature	≥6000 CD/㎡、6000K-8000K
	view angel、Non-Flatness、Module interval	H/V：140°/140° 、＜0.2mm、＜0.2mm
	Maximal power/㎡、Average power/㎡	≤750W/㎡、≤320W/㎡
		≤550W/㎡、≤180W/㎡
	Frame frequency、Refresh frequency、Gray grade	60Hz、3840Hz、14bit
	Control system、System supports	Nova，Colorlight/Windows XP，WIN 7 and above
	Working temperature、Protection grade	-20~50℃、 Front/Back ： IP65
	*Reference information, different configurations, different parameters	

Package Parameters：

Gross Weight（kg）	115.4kg （Estimated data,4pcs /Case）
Outer Package Size	1060*560*1160mm （Estimated data,4pcs /Case）
Packing Material	Wooden box



Assembly Sketch Map/Power Cable And Signal Cable Connection Sketch Map:

