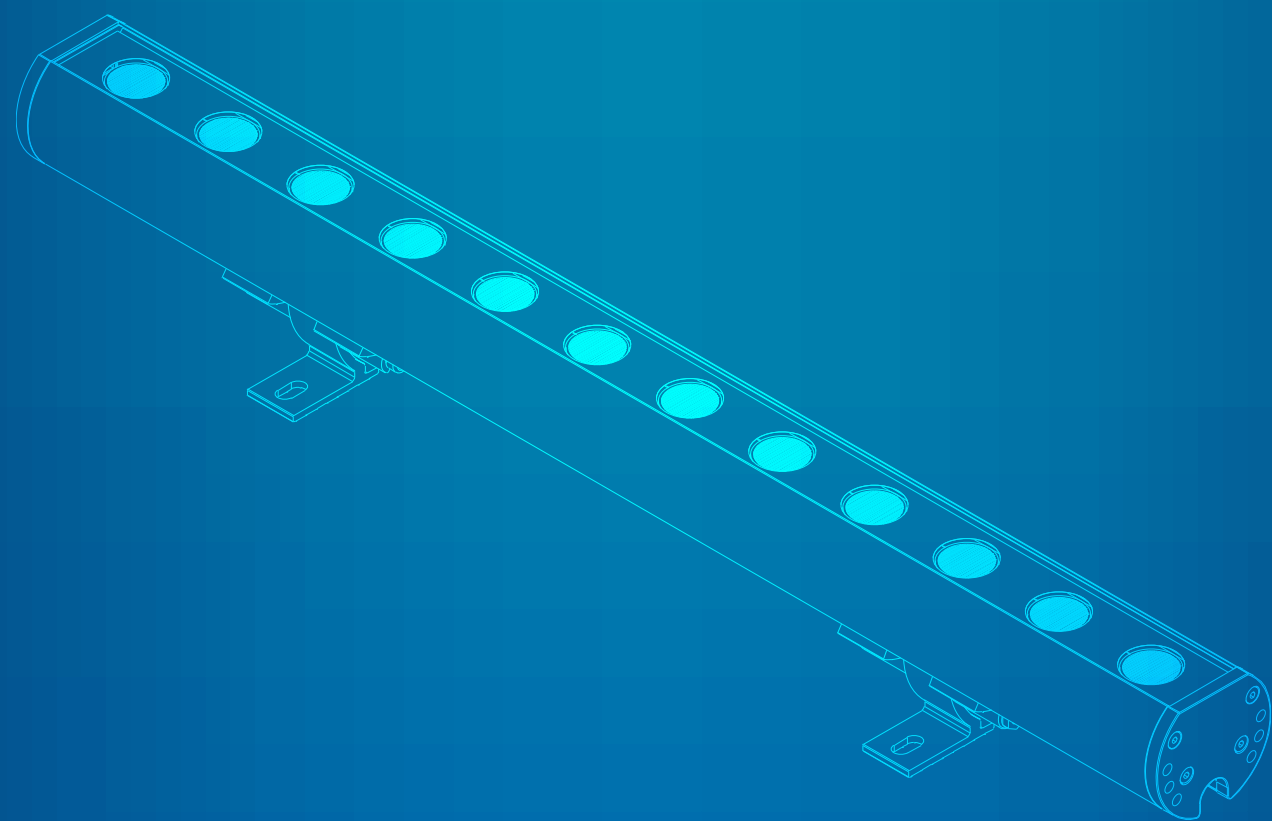


LINEAR GRAZER



South China Mall, China

Surface Mount Wall Grazer: HD-W05024WX



Product Features

LED wall grazer are one of the most popular lighting fixtures for façade lighting projects. They can be used to create a stunning effect on both large and small projects. We offer a wide range of LED wall grazer, from 12 to 100 watts, in a variety of color temperatures, including RGB, single color, and tunable white.



PHYSICAL

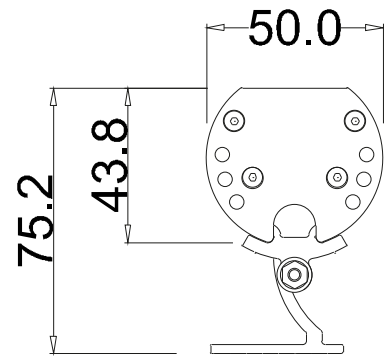
Body	Extruded Aluminium
Dimensions	D50*L1000mm
Finish	Powdear Coating
IP Rating	IP67

OPTICAL

Lamp	LED
Cover	Clear Tempered glass
Beam Angle	8°/10°/15°/45°/60°/80°/ 10°30°/20°45°/15°65°/15°45°
Color Temp.	Mono Color, RGB, RGBW
LED Chip	CREE OSRAM
Lumen Output	+85lm / W
Color rendering i(Ra):	>82
Power factor (PF):	>0.9

ELECTRICAL

Power	24W 36W 72W
Controller	Switch Dali DMX
Input voltage	220V -240V
Lamp life	50,000 h
Ambient Temp.	-25° C ~ 50° C
Ambient Humidity	-25% ~ +60%
PCB	Excellent heat conductivity aluminum coefficient of heat conductivity ≥ 2.0w/mk
PCB Voltage protection	Reverse voltage protection
PCB Current Stabilization	Integrated current stabilization system



Ref.	Wattage	Voltage	Color Temp	Beam	Control
HD-W05024WX	24W	110V - 240V (Integral)	Mono Color	8°/10°/15°/45°/60°/80°/ 10°30°/20°45°/15°65°/15°45°	On/Off
HD-W05036WX	36W	110V - 240V (Integral)	Mono Color	8°/10°/15°/45°/60°/80°/ 10°30°/20°45°/15°65°/15°45°	On/Off
HD-W05024R3	24W	24V	RGB	20°/30°/60°/80°/ 15°45°	DMX
HD-W05024R4	36W	24V	RGBW	20°/30°/60°/80°/ 15°45°	DMX
HD-W05048R3	48W	24V	RGB	20°/30°/60°/80°/ 15°45°	DMX
HD-W05048R4	72W	24V	RGBW	20°/30°/60°/80°/ 15°45°	DMX

Surface Mount Wall Grazer: HD-W014



Product Features

LED wall grazer are one of the most popular lighting fixtures for façade lighting projects. They can be used to create a stunning effect on both large and small projects. We offer a wide range of LED wall grazer, from 12 to 100 watts, in a variety of color temperatures, including RGB, single color, and tunable white.



