EVENT PRO

# Projection Lamp



## Interior series projection lights



ITC-P15(Static)



ITC-P15(Rotate)



ITC-H20~30



ITC-H40~50

| | |
|---|---|
| Power: | 15W~50W |
| Voltage: | 110V/220V 50/60HZ OSRAM |
| Light source: Color | 3000-9000k (Default 8500K white light) |
| temperature: Lumen: | 1650lm-5500lm |
| Color rendering index: | 85Ra IP20 |
| Protection level: | Static/Rotation |
| Rotation or not: | |

| | |
|---|---|
| Projection ratio: | 1: 0.3/1:0.36 |
| Operating | - 40 ° ~ 60 ° C |
| temperature: | Infrared remote control |
| Optional remote | Aluminum alloy for complete machine HD |
| control: Shell | double-coated lens |
| material: | Power supply Aluminum vane radiator |
| Imaging lens: | Indoor |

## Popular projection lamp



ITC-K15~ITC-K25 ITC-M15~YF-M25



ITC-K35~ITC-K80 ITC-M35~ITC-M80



ITC-K100~ITC-M100

| | |
|---|---|
| Power: | 15W~120W |
| Voltage: | 110V-240V 50/60HZ |
| Light source: Color | OSRAM |
| temperature: Lumen: | 3000-9000k (Default 8500K white light) |
| Color rendering index: | 1650lm-13200lm |
| Protection level: | 85Ra |
| Rotation or not: | IP44 or IP67 |
| | Static/Rotation |

| | |
|---|---|
| Projection ratio: Operating temperature: | 1:0.3/1:0.36/1:0.5/1:1 (Default: 1:0.36) |
| | -40 ° ~ 60 ° C |
| Optional remote control: | Infrared remote control |
| Shell material: | Aluminum alloy for complete |
| Imaging lens: Power | machine HD 6-layer coated lens |
| supply brand: | Power supply Aluminum air cooled |
| Heat dissipation system: | radiator Indoor/outdoor |
| Application scenario: | |

## High power projection lamp



ITC-M160



ITC-M200~400



ITC-M600



ITC-M1500

| | |
|---|---|
| Power: | 160W~1500W |
| Voltage: | 110V-240V 50/60HZ OSRAM |
| Light source: Color | 3000-9000k (Default 8500K white light) |
| temperature: Lumen: | 16500lm-165000lm |
| Color rendering index: | 85Ra |
| Protection level: | Ip64 or IP67 Static/Rotation |
| Rotation or not: | |

| | |
|---|---|
| Projection ratio: | 1:0.3 /1:0.5/1:0.8/1:1 (default: 1:0.3) |
| Operating | -40 ° ~ 60 ° C |
| temperature: | Infrared remote control |
| Optional remote | Aluminum |
| control: Shell | alloy for complete machine |
| material: | HD 6-layer coated lens |
| Imaging lens: | Meanwell power |
| Power supply | |












**Barbecue shop project**

80 watt -10 meter projection effect

**Project**

15 units H-35 projection lights

**Starbucks projection Project**

100W-15m Projection effect

**Warning projection project**

300W - 25m projection effect

**Outdoor projection effect**

**Zebra crossing project**

600W - 30m projection effect






**Project**

100W-10m projection effect

**(CAPITAL FM) Project**

300W-22m projection effect




**Hotel Vienna project**

600W - 40m projection effect







**(ARRRGH) Project**

3 units 600 watts

40m projection splicing effect

## Water ripple projection lamp



ITC-W40~100



ITC-W160



ITC-W200~400



ITC-W600



ITC-W1500

| | |
|---|---|
| Power: Voltage: | 40W~1500W |
| Light source: | 110V-240V 50/60HZ |
| Color temperature: | OSRAM |
| Lumen: | 3000-9000k (Default 8500K white light) |
| Color rendering | 110LM/W |
| index: Protection | 85Ra |
| level: Color | IP65 or IP67 |
| pattern:: | Monochrome/Multicolor /DMX512 sync |

| | |
|---|---|
| Projection ratio: | 1:0. 7/1:1 |
| Operating temperature: | -40 ° ~ 60 ° C |
| Optional remote control: | Infrared remote control |
| Shell material: | Aluminum alloy for complete machine |
| Imaging lens: Power | HD 6-layer coated lens |
| supply brand: | Meanwell power supply |
| Heat dissipation system: | Aluminum blade /CPU grade copper |
| Application scenario: | radiator Indoor/Outdoor |

## Color change projection lamp



ITC-BS-M20~110

| | |
|---|---|
| Power: | 20W~110W |
| Voltage: | 110V-240V 50/60HZ OSRAM |
| Light source: Color | 3000-9000k (Default 8500K ) |
| temperature: Lumen: | 2200lm-12100lm |
| Color rendering index: | 85Ra |
| Protection level: | IP67 waterproof |
| Rotation or not: | Static/Rotation |

| | |
|---|---|
| Projection ratio: | 1:0.3/1:0. 36 |
| Operating temperature: | -40 ° ~ 60 ° C |
| Optional remote control: | Infrared remote control |
| Shell material: | Aluminum alloy |
| Imaging lens: Power | HD 6-layer coated lens |
| supply brand: | Power supply Aluminum vane |
| Heat dissipation system: | radiator Indoor/outdoor |
| Application scenario: | |

