

RAZZMATAZZ

RAZZMATAZZ / STAGE 1 VIDEO EQUIPMENT v2

LED SCREEN

8000 x 4500 mm

3.9mm pixel pitch

Real resolution: 2048 x 1152 pixels

Aspect Ratio 1.788:1

Brightness 4000 nits

Truss Motor: 2 x 1.6Ton S52 SV MB

Infiled AR Lite

Model IL-RSS-ORAR3.91 Turbo

The screen can only be raised from 60 to 2000mm from the ground.

Cannot move in the depth of the stage

VIDEO PROCESSOR

Novastar H5

ENERGY CONTROL

Viscon Ecoprotect EPPM 32

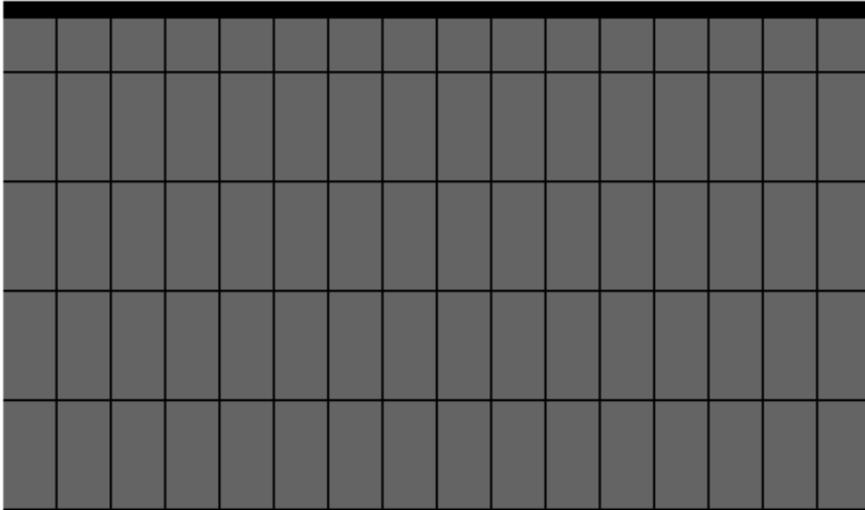
VIDEO MIXER

Roland V600 UHD

STAFF

1 x Video technician

INFILED AR3.91 PLUS LE: 16x4.5 Configuration



Amount	Description
64	INFILED AR3.9 plus Indoor/Outdoor LED Cabinet 500x1000mm
16	INFILED AR3.9 plus Indoor/Outdoor LED Half-Cabinet 500x500mm
2	INFILED Truss W2 for 2 modules ER/AR-series
4	INFILED Truss W3 for 3 modules ER/AR-series



2048 x 1152
Resolution (px)



8000 x 4500
Screen Dimensions (mm)



36
Display Area (m²)



8.64(avg.), 25.92(max.)
Power Consumption (kW)



