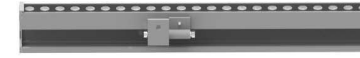
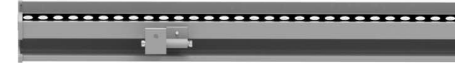


# Grace



GM3052



GM3369



GL4987



GL53109

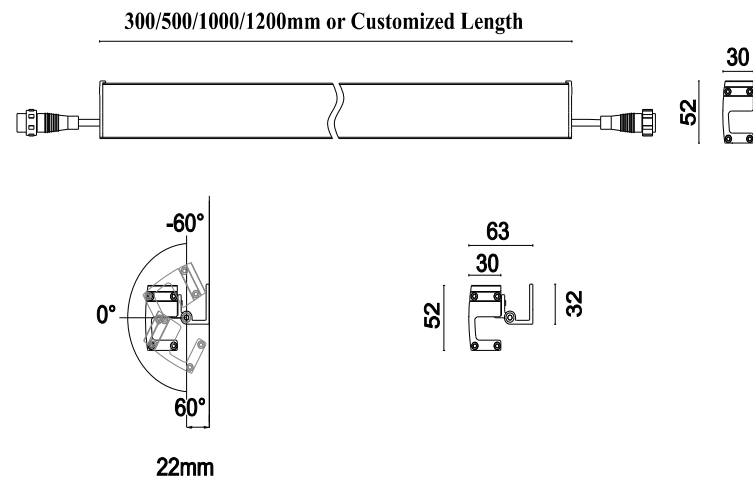


Grace is a wall or surface mounted linear LED luminaire which creates grazing lighting for facade application. Superb output with real uniform colour coverage even on close-up installations, especially on formerly prohibitive large-scale architectural elements. Featuring wiring groove for easy and simple installation. Idea for wallwashing of building facades, landscape lighting, general outdoor illumination, shop front lighting, billboard lighting.



## GM3052

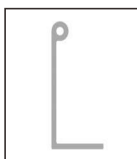
### DIMENSION



### SPRECIFICATION

Model	GM3052-500	GM3052-1000
Length	500MM	1000MM
Power	12W	24W
LED Quantity	9 nos.	18 nos.
Delivered Lumens	960lm@3000K	1920lm@3000K
Color Temperature	2200K   2700K   3000K   4000K   4500K   5000K   6000K   RGB   RGBW	
Beam Angle	Elliptical 20°40°   Flood 30°   Flood 60°	
Voltage	AC 220V   DC 24V	
Control	PWM   Phase 1   10V   Dali   DMX   DMX+RDM	
Housing Material	Aluminum housing and tempered glass	
Finishes	Black RAL9011   White RAL9003 or RAL9010   Grey RAL9006   Customized;	
Ingress Protection	IP66	
Mechanical Impact	IK05	
Insulation Class	Class III   Class I ( for AC 220V version)	
Working Temperature	-35°C to 50°C	

### ACCESSORIES



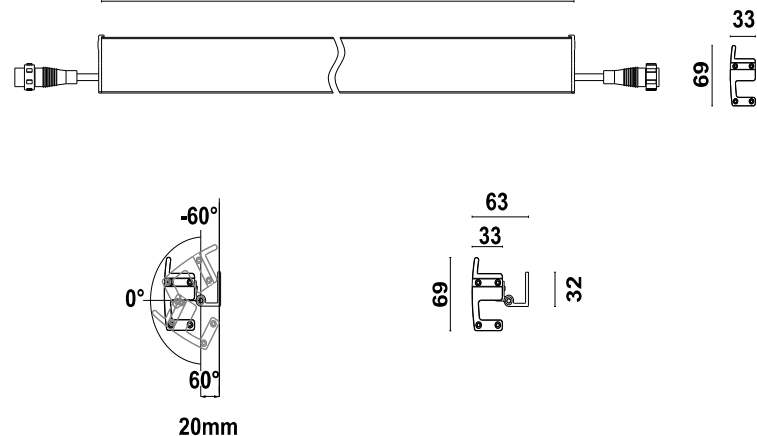
70mm Bracket



## GM3369

### DIMENSION

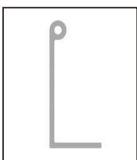
300/500/1000/1200mm or Customized Length



