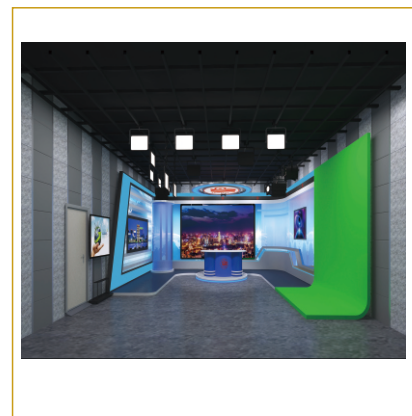


LED Studio Light

► M-60WP



Technical Parameters:

60W LED panel light

Rated power: 60W

Input voltage: AC110-240V; 50/60Hz

Color temperature: 5600K

Color rendering index: CRI≥93Ra

TLCl(Qa):>93

Light source life:> 50000 hours

Dimmer : 0-100% linear 0-255 electronic linear

DMX channel number: XLR, 1CH/3CH channel

Control way:

1. dimmer knob
2. DMX512 console
3. remote control
4. mobile App

Cooling: air convection natural heat dissipation design

Silent: no fan no noise

Working temperature: -25°-40°

Optional accessories: barn doors , soft light box, honeycomb filter .

Net weight: 4.5kg

Gross Weight: 8 kgs

LED Studio Light

► M-150WP



Technical Parameters:

150W LED panel light

Rated power: 150W

Input voltage: AC110-240V; 50/60Hz

Color temperature: 5600K

Color rendering index: CRI≥93Ra

TLCI(Qa):>93

Light source life:> 50000 hours

Dimmer : 0-100% linear 0-255 electronic linear

DMX channel number: XLR, 1CH/3CH channel

Control way:

1. dimmer knob
2. DMX512 console
3. remote control
4. mobile App

Cooling: air convection natural heat dissipation design

Silent: no fan no noise

Working temperature: -25°-40°

Optional accessories: barn doors , soft light box, honeycomb filter .

Net weight:6.85kg

Carton size:56x36x18cm

Gross Weight: 12 kgs

LED Studio Light

► M-120WP



Technical Parameters:

120W LED panel light

Input voltage: AC110-240V 50/60Hz

Rated power: 120W

Light source : SMD LED High quality (import Osram)

Color temperature: 5600K/3200K-5600K(bi-color)

CRI> 95 TLCI:R9 about 96

Beam angle: 120°

Flick free

Barndoors : 4 pcs

Built-in power adapter for professional studio

illumination : 300-450lux/3m

Control way: 1/2 channel

Dimmer: 0-100%

Housing material: Aluminium alloy

Dimmer way: 1. international standard DMX512 2. dimmer knob by hand

Filter: high quality softlight filter

Cooling : shell case and heat sink

Protection level: IP20

Product size: 54.5x30x8.5cm

Carton size: 58.5x18.5x41cm

Net weight: 6.5kgs

► M-200WP



Technical Parameters:

200W LED panel light

Input voltage: AC110-240V 50/60Hz

Rated power: 200W

Light source : SMD LED High quality (import Osram /Citizen)

Color temperature: 5600K /3200K-5600K(bi-color)

CRI> 95 TLCI:R9 about 96

Beam angle: 120°

Flick free

Barndoors : 4 pcs

Built-in power adapter for professional studio.

illumination : 850-950lux/3m

Control way: 1/2 channel

Dimmer: 0-100%

Housing material: Aluminium alloy

Dimmer way: 1. international standard DMX512 2. dimmer knob by hand

Filter: high quality softlight filter

Cooling : shell case and heat sink

Protection level: IP20

Product size: 54.5x30x12cm

Carton size: 58.5x18.5x41cm

Net weight: 8.5kgs

LED Studio Light

► M-300WP



Technical Parameters:

300W LED panel light

Input voltage: AC110-240V 50/60Hz

Rated power: 120W

Light source : SMD LED High quality (import Osram)

Color temperature: 3200k-5600K(bi-color)/3200k/5600K

CRI> 95 TLCI:R9 about 96

Beam angle: 120°

Flick free

Barn doors : 4 pcs

Built -in power adapter for professional studio

illumination : 950-1300 lux/3m

Control way: 1/2 channel

Dimmer: 0-100%

Housing material: Aluminium alloy

Dimmer way: 1. international standard DMX512 2. dimmer knob by hand

Filter: high quality softlight filter

Cooling : shell case and heat sink

Protection level: IP20

Product size: 55x35x13cm

Net Weight: 8kgs

LED Studio Light

► M-100WS



Technical Parameters:

100W LED fresnel spotlight

Input voltage: AC110-240V 50/60Hz

Rated power: 100W

Light source: LED COB high quality source (Citizen / Osram)

Color temperature: 5600K / 3200K-5600K (bi-color) / 4500K

CRI > 95

TLCI: R9 about 96

Flick free

Focus: from spotlight to flood light

Beam angle: 10°-60°

Barn doors: 8 pcs

Built-in power adapter for professional studio

Illumination: 800-850 lux/5m

Control way: 1/2 channel

Dimmer: 0-100%

Housing material: Aluminium alloy

Dimmer: 1. international standard DMX512 (3 pins) 2. dimmer knob by hand

Cooling: shell case and heat sink

Protection level: IP20

Product weight: 6.8kgs

Carton size: 50x35x35cm

Gross weight: 7.5kgs

► M-200WS



Technical Parameters:

200W LED fresnel spotlight

Input voltage: AC110-240V 50/60Hz

Rated power: 200W

Light source: LED COB High quality source (Citizen / Osram)

Color temperature: 5600K / 3200K-5600K (bi-color) / 4500K

CRI > 95

TLCI: R9 about 96

Flick free

Focus: from spotlight to flood light

Beam angle: 10°-60°

Barn doors: 8 pcs

Built-in power adapter for professional studio

Illumination: 1200 lux/5m

Control way: 1/2 channel

Dimmer: 0-100%

Housing material: Aluminium alloy

Dimmer way: 1. international standard DMX512 (3 pins)

2. dimmer knob by hand

Cooling: shell case and heat sink

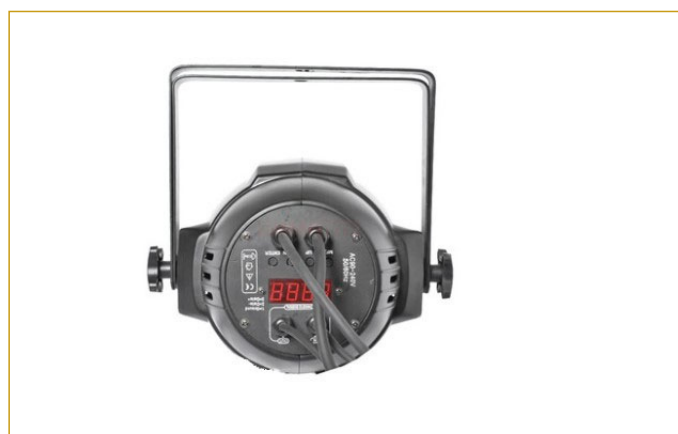
Protection level: IP20

Product Weight: 7.5kgs

Carton size: 50x35x35cm

LED Studio Light

► M-COB100



Technical Parameters:

- 100W LED COB face light
- Model No.: M-COB100
- Power: 100W
- Input Voltage: AC100-240V/50Hz/60Hz
- Light Source: 1 piece COB 100 W
- Color Temperature: 3200K/ 5600K(bi color)
- Beam Angle: 60°
- CRI:>90
- Control Mode: DMX512/Remote
- No. of Channels: 4
- Material: Aluminum Alloy
- Cooling way: cooling Fan+heat sink
- Net weight: 2.5Kg

► M-COB200

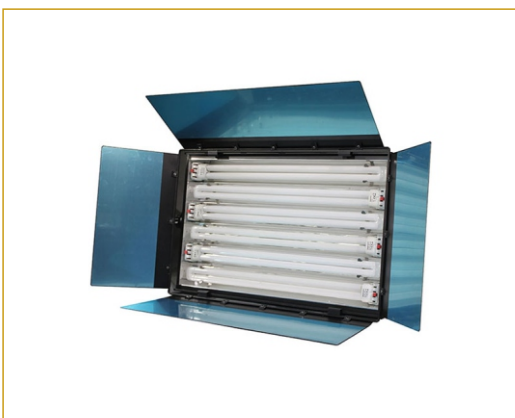


Technical Parameters:

- 200W LED COB face light
- Model No.: M-COB200
- Power: 200W
- Input Voltage: AC100-240V/50Hz/60Hz
- Light Source: 1 piece COB 200 W
- Color Temperature: 3200K/ 5600K (bi-color)
- Beam Angle: 60°
- CRI:>90
- Control Mode: DMX512/Remote
- No. of Channels: 4
- Material: Aluminum Alloy
- Cooling Way :cooling Fan+heat sink
- Net weight: 3.5Kg