1310
Weight (kg)



4635
Height (mm)



8000
Width (mm)



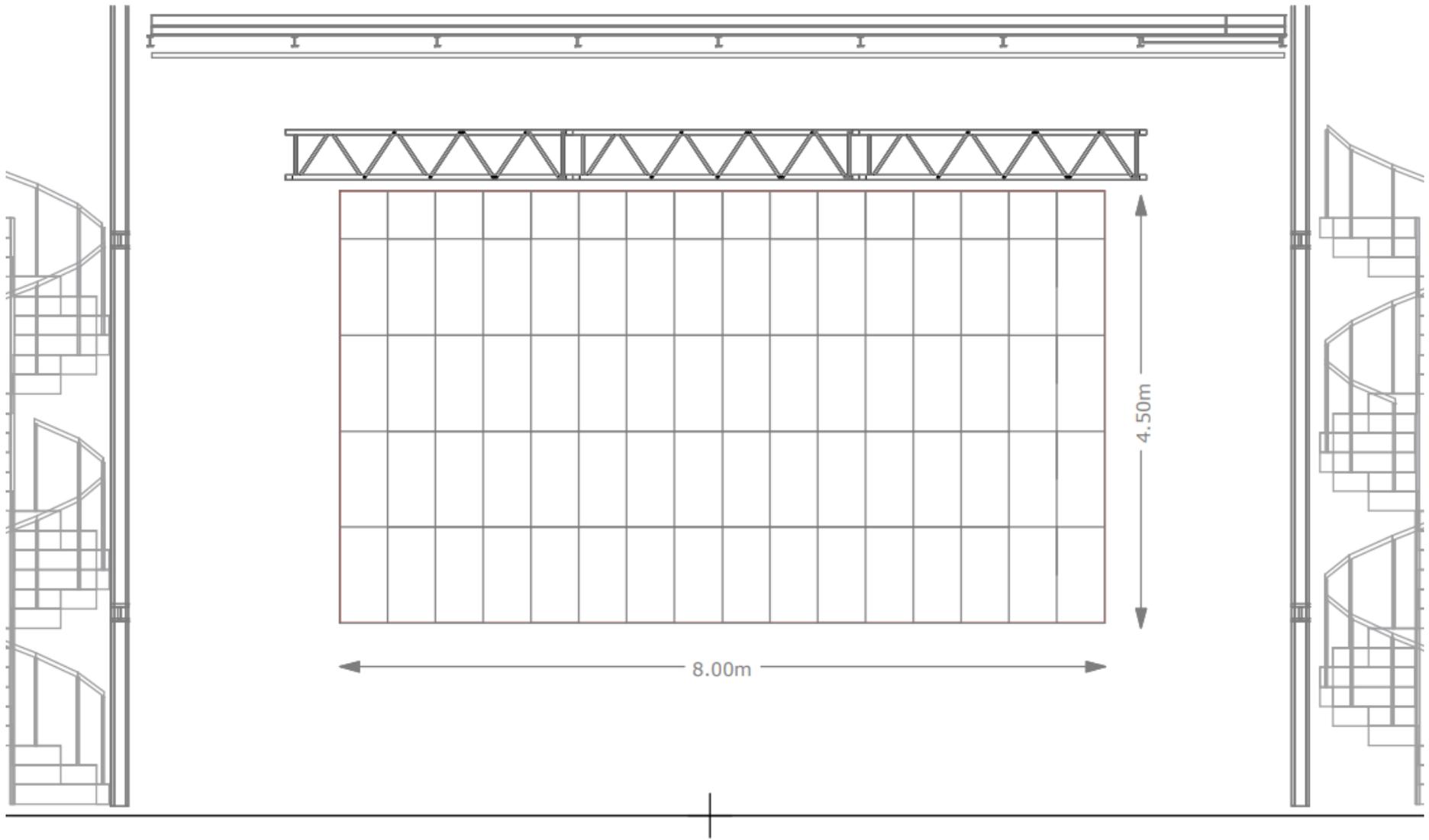
107
Depth (mm)
Minimum depth for back service +600 mm