### SPRECIFICATION

Model	GM3369-500	GM3369-1000
Length	500MM	1000MM
Power	12W	24W
LED Quantity	9 nos.	18 nos.
Delivered Lumens	960lm@3000K	1920lm@3000K
Color Temperature	2200K   2700K   3000K   4000K   4500K   5000K   6000K   RGB   RGBW	
Beam Angle	Elliptical 20°40°   Flood 30°   Flood 60°	
Voltage	AC 220V   DC 24V	
Control	PWM   Phase   1-10V   Dali   DMX   DMX+RDM	
Housing Material	Aluminum housing and tempered glass	
Finishes	Black RAL9011   White RAL9003 or RAL9010   Grey RAL9006   Customized;	
Ingress Protection	IP66	
Mechanical Impact	IK05	
Insulation Class	Class III   Class I ( for AC 220V version)	
Working Temperature	-35°C to 50°C	

### ACCESSORIES

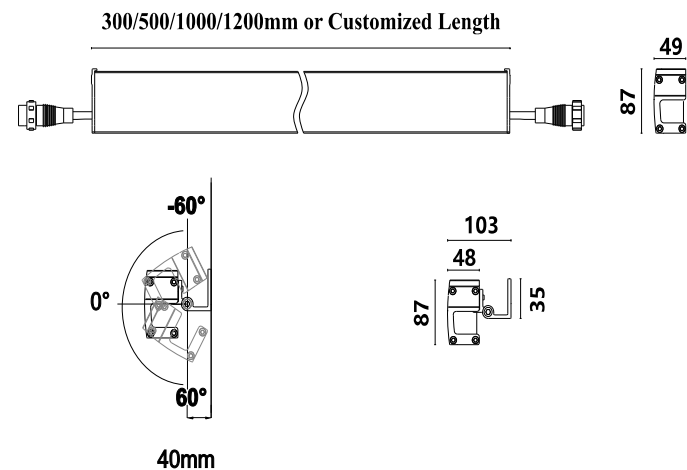


70mm Bracket



## GL4987

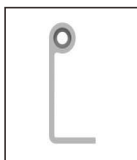
### DIMENSION



### SPRECIIFICATION

Model	GL4987-500	GL4987-1000
Length	500MM	1000MM
Power	24W	48W
LED Quantity	12 nos.	24 nos.
Delivered Lumens	1920lm@3000K	2680lm@3000K
Color Temperature	2200K   2700K   3000K   4000K   4500K   5000K   6000K   RGB   RGBW	
Beam Angle	Elliptical 10*20°, 12*45°, 15*55°   Narrow 8°   Spot 15°   Flood 25°, 40°, 60°	
Voltage	AC 220V   DC 24V	
Control	PWM   Phase 1   10V   Dali   DMX   DMX+RDM	
Housing Material	Aluminum housing and tempered glass	
Finishes	Black RAL9011   White RAL9003 or RAL9010   Grey RAL9006   Customized;	
Ingress Protection	IP66	
Mechanical Impact	IK05	
Insulation Class	Class III   Class I ( for AC 220V version)	
Working Temperature	-35°C to 50°C	