Fluorescent Light

Cool Light



Technical Parameters:

1. Long life: The lighting tube can be used for 10000 hours, and that is 60 times of the existing thermal lamp; greatly saves the cost of replacement.
2. Low temperature: this fixture has two kinds tube of 36w and 55w, Low temperature of tube surface makes almost no temperature rise of the irradiated object. Only three visible colors: light-red, green and blue; no infrared ray, ultraviolet ray and so on thermal radiation sources.
3. Low power: Compared to the thermal light, it can save electricity more than 70%.
4. The Color temperature is 3200k or 5600K for optional .Exact color temperature and high color reproduction rate.
5. Soft light: Without strong dazzling makes people feel comfortable and relative.
6. Light body is made of aluminum; barndoor uses imported reflector and achieves a high reflective efficiency.
7. The main parts of lamps all use internationally known brand equipment, high quality and stable performance.
8. The Light body include switch function .

Model no	Power	Color Temperature	CRI	Size(mm)	Dimmer
M-55X2	110W	3200K/5600K	>90	607x170x303	Yes/No
M-55X4	220W	3200k/5600k	>90	607x280x303	Yes/No
M-55X6	330W	3200k/5600k	>90	607x390x303	Yes/No
M-55X2	330W	3200k/5600k	>90	607x390x303	Yes/No
M-55X4	330W	3200k/5600k	>90	607x390x303	Yes/No
M-36X6	330W	3200k/5600k	>90	607x390x303	Yes/No

Studio accessories

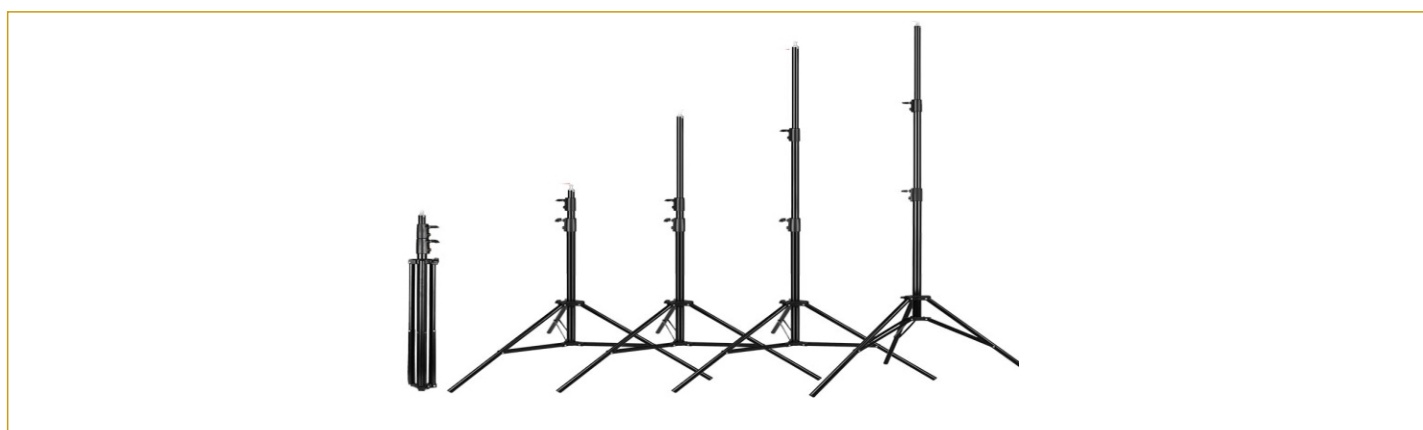
► 48 Channel DMX512 Dimming Console



Specification:

- 48 channel DMX512 Dimming Console
- Model no :M-2448
- Broadcast standard studio light controller
- Power supply:AC100V-240V,50/60Hz input auto-ranging
- Adjustable chase and fade times
- more than 50000 programmable steps
- 3-pin and 5-pin DMX connections
- Built-in cross fader,dark and kill buttons
- Audio input
- Beat-activation ,tap sync,auto-run,midi in/out
- Rack mount type
- Re-assignable channels
- Selection of polarity
- Channel faders
- Channel flash button
- Full on button
- Blackout button :used to kill all output
- Master button:adjust overall intensity
- On/off power switch.
- 8 pages with 12 scenes each yields 96 total playback faders (simultaneous playback)