## Floating projection lamp



ITC-PD-M35~110

| | |
|---|---|
| Power: | 35W~110W |
| Voltage: | 110V-240V 50/60HZ OSRAM |
| Light source: Color | 3000-9000k (Default 8500K ) |
| temperature: Lumen: | 3850lm-12100lm |
| Color rendering index: | 85Ra |
| Protection level: | IP67 waterproof |
| Rotation or not: | Static/Rotation |

| | |
|---|---|
| Projection ratio: | 1:0.36/1:0.5 (Optional) |
| Operating temperature: | - 40 ° ~ 60 ° C |
| Optional remote control: | Infrared remote control |
| Shell material: | Aluminum alloy |
| Imaging lens: Power | HD 6-layer coated lens |
| supply brand: | Power supply Aluminum vane |
| Heat dissipation system: | radiator Indoor/outdoor |
| Application scenario: | |

## Dynamic and static projection lamp



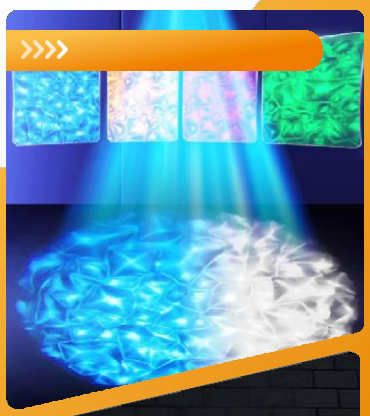
ITC-DJ-M25~110

| | |
|---|---|
| Power: | 25W~110W |
| Voltage: | 110V-240V 50/60HZ OSRAM |
| Light source: Color | 3000-9000k (Default 8500K ) |
| temperature: Lumen: | 2750lm-12100lm |
| Color rendering index: | 85Ra |
| Protection level: | IP67 waterproof |
| Rotation or not: | Static/Rotation |

| | |
|---|---|
| Projection ratio: | 1:0.36 |
| Operating temperature: | -40 ° ~ 60 ° C |
| Optional remote control: | Infrared remote control |
| Shell material: | Aluminum alloy |
| Imaging lens: Power | HD 6-layer coated lens |
| supply brand: | Power supply Aluminum |
| Heat dissipation system: | vane radiator |
| Application scenario: | Indoor/outdoor |

## Water ripple projection lighting project

Dynamic water rendering beautiful atmosphere, to create the first choice of net celebrity scene



















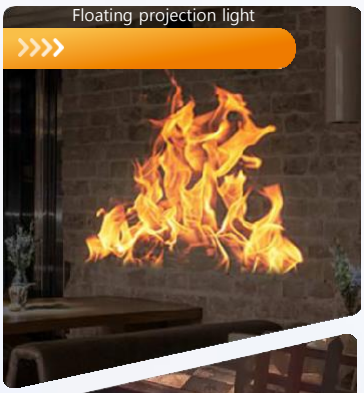


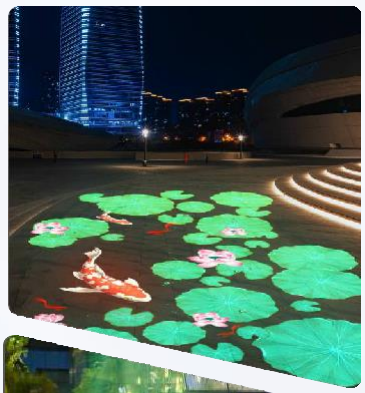
## Color-changing projection lamp

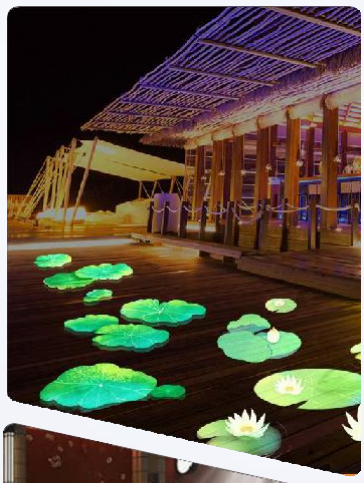
Color-changing logo attracts more passers-by

## Floating projection light

Dynamic floating image is more vivid



















## Dynamic and static projection lamp

The combination of motion and stillness creates a better atmosphere

## Bird / Fish projection lamp



ITC-FN60~600

| | |
|---|---|
| Power: | 60W~600W |
| Voltage: | 110V-240V 50/60HZ OSRAM |
| Light source: | 3000-9000k (Default 8500K ) |
| Color temperature: | 6600lm-66000lm |
| Lumen: | 85Ra |
| Color rendering index: | IP67 waterproof |
| Protection level: | Rotation/Rest |
| Rotation or not: | |

| | |
|---|---|
| Projection ratio: | 1:0.3/1:0. 36 |
| Operating temperature: | -40 ° ~ 60 ° C |
| Optional remote control: | Infrared remote control |
| Shell material: | Aluminum alloy |
| Imaging lens: Power | HD 6-layer coated lens |
| supply brand: | Power supply Aluminum |
| Heat dissipation system: | vane radiator |
| Application scenario: | Indoor/Outdoor |