### ACCESSORIES

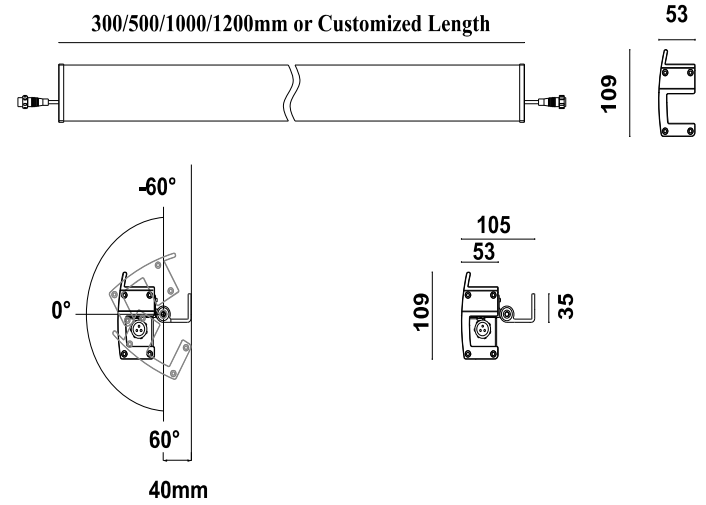


80mm Bracket



## GL53109

### DIMENSION



### SPRECIFICATION

Model	GL53109-500	GL53109-1000
Length	500MM	1000MM
Power	24W	48W
LED Quantity	12 nos.	24 nos.
Delivered Lumens	1920lm@3000K	3680lm@3000K
Color Temperature	2200K   2700K   3000K   4000K   4500K   5000K   6000K   RGB   RGBW	
Beam Angle	Elliptical 10*20°, 12*45°, 15*55°   Narrow 8°   Spot 15°   Flood 25°, 40°, 60°	
Voltage	AC 220V   DC 24V	
Control	PWM   Phase 1   10V   Dali   DMX   DMX+RDM	
Housing Material	Aluminum housing and tempered glass	
Finishes	Black RAL9011   White RAL9003 or RAL9010   Grey RAL9006   Customized;	
Ingress Protection	IP66	
Mechanical Impact	IK05	
Insulation Class	Class III   Class I ( for AC 220V version)	
Working Temperature	-35°C to 50°C	