PHYSICAL

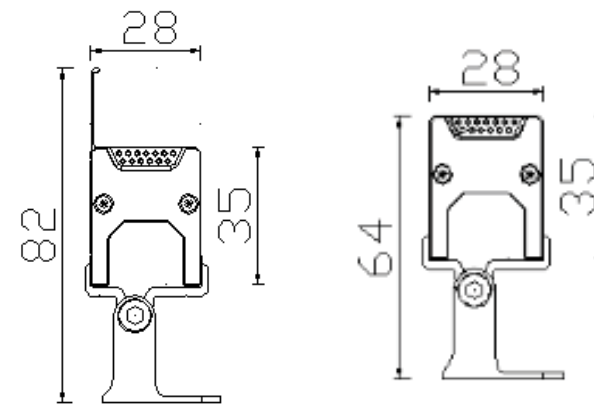
Body	Extruded Aluminium
Dimensions	W28*H35*L1000mm
Finish	Powdear Coating
IP Rating	IP67

OPTICAL

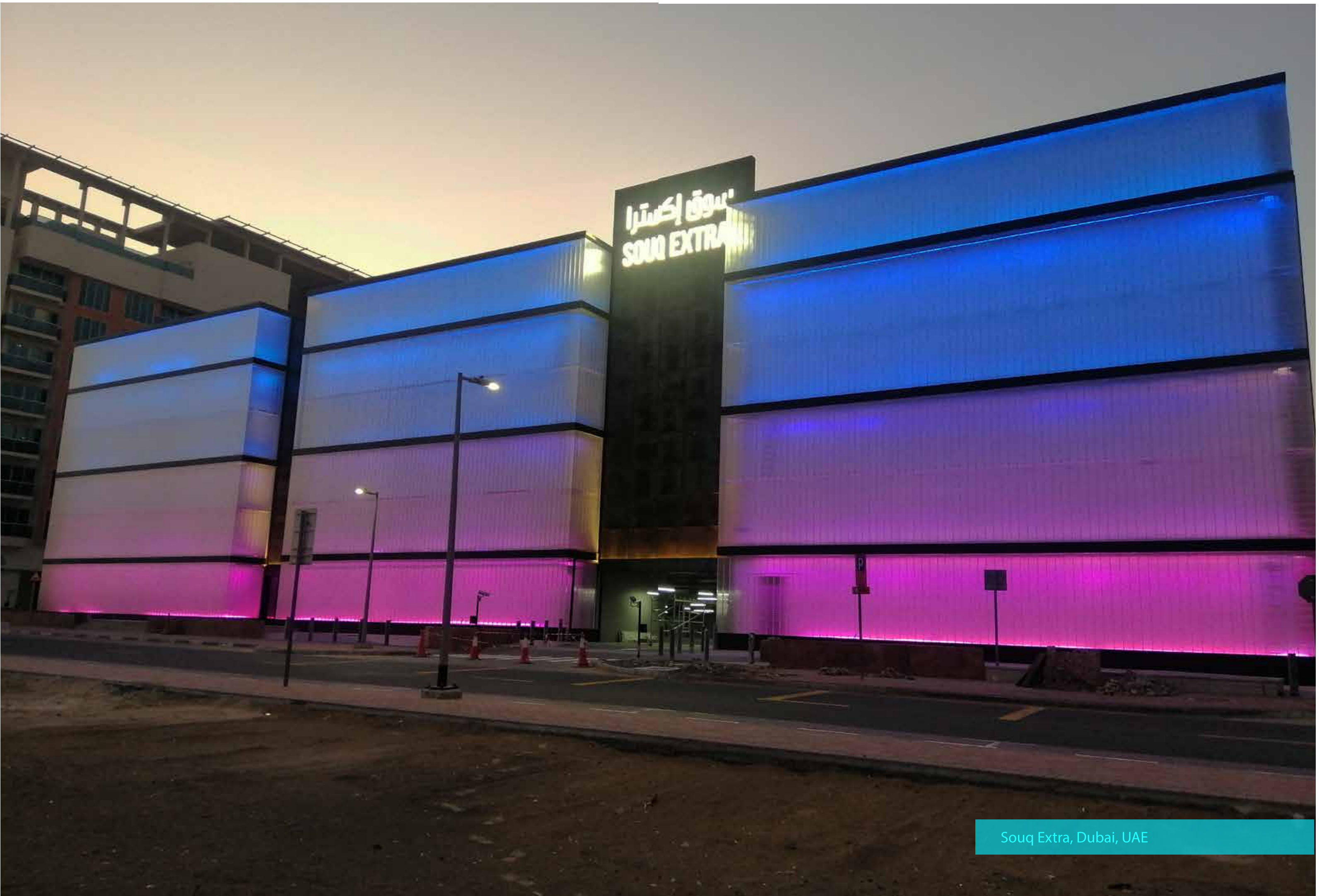
Lamp	LED
Cover	Clear Tempered glass
Beam Angle	8°/10°/15°/45°/60°/80°/ 10°30°/20°45°/15°65°/15°45°
Color Temp.	RGB
LED Chip	CREE OSRAM
Lumen Output	+85lm / W
Color rendering i(Ra):	>82
Power factor (PF):	>0.9

ELECTRICAL

Power	24*1W
Controller	Switch Dali DMX
Input voltage	DC24V
Lamp life	50,000 h
Ambient Temp.	-25° C ~ 50° C
Ambient Humidity	-25% ~ +60%
PCB	Excellent heat conductivity aluminum coefficient of heat conductivity ≥ 2.0w/mk
PCB Voltage protection	Reverse voltage protection
PCB Current Stabilization	Integrated current stabilization system



Ref.	Wattage	Voltage	Color Temp	Beam	Control
HD-W014	24*1.5W	DC24V	RGBW	8°/10°/15°/45°/60°/80°/ 10°30°/20°45°/15°65°/15°45°	DMX



سوق اكسترا
SOUQ EXTRA

Souq Extra, Dubai, UAE

Surface Mount Wall Grazer: HD-W1006wx



Product Features

LED wall grazer are one of the most popular lighting fixtures for façade lighting projects. They can be used to create a stunning effect on both large and small projects. We offer a wide range of LED wall grazer, from 12 to 100 watts, in a variety of color temperatures, including RGB, single color, and tunable white.



PHYSICAL

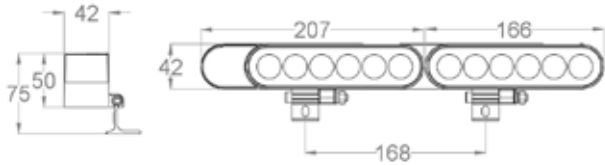
Body	Extruded Aluminium
Dimensions	W42*H75*L166mm
Finish	Powdear Coating
IP Rating	IP67

OPTICAL

Lamp	LED
Cover	Clear Tempered glass
Beam Angle	8°/10°/15°/45°/60°/80° / 10°30°/20°45°/15°65°/15°45°
Color Temp.	Single Color
LED Chip	CREE OSRAM
Lumen Output	+85lm / W
Color rendering i(Ra):	>82
Power factor (PF):	>0.9

ELECTRICAL

Power	6*1w
Controller	On/Off
Input voltage	DC24V/AC220V
Lamp life	50,000 h
Ambient Temp.	-25° C ~ 50° C
Ambient Humidity	-25% ~ +60%
PCB	Excellent heat conductivity aluminum coefficient of heat conductivity ≥ 2.0w/mk
PCB Voltage protection	Reverse voltage protection
PCB Current Stabilization	Integrated current stabilization system



Ref.	Wattage	Voltage	Color Temp	Beam	Control
HD-W1006R3	6*1w	DC24V	RGB	8°/10°/15°/45°/60°/80° / 10°30°/20°45°/15°65°/15°45°	DMX
HD-W1006R4	6*1.5W	DC24V	RGBW	8°/10°/15°/45°/60°/80° / 10°30°/20°45°/15°65°/15°45°	DMX
HD-W1012R3	6*2W	DC24V	RGB	20°/30°/60°/80° / 15°45°	DMX
HD-W1012R4	6*3W	DC24V	RGBW	20°/30°/60°/80° / 15°45°	DMX

Surface Mount Wall Grazer: HD-W01324WX



Product Features

LED wall grazer are one of the most popular lighting fixtures for façade lighting projects. They can be used to create a stunning effect on both large and small projects. We offer a wide range of LED wall grazer, from 12 to 100 watts, in a variety of color temperatures, including RGB, single color, and tunable white.