## Drop flower projection lamp



ITC-LH40-100



ITC-LH150



ITC-LH200-400



ITC-LH600

| | |
|---|---|
| Power: | 40W~600W |
| Voltage: | 110V-240V 50/60HZ |
| Light source: | OSRAM |
| Color temperature: | 3000-9000k (Default 8500K) |
| Lumen: | 110LM/W |
| Color rendering index: | 85Ra |
| Protection level: | IP65/IP67 waterproof |
| Color mode: | Support monochrome/Multi-color /DMX512 |

| | |
|---|---|
| Projection ratio: | 1:0.7/1:1 |
| Operating | -40 ° ~ 60 ° C |
| temperature: | Infrared remote control |
| Optional remote | Aluminum alloy body HD 6- |
| control: Shell | layer coated lens |
| material: | Meanwell power supply |
| Imaging lens: Power | Blade /CPU level heat sink |
| supply brand: | Indoor/outdoor |

## Blue sky and white cloud projection lamp



ITC-LT60-



ITC-LT150



ITC-LT200-400



ITC-LT600

| | |
|---|---|
| Power: | 40W~600W |
| Voltage: | 110V-240V 50/60HZ |
| Light source: Color | OSRAM |
| temperature: Lumen: | 3000-9000k (Default 8500K) |
| Color rendering index: | 110LM/W |
| Protection level: | 85Ra |
| | IP65/IP67 waterproof |
| Rotation or not: | Rotation/Rest |

| | |
|---|---|
| Projection ratio: | 1:0. 36 |
| Operating | -40 ° ~ 60 ° C |
| temperature: | Infrared remote control |
| Optional remote | Aluminum alloy |
| control: Shell | HD 6-layer coated lens |
| material: | Power supply Aluminum vane |
| Imaging lens: Power | radiator Indoor/Outdoor |
| supply brand: | |

## Dual lens projection light



ITC-ST60~300

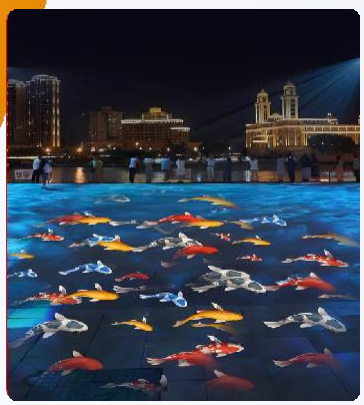
| | |
|---|---|
| Power: | 60W~600W |
| Voltage: | 110V-240V 50/60HZ OSRAM |
| Light source: | 3000-9000k (Default 8500K ) |
| Color temperature: | 6600lm-66000lm |
| Lumen: | 85Ra |
| Color rendering index: | IP67 waterproof |
| Protection level: | Rotation/Rest |
| Rotation or not: | |

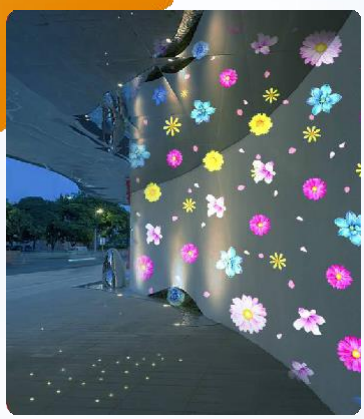
| | |
|---|---|
| Projection ratio: | 1:0. 36 |
| Operating temperature: | -40 ° ~ 60 ° C |
| Optional remote control: | Infrared remote control |
| Shell material: | Aluminum alloy |
| Imaging lens: Power | HD 6-layer coated lens |
| supply brand: | Power supply Aluminum |
| Heat dissipation system: | vane radiator |
| Application scenario: | Indoor/Outdoor |

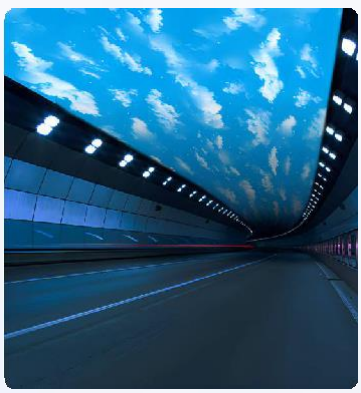
# Bird/Fish projection lighting project

Dynamic bird/Fish projection lights simulate birds flying and fish swimming lifelike