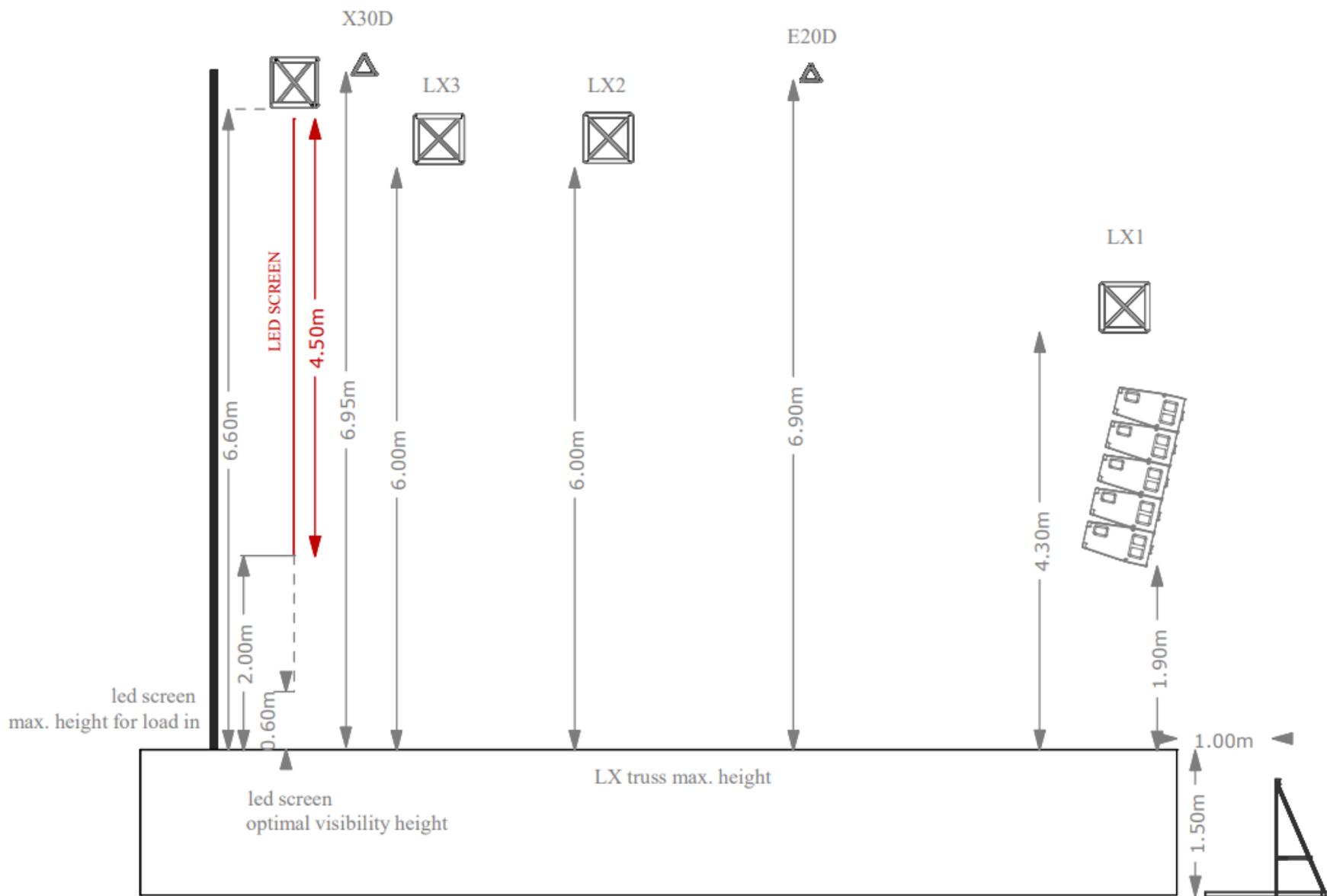


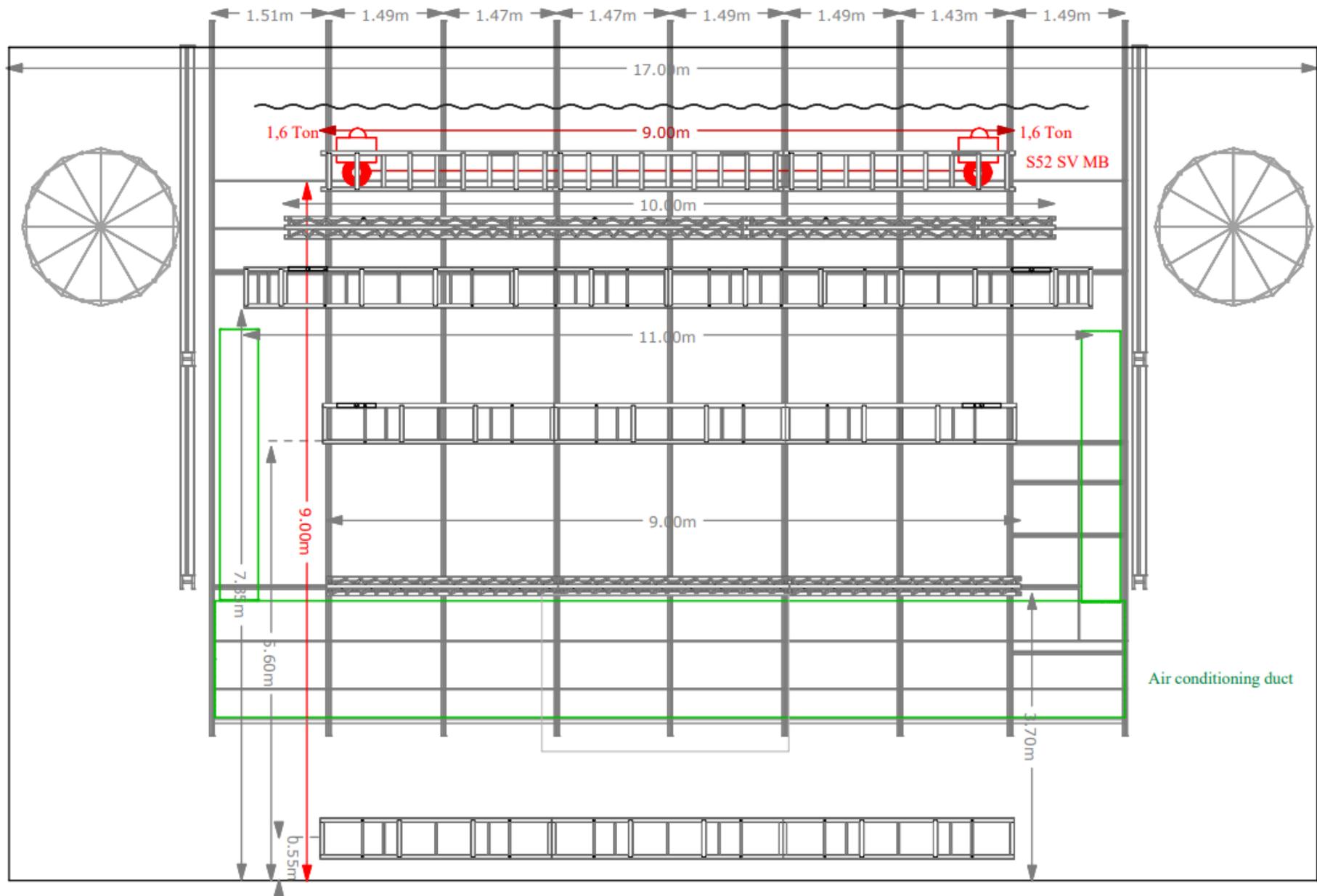
6
Suspension Points



1.778:1
Aspect Ratio







Panel Specification

General Information	Model Number	IL-RSS-ORAR3.91 Turbo
	Pixel Pitch	3.91mm
	Environments	Outdoor
Physical Parameter	Physical Density	65,536pixels/m ²
	LED Arrangement	3 IN 1 SMD
	LED Wavelength	R: 615-630nm / G: 515-535nm / B: 465-480nm
	LED Package Manufacturer	SMD1818 black LED
	Module Resolution	64(H)x128(V)pixels
	Module Dimensions	250x500mm
	Module Quantity	4 pcs
	Module Weight	1.37kg
	Cabinet Resolution	128(H)x256(V)pixels
	Cabinet Dimensions (mm/inch)	500x1000x67mm/19.69x39.37x2.64in
	Cabinet Weight	12.5kg
	Maintenance	Front / Rear
	Cabinet Material	Die-casting magnesium
	Max Rigging	18 panels
	Optical Parameter	Brightness (After Calibration)
Brightness Adjustment		0~100% 256 levels
Viewing Angle		160°/155°
Contrast Ratio		12000:1
Color Temperature – (Default, Adjustable)		6500K(3000K~10000K adjustable)
Display Color		≥4.4T
Greyscale		≥14bit
Power Supply	Max. Power Consumption	360 W/Panel
	Avg. Power Consumption	120 W/Panel
	Operating Power Source	100-240V AC 50-60Hz
Control System	Frequency	50-60Hz
	Refresh Rate	3,840Hz
	Control Mode	Synchronous display
	Signal Input Source	DVI, HDMI, DP, SDI
	Receiving Card	A8s-N
	Multiplex/Driver Chips	1:8, ICND2055
	Control Distance	Ethernet cable≤120m or Fiber Optic≤15km
Operation Conditions	Operating Temperature	-20℃~+45℃
	Operating Humidity	10-90%RH Non-condensing
	IP Rating (Front/Rear)	IP65
	LED Lifetime	≥50000h
	Certification	CE, ETL, FCC, RoHS, REACH, WEEE, Fireproof