PHYSICAL

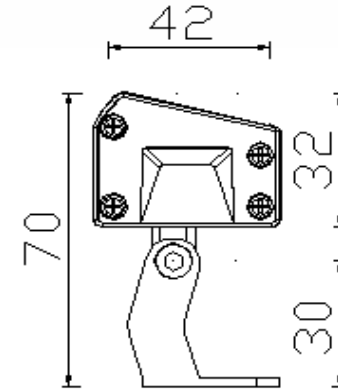
Body	Extruded Aluminium
Dimensions	W42*H32*L1000
Finish	Powdear Coating
IP Rating	IP67

OPTICAL

Lamp	LED
Cover	Clear Tempered glass
Beam Angle	8°/10°/15°/45°/60°/80° / 10°30°/20°45°/15°65°/15°45°
Color Temp.	Single Color
LED Chip	CREE OSRAM
Lumen Output	+85lm / W
Color rendering i(Ra):	>82
Power factor (PF):	>0.9

ELECTRICAL

Power	18W 24W
Controller	On/Off
Input voltage	DC24V
Lamp life	50,000 h
Ambient Temp.	-25° C ~ 50° C
Ambient Humidity	-25% ~ +60%
PCB	Excellent heat conductivity aluminum coefficient of heat conductivity ≥ 2.0w/mk
PCB Voltage protection	Reverse voltage protection
PCB Current Stabilization	Integrated current stabilization system



Ref.	Wattage	Voltage	Color Temp	Beam	Control
HD-W01324WX	24*1W	DC24V	Single Color	8°/10°/15°/45°/60°/80° / 10°30°/20°45°/15°65°/15°45°	On/Off
HD-W01330WX	36*1W	DC24V	Single Color	20°/30°/60°/80° / 15°45°	On/Off
HD-W01336R3	36*1W(12R12G12B)	DC24V	RGB	20°/30°/60°/80° / 15°45°	DMX
HD-W01318R3	18*2W(3in1)	DC24V	RGB	20°/30°/60°/80° / 15°45°	DMX
HD-W01324R3	24*1.5W(3in1)	DC24V	RGB	20°/30°/60°/80° / 15°45°	DMX
HD-W01318R4	18*2W(4in1)	DC24V	RGBW	20°/30°/60°/80° / 15°45°	DMX
HD-W01324R4	24*2W(4in1)	DC24V	RGBW	20°/30°/60°/80° / 15°45°	DMX

Surface Mount Wall Grazer: HD-W01648WX



Product Features

LED wall grazer are one of the most popular lighting fixtures for façade lighting projects. They can be used to create a stunning effect on both large and small projects. We offer a wide range of LED wall grazer, from 12 to 100 watts, in a variety of color temperatures, including RGB, single color, and tunable white.



PHYSICAL

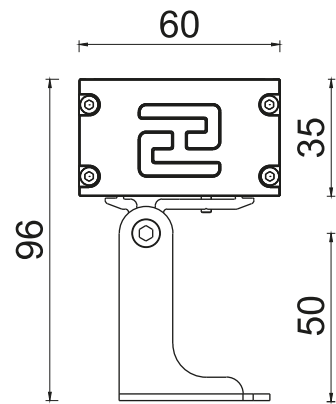
Body	Extruded Aluminium
Dimensions	W23.5*H20*L1000mm
Finish	Powdear Coating
IP Rating	IP65

OPTICAL

Lamp	LED
Cover	Clear Tempered glass
Beam Angle	8°/10°/15°/45°/60°/80°/ 10°30°/20°45°/15°65°/15°45°
Color Temp.	Single Color
LED Chip	CREE OSRAM
Lumen Output	+85lm / W
Color rendering i(Ra):	>82
Power factor (PF):	>0.9

ELECTRICAL

Power	48*1W
Controller	On/Off
Input voltage	DC24V
Lamp life	50,000 h
Ambient Temp.	-25°C ~ 50°C
Ambient Humidity	-25% ~ +60%
PCB	Excellent heat conductivity aluminum coefficient of heat conductivity ≥ 2.0w/mk
PCB Voltage protection	Reverse voltage protection
PCB Current Stabilization	Integrated current stabilization system



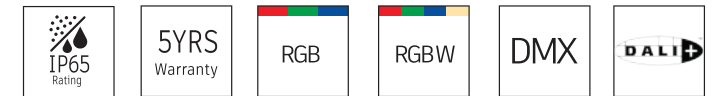
Ref.	Wattage	Voltage	Color Temp	Beam	Control
HD-W01654WX	54*1W	DC24V/AC220V	Single Color	8°/10°/15°/45°/60°/80°/ 10°30°/20°45°/15°65°/15°45°	DMX
HD-W01648R3	36*1W(3in1)	DC24V/AC220V	RGB	8°/10°/15°/45°/60°/80°/ 10°30°/20°45°/15°65°/15°45°	DMX
HD-W01672R3	48*1.5W(3in1)	DC24V/AC220V	RGB	8°/10°/15°/45°/60°/80°/ 10°30°/20°45°/15°65°/15°45°	DMX
HD-W01648R4	36*1wW(4in1)	DC24V/AC220V	RGBW	8°/10°/15°/45°/60°/80°/ 10°30°/20°45°/15°65°/15°45°	DMX
HD-W01672R4	48*1.5W(4in1)	DC24V/AC220V	RGBW	8°/10°/15°/45°/60°/80°/ 10°30°/20°45°/15°65°/15°45°	DMX

Surface Mount Wall Grazer: HD-W01718WX



Product Features

LED wall grazer are one of the most popular lighting fixtures for façade lighting projects. They can be used to create a stunning effect on both large and small projects. We offer a wide range of LED wall grazer, from 12 to 100 watts, in a variety of color temperatures, including RGB, single color, and tunable white.