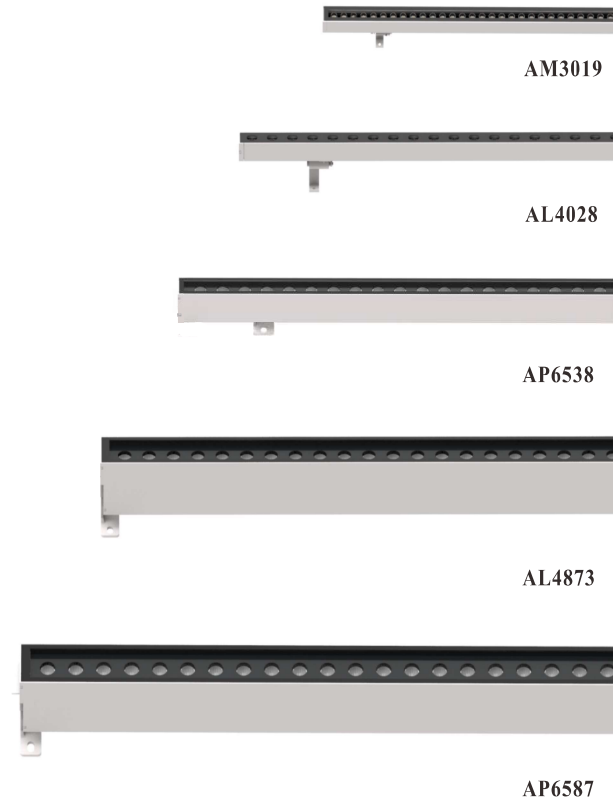
### ACCESSORIES



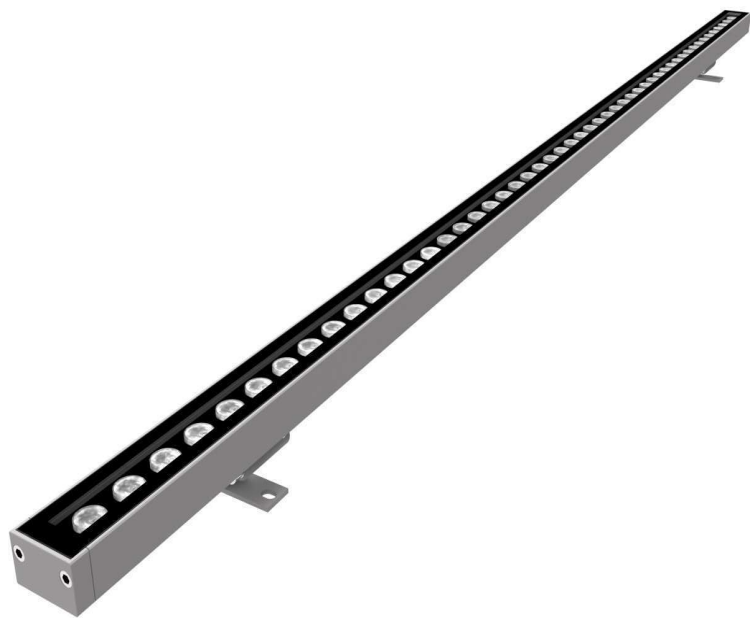
80mm Bracket



## Accent

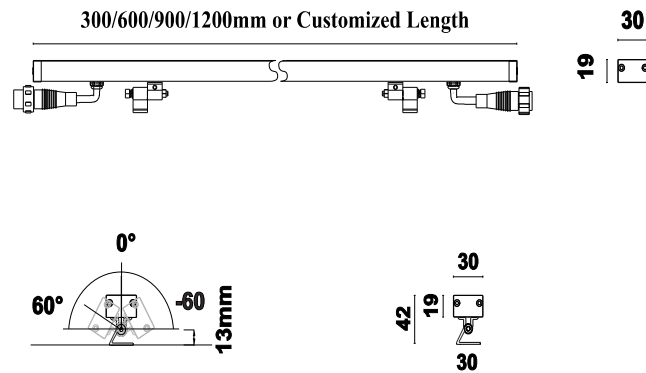


Accent a linear LED luminaire for grazing and washing facades. Its extruded aluminum housing with a good heatsink for LEDs and with a custom powder coating finishes seamlessly integrated to building. Variety of optics and color temperature, easy installation and connecting. , Its simple and efficient design ideal for all interior and exterior projects such as hotel, villas, clubs, opera houses, museums, exhibition centers, stores, boutiques, homes, etc. It is eco -friendly with low energy consumption and excellent thermal management allowing energy savings and longer life.

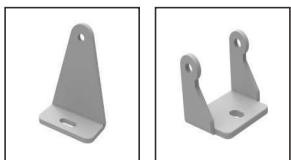


## AM3019

### DIMENSION



### ACCESSORIES



70mm Bracket

20mm Bracket

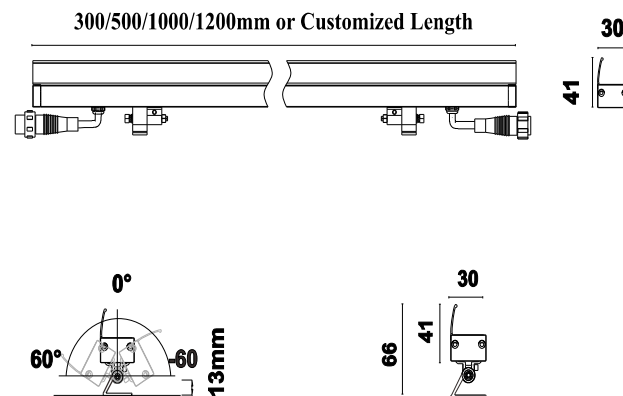
### SPRECIFICATION

Model	AM3019-500	AM3019-1000
Length	500MM	1000MM
Power	6W	12W
LED Quantity	24 nos.	48 nos.
Delivered Lumens	432lm@3000K	864lm@3000K
Color Temperature	2200K   2700K   3000K   4000K   4500K   5000K   6000K   RGB   RGBW	
Beam Angle	Elliptical 20°40°   Flood 30°   Flood 60°	
Voltage	AC 220V   DC 24V	
Control	PWM   Phase 11-10V   Dali   DMX   DMX+RDM	
Housing Material	Aluminum housing and tempered glass	
Finishes	Black RAL9011   White RAL9003 or RAL9010   Grey RAL9006   Customized;	
Ingress Protection	IP66	
Mechanical Impact	IK05	
Insulation Class	Class III   Class I ( for AC 220V version)	
Working Temperature	-35°C to 50°C	

