


Sunview Led



Next Gen Display Linear Led
S-300-DLL

Comfortable & Display surface-oriented lighting

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An Exquisitely Option For Wall

Perfectly projected onto the target area through the adjustable suspension hole, light up the objects without any harsh direct light.



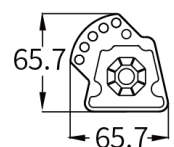
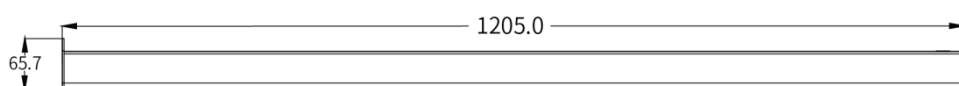
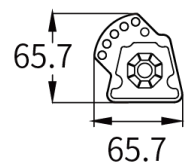
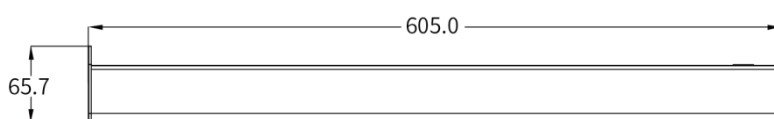


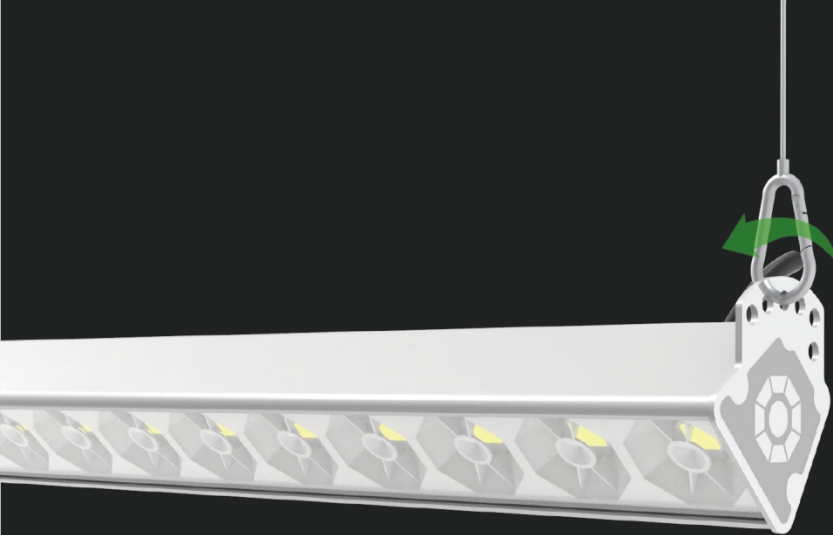
Parameter

Lamp Efficiency	150LM/W \pm 5%
Beam Angle	A4
CRI	Ra>70(80/90)
CCT	2700-6500K
Rated Voltage	AC 100-240V 277V~, 50/60Hz AC 200-240V 277V~, 50/60Hz
Rated Voltage	>0.95
Operating Temp	-30°C ~50°C

Wattage	Lumens	Weight	Weight
20W-600	3,000LM \pm 5%	0.75kg \pm 5%	605x65.7x65.7m
30W-600	4,500LM \pm 5%	0.76kg \pm 5%	605x65.7x65.7m
40W-600	6,000LM \pm 5%	0.78kg \pm 5%	605x65.7x65.7m
60W-600	9,000LM \pm 5%	0.81kg \pm 5%	605x65.7x65.7m
60W-1200	9,000LM \pm 5%	1.41kg \pm 5%	1205x65.7x65.7mm
80W-1200	12,000LM \pm 5%	1.46kg \pm 5%	1205x65.7x65.7mm

Size(mm)

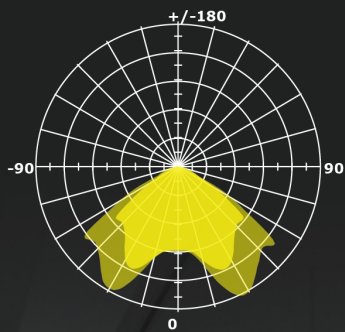
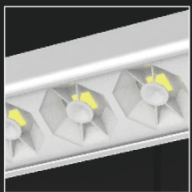




One Step Adjustable

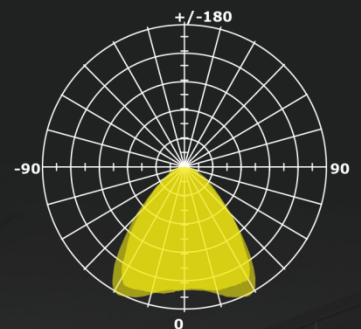
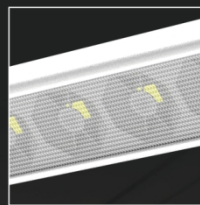
An easier way to ensure the projection range, and keep them in line.

