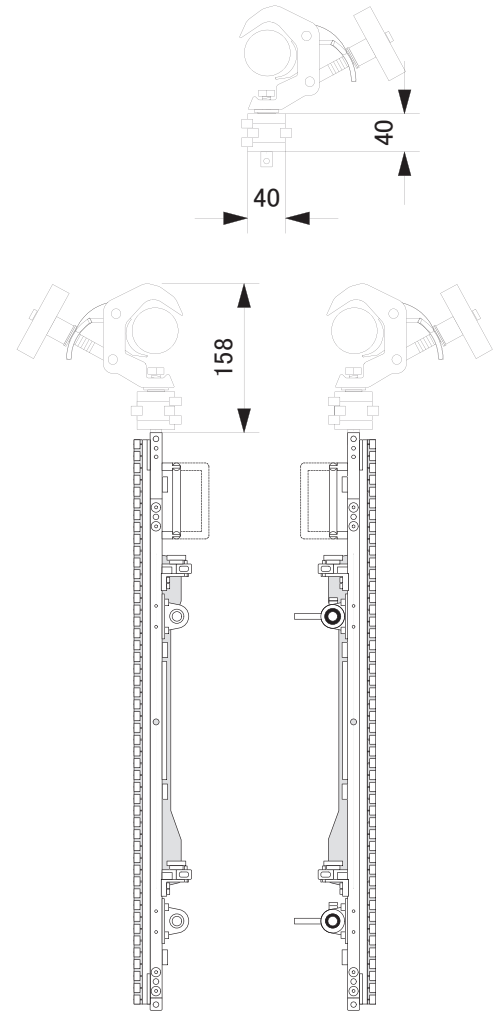
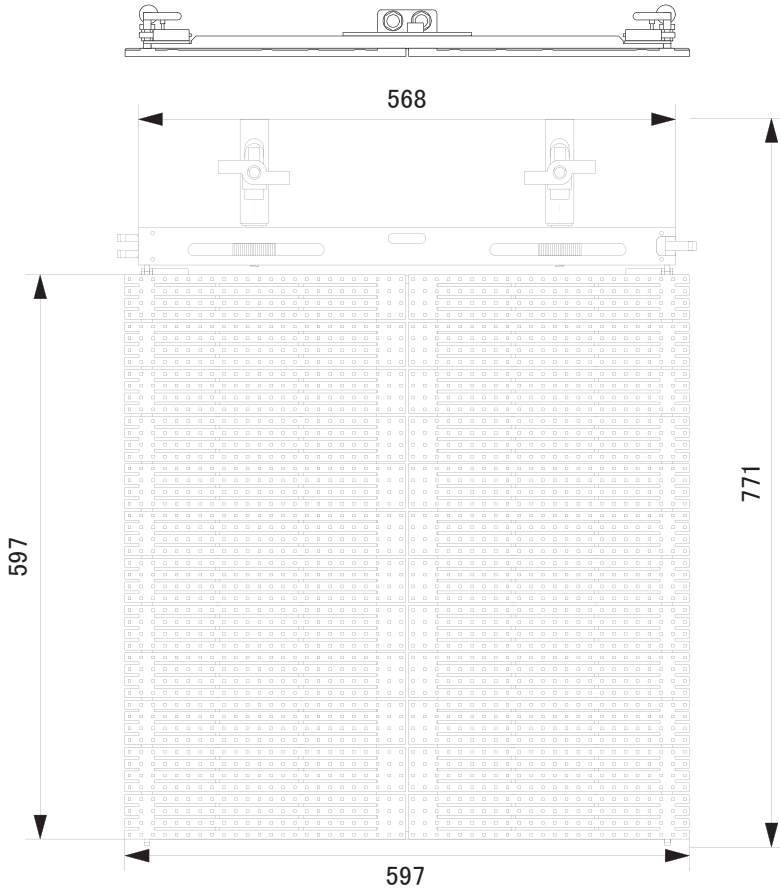


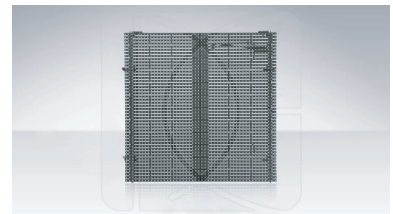
[Frame]