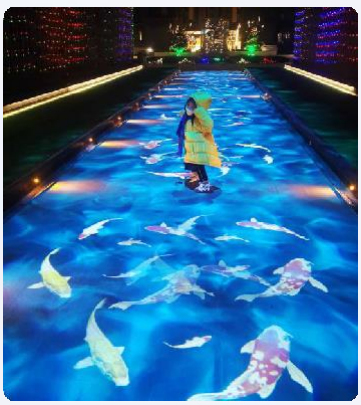
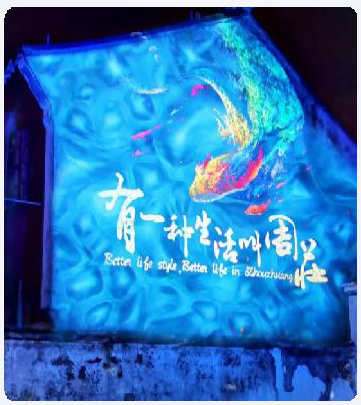








## Dynamic creative projection light



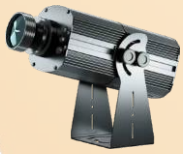
ITC-TM-DT15~60



ITC-TM-DT80~100



ITC-TM-DT150



ITC-TM-DT200~400



ITC-TM-DT600



ITC-TM-DT1500

| | | | |
|---|---|---|---|
| Power: Voltage: | 15W~1500W | Projection ratio: | 1:0.65 |
| Light source: Color | 110V-240V 50/60HZ OSRAM | Operating temperature: | -40 ° ~ 60 ° C |
| temperature: | 3000-9000k (Default 8500K ) | Optional remote control: | Infrared remote control /DMX512 synchronization |
| Lumen: | 1650lm-165000lm | Shell material: | Aluminum alloy for complete machine |
| Color rendering | 85Ra | Imaging lens: Power | HD 6-layer coated lens |
| index: Protection | IP67 waterproof | supply brand: | Power supply/Meanwell power supply Aluminum |
| level: Rotation or | Static/Rotation | Heat dissipation system: | blade /CPU grade copper radiator Indoor/Outdoor |
| not: | | Application scenario: | |

## Four GOBO dynamic creative projection lights



ITC-G4-DT40~150



ITC-G4-DT200~600



ITC-G4-DT1500

| | | | |
|---|---|---|---|
| Power: | 40W~1500W | Projection ratio: Operating | 1:0.65 |
| Voltage: | 110V-240V 50/60HZ | temperature: Optional | -40 ° ~ 60 ° C |
| Light source: Color | OSRAM | remote control: Shell | Infrared remote control /DMX512 synchronization |
| temperature: Lumen: | 3000-9000k (Default 8500K) | material: | Aluminum alloy for complete machine |
| Color rendering index: | 4400lm-165000lm | Imaging lens: Power supply | HD 6-layer coated lens |
| Protection level: | 85Ra | brand: | Power supply/Meanwell power supply Aluminum |
| Rotation or not: | IP67 waterproof | Heat dissipation system: | blade /CPU grade copper radiator Indoor/Outdoor |
| | Static/Rotation | Application scenario: | |