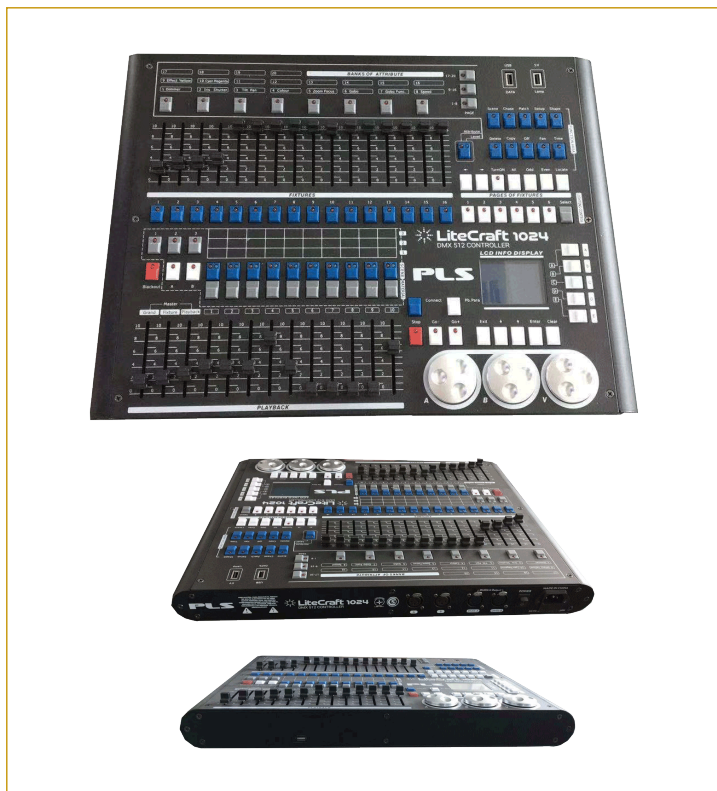
► 2.8M Light tripod



Specification:

- Max height :2.8M
- Closed height:92cm
- Material : Aluminum alloy
- Max Load capacity :5kgs
- Max tube diameter:32cm
- Footprint diameter:1m
- carrying bag optional

Studio accessories



Specification:

DMX channel	1024
Fixture	96
Channels for each fixture	40 primary + 40 fine tune
Library	Avolite Pearl R20 library supported
Re-patched Fixture address	Yes
Swop Pan/Tilt	Yes
Reversed channel output	Yes
Channel slope modification	Yes
Scene	60
Scenes to run simultaneously	10
Scene step	600
Time control of scenes	Fade in/out, LTP slope
Shapes for each scene	5
Scene and dimmer by slider	Yes
Interlocked scene	Yes
Button controlled scene	Yes
Shape generator	Shapes of Dimmer, Pan/Tilt, RGB, CMY, Color, Gobo, Iris and Focus
Shapes to run simultaneously	5
Master slider	Global, playback, fixture
Real time blackout	Yes
Channel value by wheel	Yes
Channel value by slider	Yes
Dimmer by slider	Yes
USB Memory	FAT32 supported



Professional studio balance pantography

- International standard
- Aluminum alloy material
- Load capacity: 10-15 kgs
- Length: 2m
- Colour: black

DMX512 amplifier splitter

- Input: 1 port
- Output: 8 ports



Professional studio clamp

- Loading capacity: 200kgs
- Hook diameter: 7-8cm
- Color : black or silver
- Material: Aluminium

Professional studio safety ring

- Loading capacity: 30kgs
- Strength of extension: 5000 MPa
- Length: 60cm

Popular tripod

► Light tripod



Technical Parameters:

- Min length:68cm
- Max height:2m
- Connector: standard 1/4 screw connector
- Material:Aluminum Alloy
- Max diameter:21mm
- Load capacity: 2kg

- Min length:87cm
- Max height:2.4m
- Connector: standard 1/4 screw connector
- Material:Aluminum Alloy
- Max diameter:34mm
- Load capacity: 10kg

► Professional tripod



Technical Parameters:

- Model no:JY0508a
- Min length:81cm
- Max height:1.61m
- Net weight:4.17kg
- Material:Aluminum Alloy
- Max diameter:18mm
- Load capacity :5kg
- Head type:Hydraulic damping
- Apply to:DSLR camera,handheld video camera

- Model no:NT-590
- Min length:85cm
- Max height:1.7m
- Net weight:10.2kg
- Material:Aluminum Alloy
- Head bolt diameter:100mm
- Load capacity:8kg
- Head type:Hydraulic damping
- Apply to:Professional video camera ,teleprompter ..etc