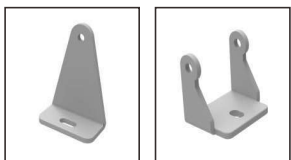


## AM3019G

### DIMENSION



### ACCESSORIES



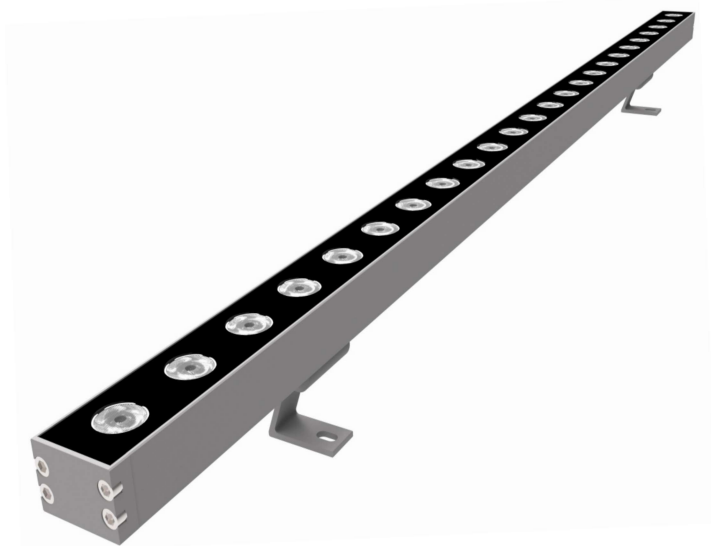
70mm Bracket

20mm Bracket

### SPRECIFICATION

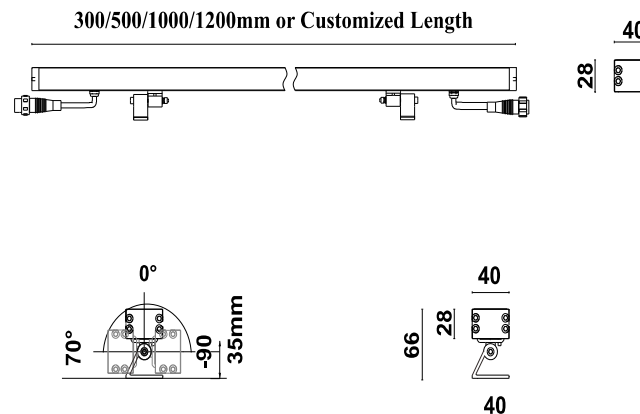
Model	AM3019G-500	AM3019G-1000
Length	500MM	1000MM
Power	6W	12W
LED Quantity	24 nos.	48 nos.
Delivered Lumens	432lm@3000K	864lm@3000K
Color Temperature	2200K   2700K   3000K   4000K   4500K   5000K   6000K   RGB   RGBW	
Beam Angle	Elliptical 20°40°   Flood 30°   Flood 60°	
Voltage	AC 220V   DC 24V	
Control	PWM   Phase   1-10V   Dali   DMX   DMX+RDM	
Housing Material	Aluminum housing and tempered glass	
Finishes	Black RAL9011   White RAL9003 or RAL9010   Grey RAL9006   Customized;	
Ingress Protection	IP66	
Mechanical Impact	IK05	
Insulation Class	Class III   Class I ( for AC 220V version)	
Working Temperature	-35°C to 50°C	





## AL4028

### DIMENSION



### ACCESSORIES



70mm Bracket



40mm Bracket

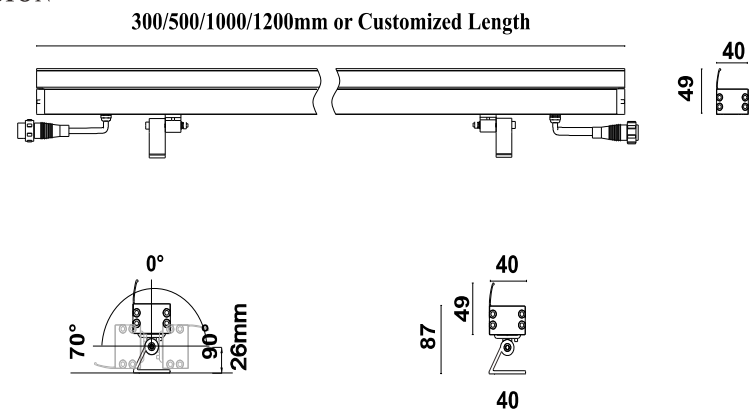
### SPRECIFICATION

Model	AL4028-500	AL4028-1000
Length	500MM	1000MM
Power	12W	24W
LED Quantity	12 nos.	24 nos.
Delivered Lumens	1020lm@3000K	2040lm@3000K
Color Temperature	2200K   2700K   3000K   4000K   4500K   5000K   6000K   RGB   RGBW	
Beam Angle	Elliptical 10*20°, 12*45°, 15*55°   Narrow 8°   Spot 15°   Flood 25°, 40°, 60°	
Voltage	AC 220V   DC 24V	
Control	PWM   Phase   1-10V   Dali   DMX   DMX+RDM	
Housing Material	Aluminum housing and tempered glass	
Finishes	Black RAL9011   White RAL9003 or RAL9010   Grey RAL9006   Customized;	
Ingress Protection	IP66	
Mechanical Impact	IK05	
Insulation Class	Class III   Class I ( for AC 220V version)	
Working Temperature	-35°C to 50°C	