PHYSICAL

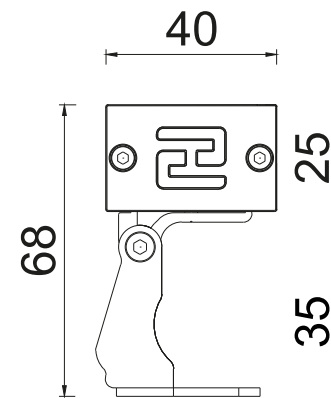
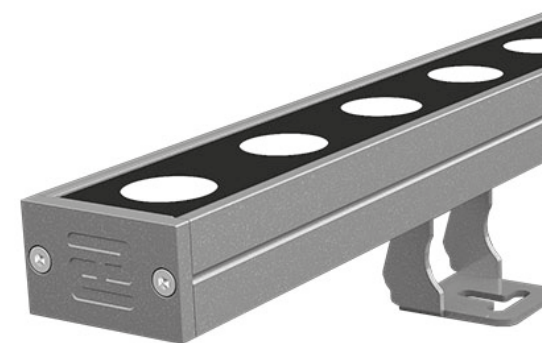
Body	Extruded Aluminium
Dimensions	W40*H25*L1000mm
Finish	Powdear Coating
IP Rating	IP65

OPTICAL

Lamp	LED
Cover	Clear Tempered glass
Beam Angle	8°/10°/15°/45°/60°/80°/ 10°30°/20°45°/15°65°/15°45°
Color Temp.	Single Color
LED Chip	CREE OSRAM
Lumen Output	+85lm / W
Color rendering i(Ra):	>82
Power factor (PF):	>0.9

ELECTRICAL

Power	18*1W
Controller	On/Off
Input voltage	DC24V
Lamp life	50,000 h
Ambient Temp.	-25°C ~ 50°C
Ambient Humidity	-25% ~ +60%
PCB	Excellent heat conductivity aluminum coefficient of heat conductivity ≥ 2.0w/mk
PCB Voltage protection	Reverse voltage protection
PCB Current Stabilization	Integrated current stabilization system



Ref.	Wattage	Voltage	Color Temp	Beam	Control
HD-W01724WX	24*1W	DC24V/AC220V	Single Color	8°/10°/15°/45°/60°/80°/ 10°30°/20°45°/15°65°/15°45°	On/Off
HD-W01730WX	36*1W	DC24V/AC220V	Single Color	8°/10°/15°/45°/60°/80°/ 10°30°/20°45°/15°65°/15°45°	On/Off
HD-W01718R3	24*1W(3in1)	DC24V	RGB	8°/10°/15°/45°/60°/80°/ 10°30°/20°45°/15°65°/15°45°	DMX
HD-W01724R3	24*1.5W(4in1)	DC24V	RGBW	8°/10°/15°/45°/60°/80°/ 10°30°/20°45°/15°65°/15°45°	DMX
HD-W01718R4	24*2W(3in1)	DC24V	RGB	8°/10°/15°/45°/60°/80°/ 10°30°/20°45°/15°65°/15°45°	DMX
HD-W01724R4	24*3W(4in1)	DC24V	RGBW	8°/10°/15°/45°/60°/80°/ 10°30°/20°45°/15°65°/15°45°	DMX



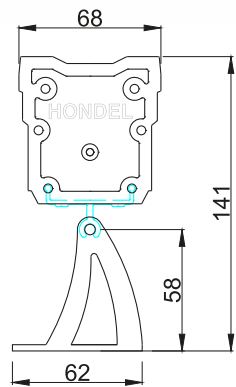
DHL HQ, Dubai, UAE

Surface Mount Wall Grazer: HD-W03042WX



Product Features

LED wall grazer are one of the most popular lighting fixtures for façade lighting projects. They can be used to create a stunning effect on both large and small projects. We offer a wide range of LED wall grazer, from 12 to 100 watts, in a variety of color temperatures, including RGB, single color, and tunable white.



PHYSICAL

Body	Extruded Aluminium
Dimensions	W68*H70*L1000mm
Finish	Powdear Coating
IP Rating	IP67

OPTICAL

Lamp	LED
Cover	Clear Tempered glass
Beam Angle	8°/10°/15°/45°/60°/80° / 10°30°/20°45°/15°65°/15°45°
Color Temp.	Single Color
LED Chip	CREE OSRAM
Lumen Output	+85lm / W
Color rendering i(Ra):	>82
Power factor (PF):	>0.9

ELECTRICAL

Power	48W 60W
Controller	Switch Dali DMX
Input voltage	220V -240V
Lamp life	50,000 h
Ambient Temp.	-25°C ~ 50°C
Ambient Humidity	-25% ~ +60%
PCB	Excellent heat conductivity aluminum coefficient of heat conductivity ≥ 2.0w/mk
PCB Voltage protection	Reverse voltage protection
PCB Current Stabilization	Integrated current stabilization system

Ref.	Wattage	Voltage	Color Temp	Beam	Control
HD-W03036WX	36*3W	AC220V/DC24V	Single Color	8°/10°/15°/45°/60°/80° / 10°30°/20°45°/15°65°/15°45°	On/Off
HD-W03045WX	45*1W	AC220V/DC24V	Single Color	8°/10°/15°/45°/60°/80° / 10°30°/20°45°/15°65°/15°45°	On/Off
HD-W03060WX	60*1W	AC220V/DC24V	Single Color	20°/30°/60°/80° / 15°45°	On/Off
HD-W03036R3	36*3W(12R12B12G)	24V	RGB	20°/30°/60°/80° / 15°45°	DMX
HD-W0324R3	24*2w(3in1)	24V	RGB	20°/30°/60°/80° / 15°45°	DMX
HD-W03036R3	36*2w(3in1)	24V	RGB	20°/30°/60°/80° / 15°45°	DMX
HD-W03024R4	24*4w(4in1)	24V	RGBW	20°/30°/60°/80° / 15°45°	DMX
HD-W03036R4	36*3w(4in1)	24V	RGBW	20°/30°/60°/80° / 15°45°	DMX

Surface Mount Wall Grazer: HD-W07018WX



Product Features

LED wall grazer are one of the most popular lighting fixtures for façade lighting projects. They can be used to create a stunning effect on both large and small projects. We offer a wide range of LED wall grazer, from 12 to 100 watts, in a variety of color temperatures, including RGB, single color, and tunable white.



PHYSICAL

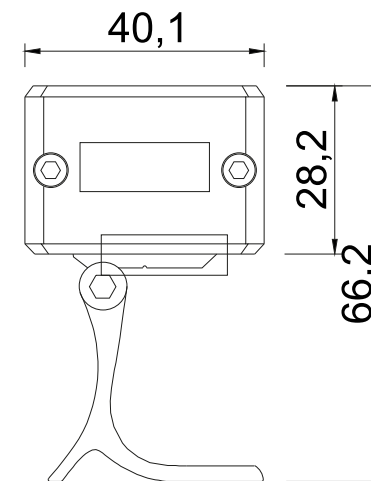
Body	Extruded Aluminium
Dimensions	W40*H28*L1000mm
Finish	Powdear Coating
IP Rating	IP67

OPTICAL

Lamp	LED
Cover	Clear Tempered glass
Beam Angle	8°/10°/15°/45°/60°/80° / 10°30°/20°45°/15°65°/15°45°
Color Temp.	Single Color
LED Chip	CREE OSRAM
Lumen Output	+85lm / W
Color rendering i(Ra):	>82
Power factor (PF):	>0.9

ELECTRICAL

Power	18W 24W
Controller	On/Off
Input voltage	DC24V/AC220V (driver on back)
Lamp life	50,000 h
Ambient Temp.	-25°C ~ 50°C
Ambient Humidity	-25% ~ +60%
PCB	Excellent heat conductivity aluminum coefficient of heat conductivity ≥ 2.0w/mk
PCB Voltage protection	Reverse voltage protection
PCB Current Stabilization	Integrated current stabilization system