## Seven pictures dynamic creative projection light



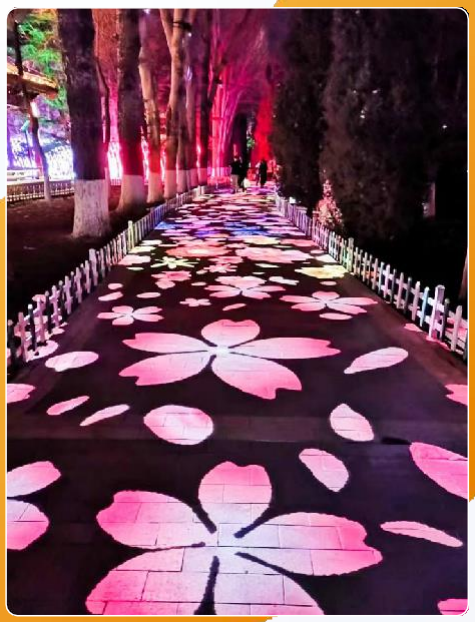
ITC-G7-DT60~150

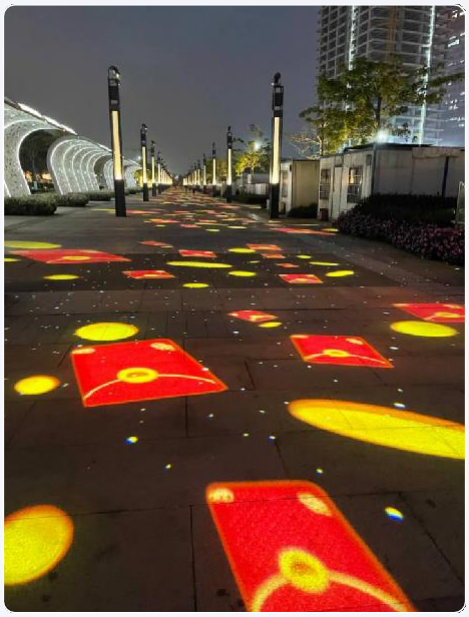


ITC-G7-DT200~600

| | | | |
|---|---|---|---|
| Power: | 60W~600W | Projection ratio: | 1:0.65 |
| Voltage: | 110V-240V 50/60HZ | Operating temperature: | -40 ° ~ 60 ° C |
| Light source: Color | OSRAM | Optional remote control: | Infrared remote control /DMX512 synchronization |
| temperature: Lumen: | 3000-9000k (Default 8500K) | Shell material: | Aluminum alloy for complete machine |
| Color rendering index: | 6600lm-66000lm | Imaging lens: Power | HD 6-layer coated lens |
| Protection level: | 85Ra | supply brand: | Power supply/Meanwell power supply Aluminum |
| Rotation or not: | IP67 waterproof | Heat dissipation system: | blade /CPU grade copper radiator Indoor/Outdoor |
| | Static/Rotation | Application scenario: | |

## Dynamic creative projection lighting project





## Four figure dynamic creative projection lighting project






A machine has the function of four, more support f multiple linkage synchro ous transformation, the effect is shocking, the network red park essential lighting





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Dynamic Creative Projection lighting project

## 4 GOBO still projection lamp



ITC-G4-

| | |
|---|---|
| Power: | 40W~600W |
| Voltage: | 110V-240V 50/60HZ OSRAM |
| Light source: Color | 3000-9000k (Default: 8500K) |
| temperature: Lumen: | 4400lm-66000lm |
| Color rendering index: | 85Ra |
| Protection level: | IP67 waterproof |
| Rotation or not: | Static/Rotation |



ITC-G4-TM200~400

| | |
|---|---|
| Projection ratio: Operating | 1:0. 36/1:0. 5 / 1:0. 8/1:1 |
| temperature: Optional remote | -40 ° ~ 60 ° C |
| control: Shell material: | Infrared remote control /DMX512 |
| Imaging lens: Power supply | synchronization Aluminum alloy for |
| brand: | complete machine |
| Heat dissipation system: | HD 6-layer coated lens |
| Application scenario: | Power supply/Meanwell power supply |
| | Aluminum blade /CPU grade copper radiator |
| | Indoor/Outdoor |



ITC-G4-TM600

## 4 GOBO spin projection lamp



ITC-G4-X40~150

| | |
|---|---|
| Power: | 40W~600W |
| Voltage: | 110V-240V 50/60HZ |
| Light source: Color | OSRAM |
| temperature: Lumen: | 3000-9000k (Default: 8500K) |
| Color rendering index: | 4400lm-66000lm |
| Protection level: | 85Ra |
| Rotation or not: | IP67 waterproof |
| | Static/Rotation |



ITC-G4-X200~600

| | |
|---|---|
| Projection ratio: | 1:0. 36/1:0. 5 / 1:0. 8/1:1 |
| Operating temperature: | - 40 ° ~ 60 ° C |
| Optional remote control: | Infrared remote control /DMX512 synchronization |
| Shell material: | Aluminum alloy for complete machine |
| Imaging lens: Power | HD 6-layer coated lens |
| supply brand: | Power supply/Meanwell power supply Aluminum blade |
| Heat dissipation system: | /CPU grade copper radiator Indoor/Outdoor |
| Application scenario: | |

## 7 GOBO projection lamp



ITC-G7-X60~150

| | |
|---|---|
| Power: | 60W~600W |
| Voltage: | 110V-240V 50/60HZ |
| Light source: Color | OSRAM |
| temperature: Lumen: | 3000-9000k (Default: 8500K) |
| Color rendering index: | 6600lm-66000lm |
| Protection level: | 85Ra |
| Rotation or not: | IP67 waterproof |
| | Static/Rotation |



ITC-G7-

| | |
|---|---|
| Projection ratio: | 1:0. 36/1:0. 5 / 1:0. 8/1:1 |
| Operating temperature: | - 40 ° ~ 60 ° C |
| Optional remote control: | Infrared remote control /DMX512 synchronization |
| Shell material: | Aluminum alloy for complete machine |
| Imaging lens: Power | HD 6-layer coated lens |
| supply brand: | Power supply/Meanwell power supply Aluminum |
| Heat dissipation system: | blade /CPU grade copper radiator Indoor/Outdoor |
| Application scenario: | |

## 4 GOBO still projection lamp - Lighting Project








## 4 GOBO spin projection lamp - Lighting Project



**Shende Dragon Boat Park lighting project**

100 sets of 300 watts (multi-figure rotation + rotation) 150m projection effect

















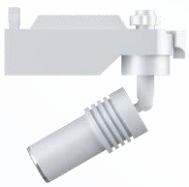





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**Seven Gobo spin projection lamp Lighting project**