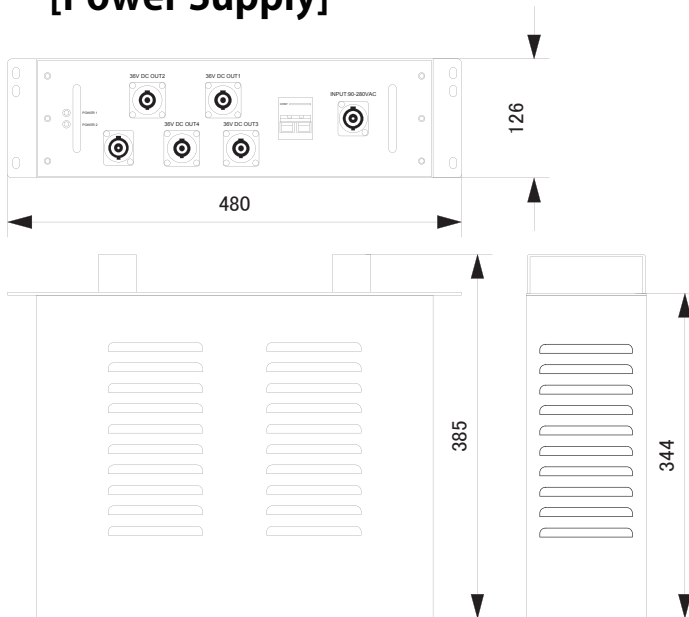
[Speciation]

Pixel pitch	12.5mm
Brightness(Nit or cd/m ²)	4500cd/m ²
Transparency	21%
LED type	3in1 SMD
Module size(mm)W×H×D	600×600×50
Module area	0.36m ²
Pixels/Module	48×48
Pixels/m ²	6400
Viewing Horizontal/Vertical	>160degree
Weighting/tile	5.6kg
Colors Depth	16bit
Scan	Static
Input Refresh rate	>60Hz
Refresh rate	>4000Hz
Max Power/tile(A)	180W/100V ^{*1}
Temperature	-20~45°C

*1. 全灯 (white) 明るさ最大での計測値

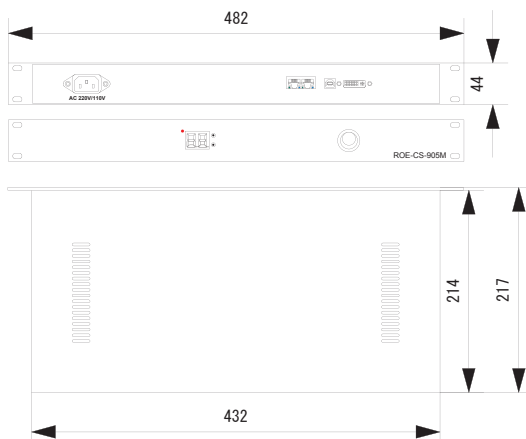


[Power Supply]



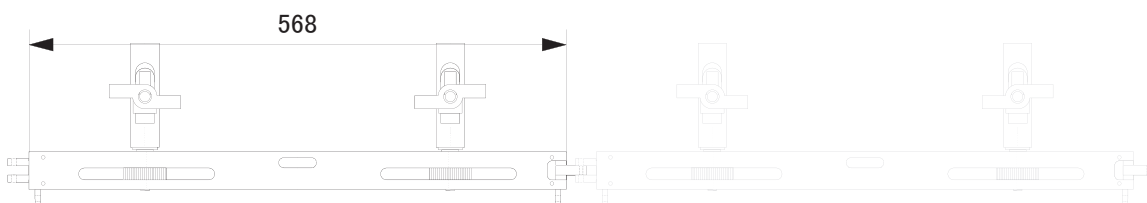
Working Voltage	90~280V 50/60Hz
Output Voltage	36V
Working temperature	-10~50°C
Module size(mm)W×H×D	480×126×385
Weighting	12.4kg (ハンガーなし)
	13.7kg (ハンガー付き)
DC36V output port number	4port
Power Cable	20D-Powercon

[Main Controller 905M]