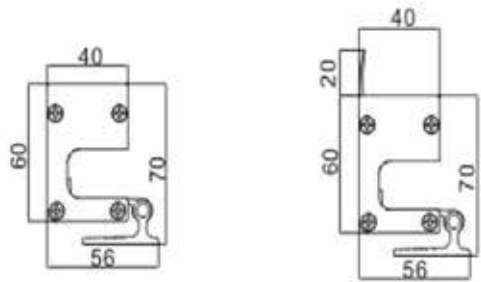
Ref.	Wattage	Voltage	Color Temp	Beam	Control
HD-W07024WX	24*1W	DC24V/AC222V	Single Color	8°/10°/15°/45°/60°/80° / 10°30°/20°45°/15°65°/15°45°	On/Off
HD-W07024R3	24*1W(3in1)	DC24V	RGB	20°/30°/60°/80° / 15°45°	DMX
HD-W07024R4	24*1.5W(4in1)	DC24V	RGBW	20°/30°/60°/80° / 15°45°	DMX
HD-W07048R3	24*2W(3in1)	DC24V	RGB	20°/30°/60°/80° / 15°45°	DMX
HD-W07048R4	24*3W(4in1)	DC24V	RGBW	20°/30°/60°/80° / 15°45°	DMX

Surface Mount Wall Grazer: HD-W06018WX



Product Features

LED wall grazer are one of the most popular lighting fixtures for façade lighting projects. They can be used to create a stunning effect on both large and small projects. We offer a wide range of LED wall grazer, from 12 to 100 watts, in a variety of color temperatures, including RGB, single color, and tunable white.



PHYSICAL

Body	Extruded Aluminium
Dimensions	W40*H60*L1000mm
Finish	Powdear Coating
IP Rating	IP67

OPTICAL

Lamp	LED
Cover	Clear Tempered glass
Beam Angle	8°/10°/15°/45°/60°/80°/ 10°30°/20°45°/15°65°/15°45°
Color Temp.	Single Color
LED Chip	CREE OSRAM
Lumen Output	+85lm / W
Color rendering i(Ra):	>82
Power factor (PF):	>0.9

ELECTRICAL

Power	24W 36W 48W
Controller	Switch Dali DMX
Input voltage	DC24V
Lamp life	50,000 h
Ambient Temp.	-25°C ~ 50°C
Ambient Humidity	-25% ~ +60%
PCB	Excellent heat conductivity aluminum coefficient of heat conductivity ≥ 2.0w/mk
PCB Voltage protection	Reverse voltage protection
PCB Current Stabilization	Integrated current stabilization system

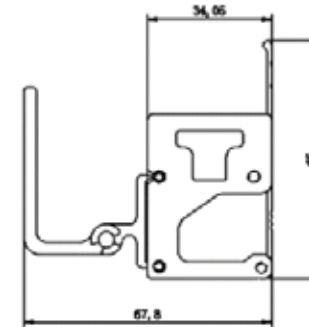
Ref.	Wattage	Voltage	Color Temp	Beam	Control
HD-W06024WX	24*1W	DC24V	Single Color	8°/10°/15°/45°/60°/80°/ 10°30°/20°45°/15°65°/15°45°	On/Off
HD-W06036WX	36*1W	DC24V	Single Color	20°/30°/60°/80°/ 15°45°	On/Off
HD-W06018R3	18*2W(3in1)	DC24V	RGB	20°/30°/60°/80°/ 15°45°	DMX
HD-W06024R3	24*1.5W(3in1)	DC24V	RGB	20°/30°/60°/80°/ 15°45°	DMX
HD-W06018R4	18*2W(4in1)	DC24V	RGBW	20°/30°/60°/80°/ 15°45°	DMX
HD-W06024R4	24*2W(4in1)	DC24V	RGBW	20°/30°/60°/80°/ 15°45°	DMX

Surface Mount Wall Grazer: HD-W08036WX



Product Features

LED wall grazer are one of the most popular lighting fixtures for façade lighting projects. They can be used to create a stunning effect on both large and small projects. We offer a wide range of LED wall grazer, from 12 to 100 watts, in a variety of color temperatures, including RGB, single color, and tunable white.



PHYSICAL

Body	Extruded Aluminium
Dimensions	W34*H65*L1000mm
Finish	Powdear Coating
IP Rating	IP65

OPTICAL

Lamp	LED
Cover	Clear Tempered glass
Beam Angle	8°/10°/15°/45°/60°/80°/ 10°30°/20°45°/15°65°/15°45°
Color Temp.	Single Color
LED Chip	CREE OSRAM
Lumen Output	+85lm / W
Color rendering i(Ra):	>82
Power factor (PF):	>0.9

ELECTRICAL

Power	24*1W
Controller	On/Off
Input voltage	DC24V
Lamp life	50,000 h
Ambient Temp.	-25°C ~ 50°C
Ambient Humidity	-25% ~ +60%
PCB	Excellent heat conductivity aluminum coefficient of heat conductivity ≥ 2.0w/mk
PCB Voltage protection	Reverse voltage protection
PCB Current Stabilization	Integrated current stabilization system

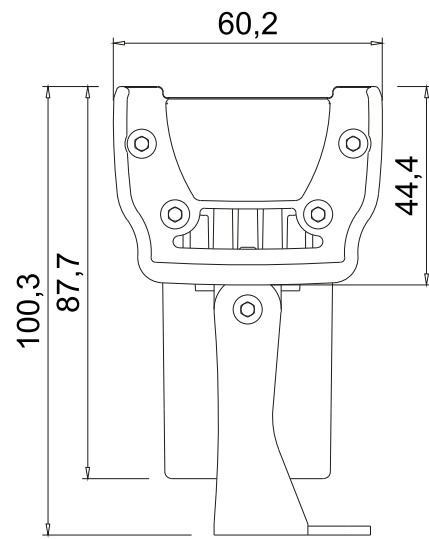
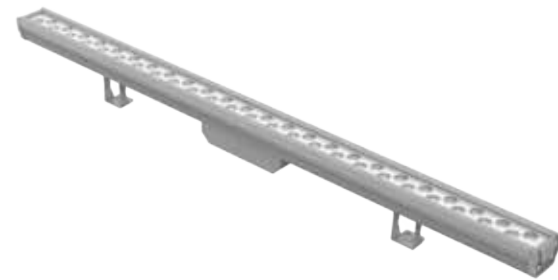
Ref.	Wattage	Voltage	Color Temp	Beam	Control
HD-W08036WX	36*1W	DC24V	Single Color	8°/10°/15°/45°/60°/80°/ 10°30°/20°45°/15°65°/15°45°	On/Off
HD-W08024R3	24*2(3in1)	DC24V	RGB	8°/10°/15°/45°/60°/80°/ 10°30°/20°45°/15°65°/15°45°	DMX
HD-W08024R4	24*2.5(4in1)	DC24V	RGBW	20°/30°/60°/80°/ 15°45°	DMX

Surface Mount Wall Grazer: HD-W04148WX



Product Features

LED wall grazer are one of the most popular lighting fixtures for façade lighting projects. They can be used to create a stunning effect on both large and small projects. We offer a wide range of LED wall grazer, from 12 to 150 watts, in a variety of color temperatures, including RGB, single color, and tunable white.