## Projection lights for home decoration



Track projection light



Open binding type



Ceiling type



Ceiling type(Rotate)

| | | | |
|---|---|---|---|
| Power: Voltage: | 8W | Projection ratio: | 1:0.25 |
| Light source: Color temperature: Lumen: | 110V-240V 50/60HZ OSRAM | Working temperature: | -40°~60°C |
| Color rendering index: Protection level: Rotation or not: | 4000k 880lm 85Ra IP22 Static/Rotation | Optional remote control: | Infrared remote control |
| | | Shell material: | Complete aluminum alloy Hd coated lens |
| | | Imaging lens: Power supply brand: Cooling system: | Power supply Aluminum blade type indoor |
| Sweet little home | | Application scenario: | |



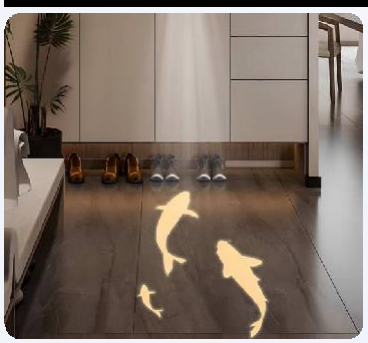









## Creative fish



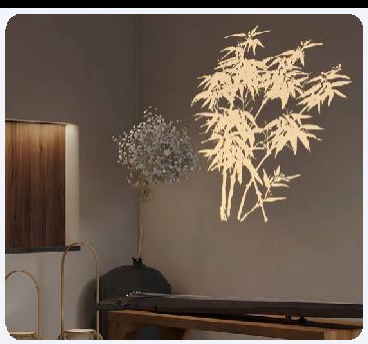


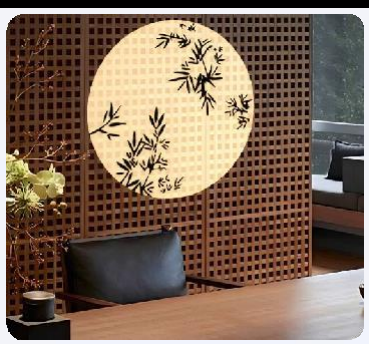




## Teahouse decoration









## Magic Circle/Pretty Girl







## The princess has arrived









## Bamboo shadow elegance






## Welcome home










## Romantic star

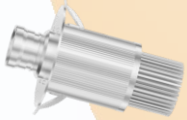




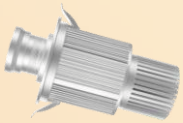

## Ceiling projection lamp



ITC-X15~35



ITC-X60



ITC-X90~110

| | | | |
|---|---|---|---|
| Power: | 15W~110W | Projection ratio: | 1:0. 36/1:0. 5 /1:0. 8/1:1 |
| Voltage: | 110V-240V 50/60HZ OSRAM | Operating | -40 ° ~ 60 ° C |
| Light source: | 3000-9000k (Default 8500K ) | temperature: Optional | Remote control to control machine |
| Color temperature: Lumen: | 1650lm-12100lm | remote control: Shell | switch/rotation Aluminum alloy for complete |
| Color rendering index: | 85Ra IP22 | material: | machine |
| Protection level: Rotation | Static/Rotation | Imaging lens: Power | HD 6-layer coated lens. Power supply |
| or not: | | supply brand: | Aluminum blade type Indoor/Outdoor |
| | | Heat dissipation | |
| Track projection light | | system: Application | |



ITC-GD-H15



ITC-GD-H25



ITC-GD-H35



ITC-GD-H50

| | | | |
|---|---|---|---|
| Power: | 15W/25W/35W/50W | Projection ratio: | 1:0.3/1:0. 36 |
| Voltage: | 110V-240V 50/60HZ OSRAM | Operating temperature: | -40 ° ~ 60 ° C |
| Light source: Color | 3000-9000k (Default 8500K ) | Optional remote control: | Remote control to control machine switch/rotation |
| temperature: Lumen: | 1650lm-5500lm 85Ra | Shell material: | Aluminum alloy for complete machine |
| Color rendering index: | IP22 | Imaging lens: Power | HD 6-layer coated lens. Power supply Aluminum blade |
| Protection level: | Static/Rotation | supply brand: | type Indoor |
| Rotation or not: | | Heat dissipation system: | |
| | | Application scenario: | |

## Starry light/firefly light/Dynamic phantom light



ITC-XK20~30



ITC-YHC20~30

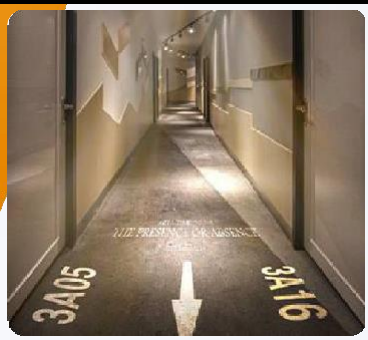


ITC-HY30

| | | | |
|---|---|---|---|
| Power: | 20W/30W | Projection ratio: | 1:1.3 |
| Voltage: | 110V-240V 50/60HZ CLASS 38 | Operating temperature: | - 20 ° C ~ 35 ° C |
| Laser grade: | Laser + color separation YF-XK- | Control mode: | Intelligent screen control |
| Light source brand: | 15-12 | Shell material: Projection | Aluminum alloy |
| Power drive: | Monochrome/color changing | distance: Power supply | About 1-20m |
| Mode status: | IP67 waterproof | brand: Heat dissipation | Power supply Aluminum |
| Protection level: | ≥8000 h | system: Application | vane radiator |
| Service life: | | scenario: | Indoor/Outdoor |