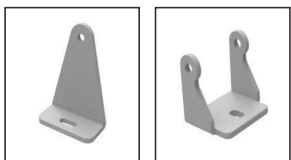


## AL4028G

### DIMENSION



### ACCESSORIES



70mm Bracket

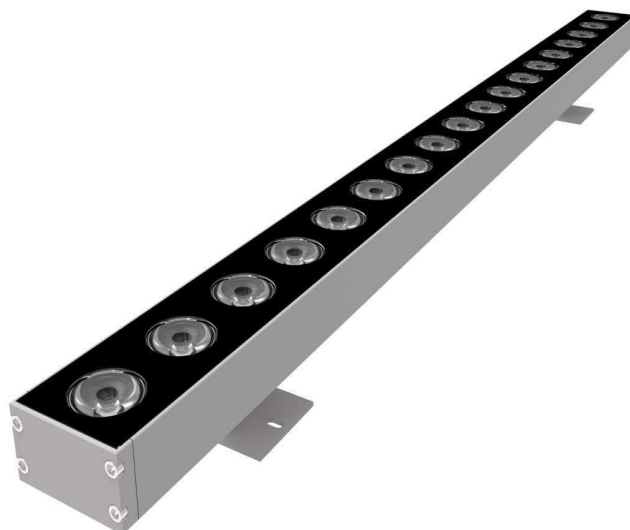
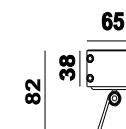
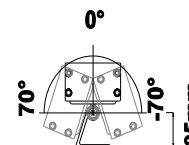
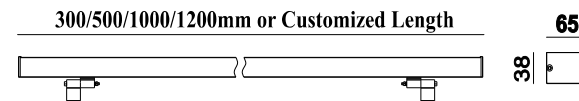
40mm Bracket

### SPRECIIFICATION

Model	AL4028G-500	AL4028G-1000
Length	500MM	1000MM
Power	12W	24W
LED Quantity	12 nos.	24 nos.
Delivered Lumens	1020lm@3000K	2040lm@3000K
Color Temperature	2200K   2700K   3000K   4000K   4500K   5000K   6000K   RGB   RGBW	
Beam Angle	Elliptical 10*20°, 12*45°, 15*55°   Narrow 8°   Spot 15°   Flood 25°, 40°, 60°	
Voltage	AC 220V   DC 24V	
Control	PWM   Phase 1   10V   Dali   DMX   DMX+RDM	
Housing Material	Aluminum housing and tempered glass	
Finishes	Black RAL9011   White RAL9003 or RAL9010   Grey RAL9006   Customized;	
Ingress Protection	IP66	
Mechanical Impact	IK05	
Insulation Class	Class III   Class I ( for AC 220V version)	
Working Temperature	-35°C to 50°C	

# AP6538

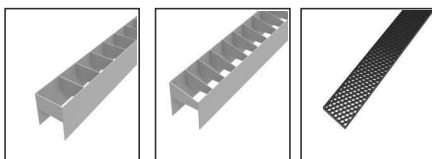
## DIMENSION



## SPRECIFICATION

Model	AP6538-500	AP6538-1000
Length	500MM	1000MM
Power	24W	48W
LED Quantity	12 nos.	24 nos.
Delivered Lumens	2040lm@3000K	4080lm@3000K
Color Temperature	2200K   2700K   3000K   4000K   4500K   5000K   6000K   RGB   RGBW	
Beam Angle	Elliptical 10°20°, 12°45°, 15°55°   Narrow 8°   Spot 15°   Flood 25°, 40°, 60°	
Voltage	AC 220V   DC 24V	
Control	PWM   Phase 1   10V   Dali   DMX   DMX+RDM	
Housing Material	Aluminum housing and tempered glass	
Finishes	Black RAL9011   White RAL9003 or RAL9010   Grey RAL9006   Customized;	
Ingress Protection	IP66	
Mechanical Impact	IK05	
Insulation Class	Class III   Class I ( for AC 220V version)	
Working Temperature	-35°C to 50°C	