PHYSICAL

Body	Extruded Aluminium
Dimensions	W60*H100*L1000mm
Finish	Powdear Coating
IP Rating	IP67

OPTICAL

Lamp	LED
Cover	Clear Tempered glass
Beam Angle	8°/10°/15°/45°/60°/80°/ 10°30°/20°45°/15°65°/15°45°
Color Temp.	Mono Color, RGB, RGBW
LED Chip	CREE OSRAM
Lumen Output	+85lm / W
Color rendering i(Ra):	>82
Power factor (PF):	>0.9

ELECTRICAL

Power	36W 48W 72W
Controller	Switch Dali DMX
Input voltage	220V -240V
Lamp life	50,000 h
Ambient Temp.	-25°C ~ 50°C
Ambient Humidity	-25% ~ +60%
PCB	Excellent heat conductivity aluminum coefficient of heat conductivity ≥ 2.0w/mk
PCB Voltage protection	Reverse voltage protection
PCB Current Stabilization	Integrated current stabilization system

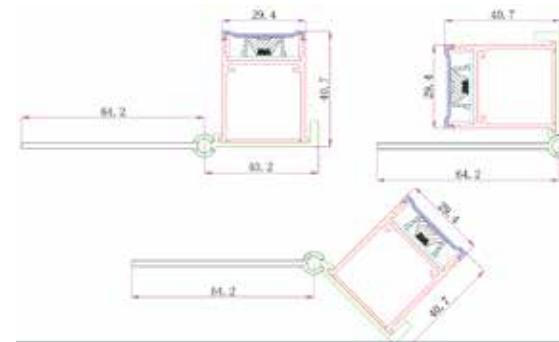
Ref.	Wattage	Voltage	Color Temp	Beam	Control
HD-W04148WX	48W	110V - 240V (Integral)	Mono Color	8°/10°/15°/45°/60°/80°/ 10°30°/20°45°/15°65°/15°45°	On/Off
HD-W04160WX	60W	110V - 240V (Integral)	Mono Color	8°/10°/15°/45°/60°/80°/ 10°30°/20°45°/15°65°/15°45°	On/Off
HD-W04148R3	48*1W(3in1)	24V	RGB	20°/30°/60°/80°/ 15°45°	DMX
HD-W04148R4	48*1.5W(4in1)	24V	RGBW	20°/30°/60°/80°/ 15°45°	DMX
HD-W04148W2R3	48*2W(3in1)	24V	RGB	20°/30°/60°/80°/ 15°45°	DMX
HD-W04148W3R4	48*3W(4in1)	24V	RGBW	20°/30°/60°/80°/ 15°45°	DMX

Surface Mount Wall Grazer: HD-w18024



Product Features

LED wall grazer are one of the most popular lighting fixtures for façade lighting projects. They can be used to create a stunning effect on both large and small projects. We offer a wide range of LED wall grazer, from 12 to 100 watts, in a variety of color temperatures, including RGB, single color, and tunable white.



PHYSICAL

Body	Extruded Aluminium
Dimensions	W29.5*H40*L1000mm
Finish	Powdear Coating
IP Rating	IP65

OPTICAL

Lamp	LED
Cover	Clear Tempered glass
Beam Angle	8°/10°/15°/45°/60°/80°/ 10°30°/20°45°/15°65°/15°45°
Color Temp.	Single Color
LED Chip	CREE OSRAM
Lumen Output	+85lm / W
Color rendering i(Ra):	>82
Power factor (PF):	>0.9

ELECTRICAL

Power	24W
Controller	On/Off
Input voltage	DC24V (36V 48V Option)
Lamp life	50,000 h
Ambient Temp.	-25°C ~ 50°C
Ambient Humidity	-25% ~ +60%
PCB	Excellent heat conductivity aluminum coefficient of heat conductivity ≥ 2.0w/mk
PCB Voltage protection	Reverse voltage protection
PCB Current Stabilization	Integrated current stabilization system

Ref.	Wattage	Voltage	Color Temp	Beam	Control
HD-w18048R	24W	DC24V	RGB	8°/10°/15°/45°/60°/80°/ 10°30°/20°45°/15°65°/15°45°	DMX
HD-w18048R	48W	DC24V	RGB	20°/30°/60°/80°/ 15°45°	DMX
HD-w18048RW	24W	DC24V	RGBW	20°/30°/60°/80°/ 15°45°	DMX
HD-w18048RW	48W	DC24V	RGBW	20°/30°/60°/80°/ 15°45°	DMX

Surface Mount Wall Grazer: HD-W19018WX



Product Features

LED wall grazer are one of the most popular lighting fixtures for façade lighting projects. They can be used to create a stunning effect on both large and small projects. We offer a wide range of LED wall grazer, from 12 to 100 watts, in a variety of color temperatures, including RGB, single color, and tunable white.



PHYSICAL

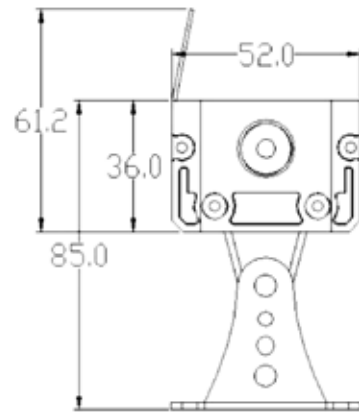
Body	Extruded Aluminium
Dimensions	W52*H36*L1000mm
Finish	Powdear Coating
IP Rating	IP67