## Ceiling projection lighting project






## Track projection lighting project










## Star lighting project






## Firefly lighting project






## Dynamic phantom lighting project






## Multifunctional video projection lighting project










## Vehicle-mounted/Rechargeable projection light





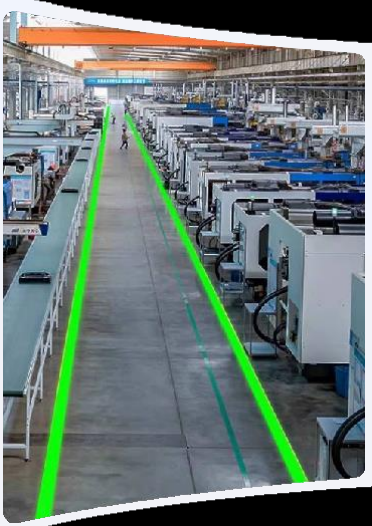


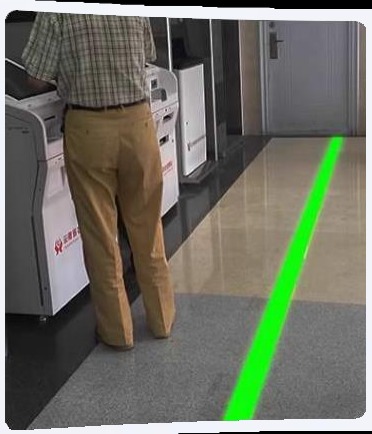


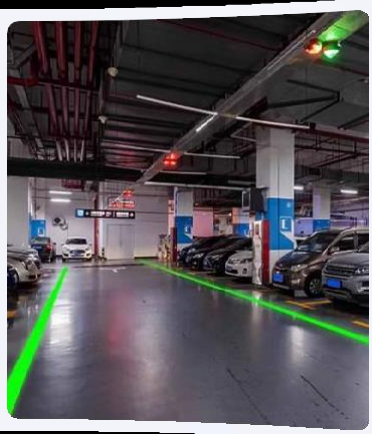



Meet the needs of a variety of scenes,
fear no wind and rain, make the projection more portable

## Strip safety warning light









# Interactive projection machine



ITC-4500ANSI

| | |
|---|---|
| Projection technology: | DLP 1920x1080 |
| Physical resolution: | 4K |
| Support resolution: | 319*307*275 (mm) |
| Appearance size: | 4500ANSI lumen standard true 45000:1 |
| Brightness ANSI lumens: | 47DMD |
| Contrast ratio: | 0.8 short coke 16:9 |
| Display core: Projection | 0.8:1 |
| lens: Screen scale: | 50"~ 200 " |
| Projection ratio: | 0.8 ~ 3.2 m |
| Optimal projection size: | Forward throw, drop throw, side throw |
| Best projection distance: | Corner/left and right trapezoid correction |
| Projection mode: Ladder | Android 7.0 |
| correction: Operating | 110-240V 50/60HZ |
| system: Power | 150W |
| requirements: Power | Supports 360° flip |
| consumption (W) : Screen | 95% |
| flip: | Laser +LED hybrid light source Over 30000H |
| Evenness: | Infrared remote control + manual IP54 |
| Light source: | |
| Duration of light source: | |
| Control: | |
| Protection level: | |
| | |



ITC-6000ANSI

| | |
|---|---|
| Projection technology: | DLP 1920x1080 |
| Physical resolution: | 4K |
| Support resolution: | 319*307*275 (mm) |
| Appearance size: | 4500ANSI lumen standard true 45000:1 |
| Brightness ANSI lumens: | 47DMD |
| Contrast ratio: | 0.8 short coke 16:9 |
| Display core: Projection | 0.8:1 |
| lens: Screen scale: | 50"~ 200 " |
| Projection ratio: | 0.8 ~ 3.2 m |
| Optimal projection size: | Forward throw, drop throw, side throw |
| Best projection distance: | Corner/left and right trapezoid correction |
| Projection mode: Ladder | Android 7.0 |
| correction: Operating | 110-240V 50/60HZ |
| system: Power | 150W |
| requirements: Power | Supports 360° flip |
| consumption (W) : Screen | 95% |
| flip: | Laser +LED hybrid light source Over 30000H |
| Evenness: | Infrared remote control + manual IP54 |
| Light source: | |
| Duration of light source: | |
| Control: | |
| Protection level: | |
| | |