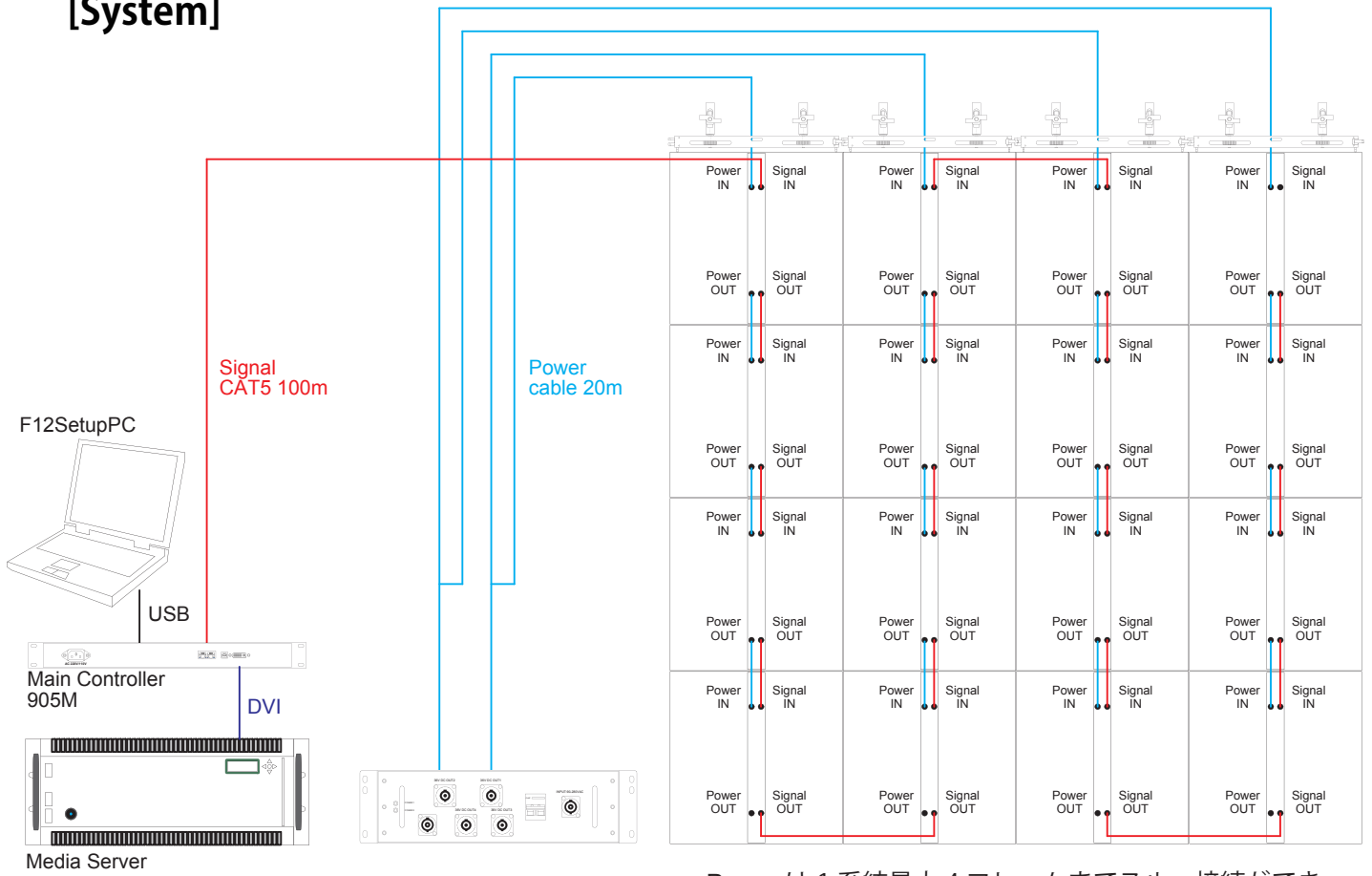
Working Voltage	90-260V
Output Voltage	<10W
Working temperature	-30~50°C
Module size(mm)W×H×D	482×44×217
Weighting	2.6kg
Input Port	DVI-D
Data transmission port	1000M Ethernet
Data refresh frequency	>300Hz

[Header600]



Module size(mm)W×H×D	568×40×40
Weighting	3.0kg (ハンガー付き)

[System]



Power は 1 系統最大 4 フレームまでスルー接続ができ、
Signal は 1024×384 内でスルー接続ができます。
1 つの MainController からは 2 系統出力ができます。