OPTICAL

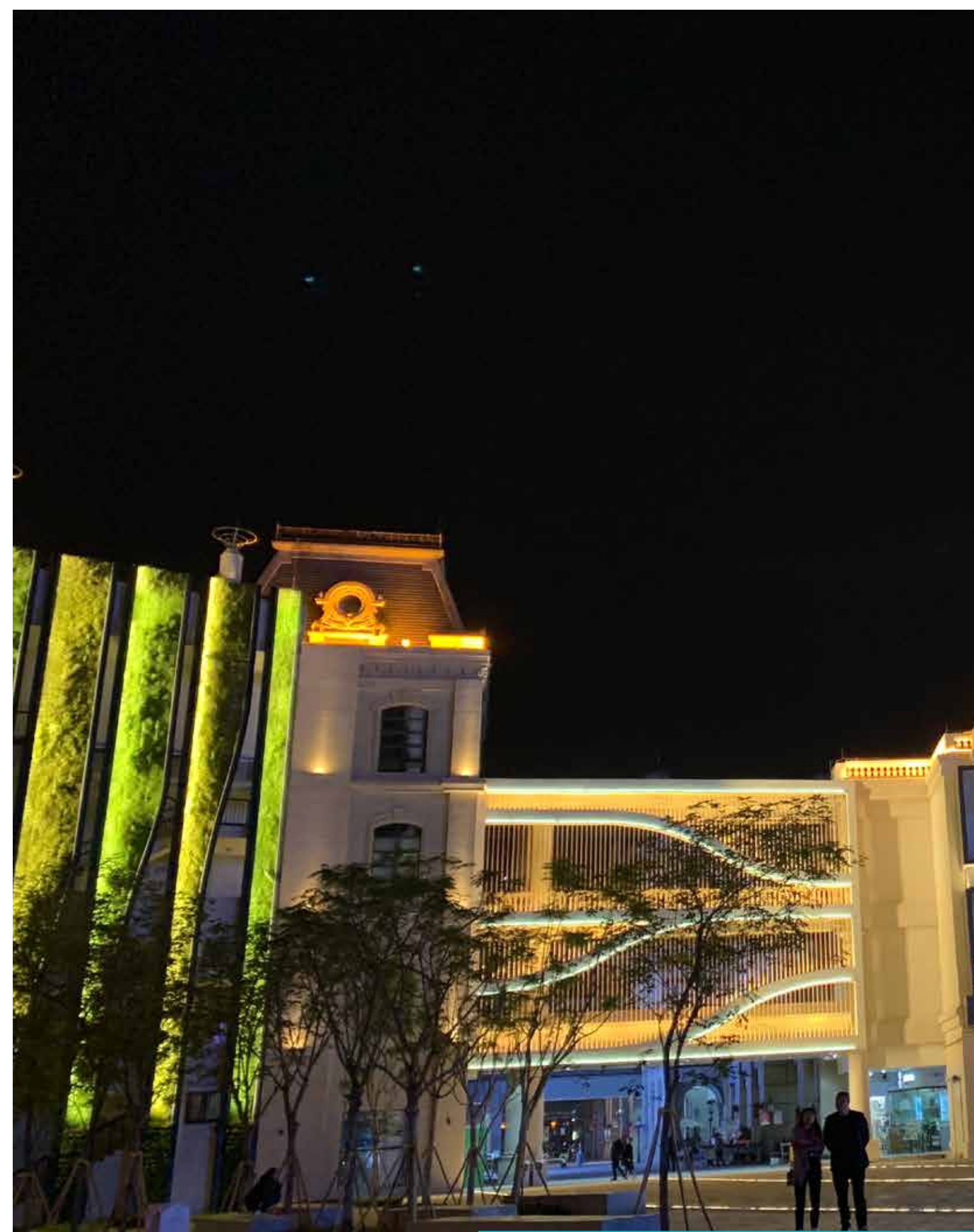
Lamp	LED
Cover	Clear Tempered glass
Beam Angle	3°/5°/8°/15°/30°/60°/ 10*30°/20*45°/15*65°/15*45°
Color Temp.	Single Color
LED Chip	CREE OSRAM
Lumen Output	+85lm / W
Color rendering i(Ra):	>82
Power factor (PF):	>0.9

ELECTRICAL

Power	24*2W
Controller	On/Off
Input voltage	DC24V/AC220V (driver on back)
Lamp life	50,000 h
Ambient Temp.	-25°C ~ 50°C
Ambient Humidity	-25% ~ +60%
PCB	Excellent heat conductivity aluminum coefficient of heat conductivity ≥ 2.0w/mk
PCB Voltage protection	Reverse voltage protection
PCB Current Stabilization	Integrated current stabilization system



Ref.	Wattage	Voltage	Color Temp	Beam	Control
HD-W19024WX	24*2W	DC24V/AC220V	Single Color	8°/10°/15°/45°/60°/80° / 10*30°/20*45°/15*65°/15*45°	On/Off
HD-W19018R3	18*3W(3in1)	DC24V/AC220V	RGB	20°/30°/60°/80° / 15*45°	DMX
HD-W19018R4	18*4W(4in1)	DC24V/AC220V	RGB	20°/30°/60°/80° / 15*45°	DMX
HD-W19024R4	24*3W(3in1)	DC24V/AC220V	RGBW	20°/30°/60°/80° / 15*45°	DMX
HD-W19024R4	24*4W(4in1)	DC24V/AC220V	RGBW	20°/30°/60°/80° / 15*45°	DMX



South China Mall, China

Surface Mount Wall Grazer: HD-W04048R3



Product Features

LED wall grazer are one of the most popular lighting fixtures for façade lighting projects. They can be used to create a stunning effect on both large and small projects. We offer a wide range of LED wall grazer, from 12 to 216 watts, in a variety of color temperatures, including RGB, single color, and tunable white.



PHYSICAL

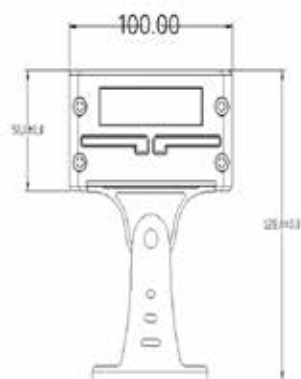
Body	Extruded Aluminium
Dimensions	W100*H50*L1000mm
Finish	Powdear Coating
IP Rating	IP67

OPTICAL

Lamp	LED
Cover	Clear Tempered glass
Beam Angle	15°/30°/60°/80°/15*45°
Color Temp.	RGB, RGBW
LED Chip	CREE OSRAM
Lumen Output	+85lm / W
Color rendering i(Ra):	>82
Power factor (PF):	>0.9

ELECTRICAL

Power	96W 144W 216W
Controller	Dali DMX
Input voltage	220V -240V
Lamp life	50,000 h
Ambient Temp.	-25°C ~ 50°C
Ambient Humidity	-25% ~ +60%
PCB	Excellent heat conductivity aluminum coefficient of heat conductivity ≥ 2.0w/mk
PCB Voltage protection	Reverse voltage protection
PCB Current Stabilization	Integrated current stabilization system



Ref.	Wattage	Voltage	Color Temp	Beam	Control
HD-W04048R3	96W	110V - 240V (Integral)	RGB RGBW	15°/30°/60°/80°/15*45°	DMX
HD-W04048R4	144W	110V - 240V (Integral)	RGBW	15°/30°/60°/80°/15*45°	DMX
HD-W04072R3	144W	110V - 240V (Integral)	RGB RGBW	15°/30°/60°/80°/15*45°	DMX
HD-W04072R4	126W	110V - 240V (Integral)	RGBW	15°/30°/60°/80°/15*45°	DMX

Surface Mount Wall Grazer: HDW01018WX



Product Features

LED wall grazer are one of the most popular lighting fixtures for façade lighting projects. They can be used to create a stunning effect on both large and small projects. We offer a wide range of LED wall grazer, from 12 to 100 watts, in a variety of color temperatures, including RGB, single color, and tunable white.



PHYSICAL

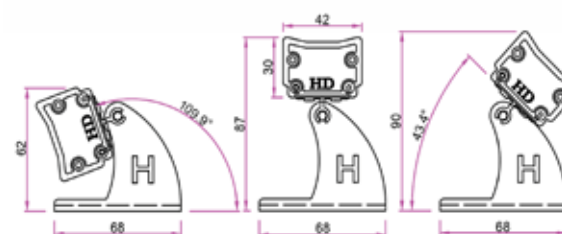
Body	Extruded Aluminium
Dimensions	W42*H87*L1000mm
Finish	Powdear Coating
IP Rating	IP67

OPTICAL

Lamp	LED
Cover	Clear Tempered glass
Beam Angle	8°/10°/15°/45°/60°/80°/ 10*30°/20*45°/15*65°/15*45°
Color Temp.	Mono Color, RGB, RGBW
LED Chip	CREE OSRAM
Lumen Output	+85lm / W
Color rendering i(Ra):	>82
Power factor (PF):	>0.9