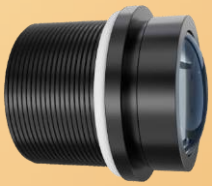


## Optional colors for simple color logo

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| Blue | Sky Blue | Pink | Purple | Rose Red | Crimson | Red | Orange | Orange-Red | |
| Yellow | Deep Yellow | Black | Green | Light Green | Dark Green | Coffee | White | Grey | |

## Classification of different GOBO color

| | |
|---|---|
| Single color |  |
| Double color |  |
| Three color |  |
| Multicolour |  |



**1:0.3**
(Built-in 4 HD lenses)



**1:0.36**
(Built-in 4 HD lenses)



**1:0.5**
(Built-in 5 HD lenses)



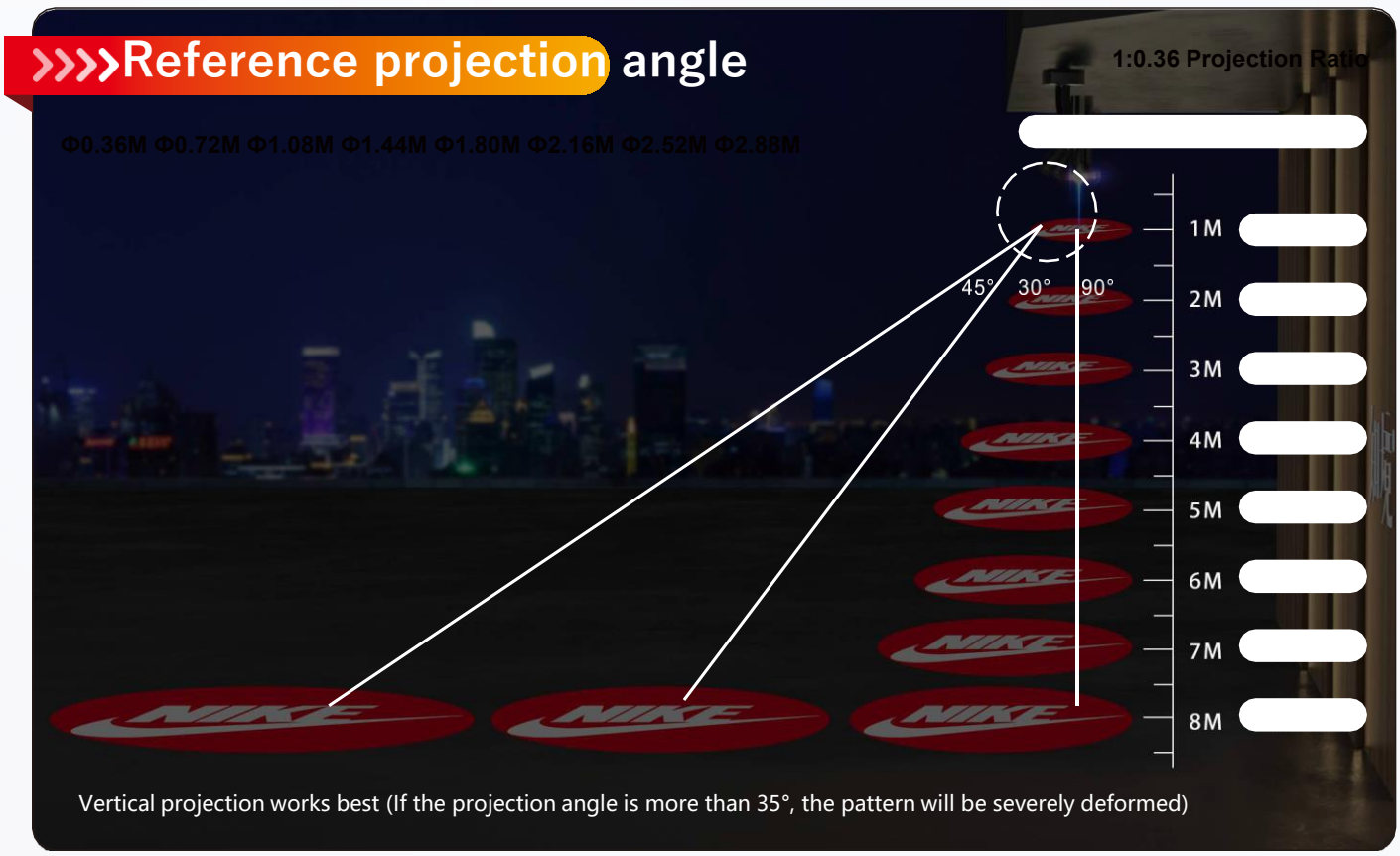
**1:0.8**
(Built-in 7 HD lenses)



**1:1**
(Built-in 8 HD lenses)

* Focusing lens only(Not include the internal condesing lens of projector)

**Lenses are available in five types :1:0.3, 1:0.3, 1:0.5, 1:0.8, and 1:1（For example, the default 1:0.36 lens can project 36cm pattern size at 1 meter distance. If the projection distance increases by 1 meter, the diameter of the projection pattern will increase by 36 cm）**



# Contact Us

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