## ACCESSORIES



Snoot

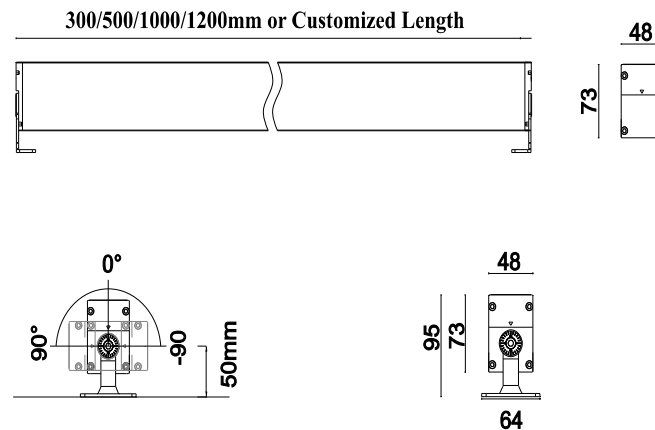
Anti-glare Louve

Honey-comb



## AL4873

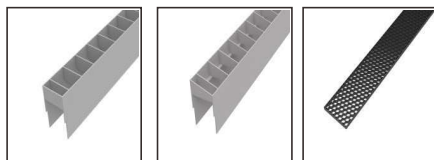
### DIMENSION



### SPRECIFICATION

Model	AL4873-500	AL4873-1000
Length	500MM	1000MM
Power	24W	48W
LED Quantity	12 nos.	24 nos.
Delivered Lumens	2040lm@3000K	4080lm@3000K
Color Temperature	2200K   2700K   3000K   4000K   4500K   5000K   6000K   RGB   RGBW	
Beam Angle	Elliptical 10*20°, 12*45°, 15*55°   Narrow 8°   Spot 15°   Flood 25°, 40°, 60°	
Voltage	AC 220V   DC 24V	
Control	PWM   Phase 1   10V   Dali   DMX   DMX+RDM	
Housing Material	Aluminum housing and tempered glass	
Finishes	Black RAL9011   White RAL9003 or RAL9010   Grey RAL9006   Customized;	
Ingress Protection	IP66	
Mechanical Impact	IK05	
Insulation Class	Class III   Class I ( for AC 220V version)	
Working Temperature	-35°C to 50°C	

### ACCESSORIES



Snout

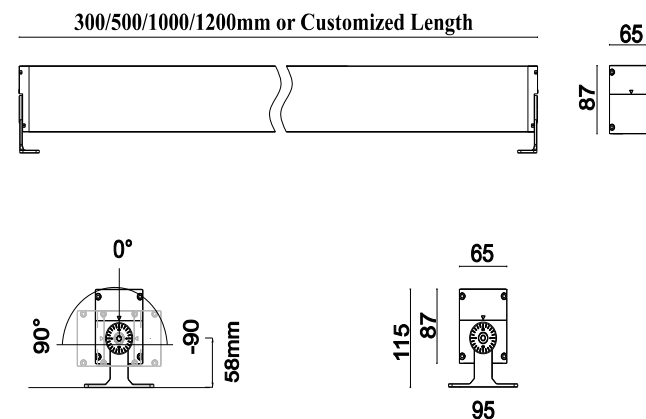
Anti-glare Louve

Honey-comb



## AP6587

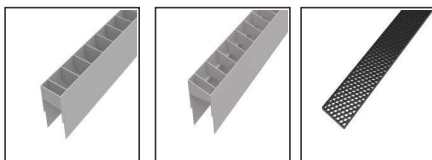
### DIMENSION



### SPRECIFICATION

Model	AL6587-500	AL6587-1000
Length	500MM	1000MM
Power	36W	72W
LED Quantity	12 nos.	24 nos.
Delivered Lumens	3060lm@3000K	5760lm@3000K
Color Temperature	2200K   2700K   3000K   4000K   4500K   5000K   6000K   RGB   RGBW	
Beam Angle	Elliptical 10°*30°   Narrow 5°   Spot 10°   Flood 24°, 36°, 60°	
Voltage	AC 220V   DC 24V	
Contorl	PWM   Phase 11-10V   Dali   DMX   DMX+RDM	
Housing Material	Aluminum housing and tempered glass	
Finishes	Black RAL9011   White RAL9003 or RAL9010   Grey RAL9006   Customized;	
Ingress Protection	IP66	
Mechanical Impact	IK05	
Insulation Class	Class III   Class I ( for AC 220V version)	
Working Temperature	-35°C to 50°C	

### ACCESSORIES



Snoot

Anti-glare Louve

Honey-comb