ELECTRICAL

Power	12W 24W 30W
Controller	Switch Dali DMX
Input voltage	DC24V 220V -240V
Lamp life	50,000 h
Ambient Temp.	-25°C ~ 50°C
Ambient Humidity	-25% ~ +60%
PCB	Excellent heat conductivity aluminum coefficient of heat conductivity ≥ 2.0w/mk
PCB Voltage protection	Reverse voltage protection
PCB Current Stabilization	Integrated current stabilization system



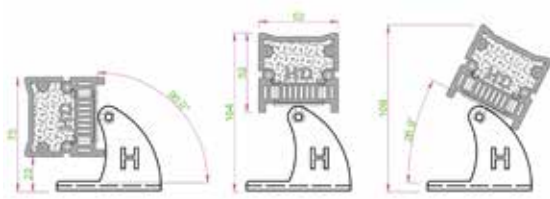
Ref.	Wattage	Voltage	Color Temp	Beam	Control
HD-W01030WX	30W	110V - 240V (Integral)	Mono Color	8°/10°/15°/45°/60°/80°/ 10*30°/20*45°/15*65°/15*45°	On/Off
HD-W01024WX	24W	110V - 240V (Integral)	Mono Color	8°/10°/15°/45°/60°/80°/ 10*30°/20*45°/15*65°/15*45°	On/Off
HD-W01018WX	18W	110V - 240V (Integral)	Mono Color	8°/10°/15°/45°/60°/80°/ 10*30°/20*45°/15*65°/15*45°	On/Off
HDW01012WX	12W	110V - 240V (Integral)	Mono Color	8°/10°/15°/45°/60°/80°/ 10*30°/20*45°/15*65°/15*45°	On/Off
HD-W01024R3	24W	24V	RGB	20°/30°/60°/80°/ 15*45°	DMX
HD-W01024R4	36W	24V	RGBW	20°/30°/60°/80°/ 15*45°	DMX
HD-W01048R3	48W	24V	RGB	20°/30°/60°/80°/ 15*45°	DMX
HD-W01048R4	72W	24V	RGBW	20°/30°/60°/80°/ 15*45°	DMX

Surface Mount Wall Grazer: HD-W02036WX



Product Features

LED wall grazer are one of the most popular lighting fixtures for façade lighting projects. They can be used to create a stunning effect on both large and small projects. We offer a wide range of LED wall grazer, from 12 to 100 watts, in a variety of color temperatures, including RGB, single color, and tunable white.



PHYSICAL

Body	Extruded Aluminium
Dimensions	W52*H109*L1000mm
Finish	Powdear Coating
IP Rating	IP67

OPTICAL

Lamp	LED
Cover	Clear Tempered glass
Beam Angle	8°/10°/15°/45°/60°/80° / 10°*30°/20°*45°/15°*65°/15°*45°
Color Temp.	Mono Color, RGB, RGBW
LED Chip	CREE OSRAM
Lumen Output	+85lm / W
Color rendering i(Ra):	>82
Power factor (PF):	>0.9

ELECTRICAL

Power	24W 36W 60W 72W
Controller	Switch Dali DMX
Input voltage	220V -240V (Mono) 24V (RGB, RGBW)
Lamp life	50,000 h
Ambient Temp.	-25° C ~ 50° C
Ambient Humidity	-25% ~ +60%
PCB	Excellent heat conductivity aluminum coefficient of heat conductivity ≥ 2.0w/mk
PCB Voltage protection	Reverse voltage protection
PCB Current Stabilization	Integrated current stabilization system

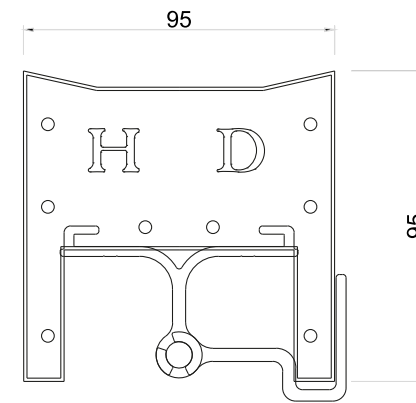
Ref.	Wattage	Voltage	Color Temp	Beam	Control
HD-W02036WX	36W	110V - 240V (Integral)	Mono Color	8°/10°/15°/45°/60°/80° / 10°*30°/20°*45°/15°*65°/15°*45°	On/Off
HD-W02045WX	45W	110V - 240V (Integral)	Mono Color	8°/10°/15°/45°/60°/80° / 10°*30°/20°*45°/15°*65°/15°*45°	On/Off
HD-W02060WX	60W	110V - 240V (Integral)	Mono Color	8°/10°/15°/45°/60°/80° / 10°*30°/20°*45°/15°*65°/15°*45°	On/Off
HD-W02024WX	72W	110V - 240V (Integral)	Mono Color	8°/10°/15°/45°/60°/80° / 10°*30°/20°*45°/15°*65°/15°*45°	On/Off
HD-W02024R3	24*3W	24V	RGB	20°/30°/60°/80° / 15°*45°	DMX
HD-W02024R4	24*4W	24V	RGBW	20°/30°/60°/80° / 15°*45°	DMX
HD-W02036R3	32*2W	110V - 240V (Integral)	RGB	20°/30°/60°/80° / 15°*45°	DMX
HD-W02024R4	36*2W	110V - 240V (Integral)	RGBW	20°/30°/60°/80° / 15°*45°	DMX

Surface Mount Wall Grazer: HD-W04054WX



Product Features

LED wall grazer are one of the most popular lighting fixtures for façade lighting projects. They can be used to create a stunning effect on both large and small projects. We offer a wide range of LED wall grazer, from 12 to 100 watts, in a variety of color temperatures, including RGB, single color, and tunable white.



PHYSICAL

Body	Extruded Aluminium
Dimensions	W95*H95*L1000mm
Finish	Powdear Coating
IP Rating	IP67

OPTICAL

Lamp	LED
Cover	Clear Tempered glass
Beam Angle	8°/10°/15°/45°/60°/80° / 10°*30°/20°*45°/15°*65°/15°*45°
Color Temp.	Single Color
LED Chip	CREE OSRAM
Lumen Output	+85lm / W
Color rendering i(Ra):	>82
Power factor (PF):	>0.9

ELECTRICAL

Power	36*5W
Controller	Switch Dali DMX
Input voltage	100V -240V
Lamp life	50,000 h
Ambient Temp.	-25° C ~ 50° C
Ambient Humidity	-25% ~ +60%
PCB	Excellent heat conductivity aluminum coefficient of heat conductivity ≥ 2.0w/mk
PCB Voltage protection	Reverse voltage protection
PCB Current Stabilization	Integrated current stabilization system

Ref.	Wattage	Voltage	Color Temp	Beam	Control
HD-W04072WX	36*5W	AC220V	Single Color	3°/5°/8°/15°/30°/60° / 10°*30°/20°*45°/15°*65°/15°*45°	On/Off
HD-W04048R3	36*6W(3in1)	AC220V	RGB	15°/30°/60°/80° / 15°*45°	DMX
HD-W04072R3	72*2W(3in1)	AC220V	RGB	20°/30°/60°/80° / 15°*45°	DMX
HD-W04048R4	36*8wW(4in1)	AC220V	RGBW	15°/30°/60°/80° / 15°*45°	DMX
HD-W04072R4	72*3W(4in1)	AC220V	RGBW	20°/30°/60°/80° / 15°*45°	DMX