Standard Diffuser



Diamond Diffuser

More diffuse reflection
more comfortable





Wide Irradiate Range



Comfortable Lighting



Simple Operation



Adjustable Irradiation Direction



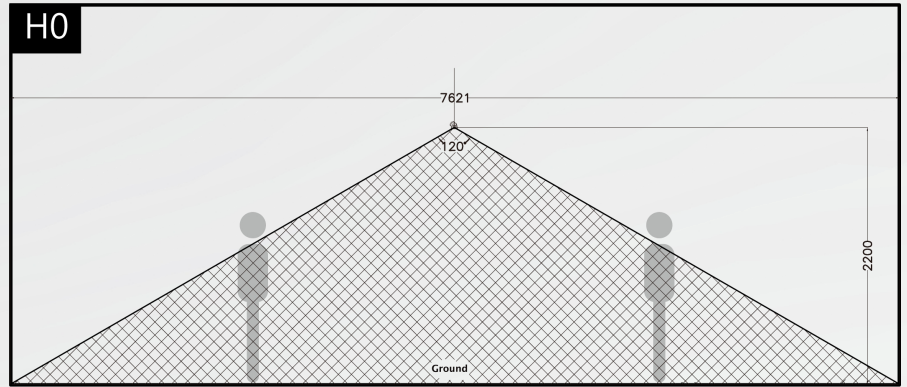
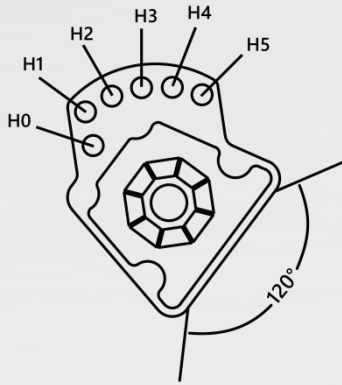
Compared with the traditional direct light source, S-300-DLL focus on display itself.



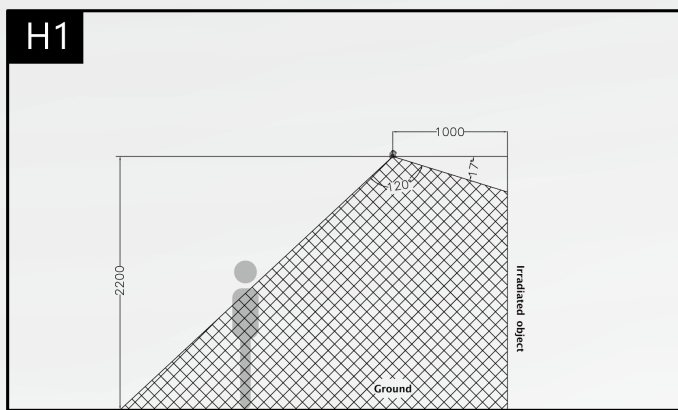
Traditional Direct Light



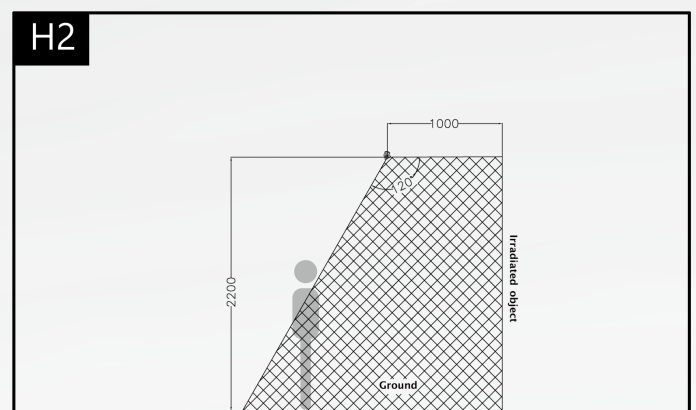
Projection Range Simulation



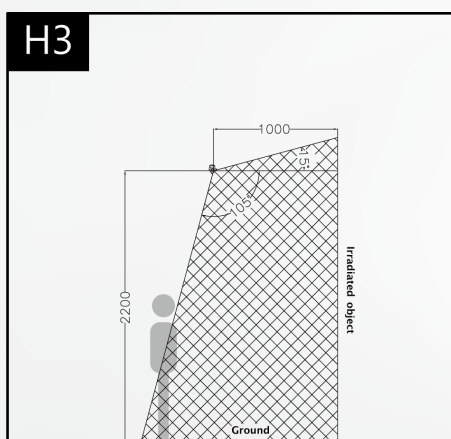
Suspend the carabiner with hole 0, light go straight down



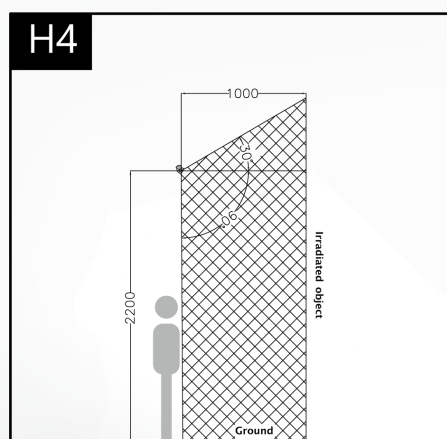
Suspend the carabiner with hole 1, illuminate 120° below the horizon.



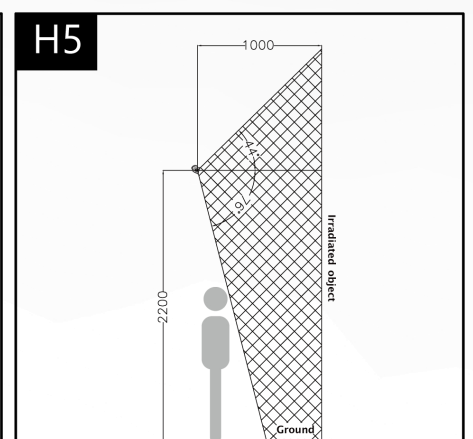
Suspend the carabiner with hole 2, illuminate 120° below the horizon.



Suspend the carabiner with hole 3, illuminate 15° above & 105° below the horizon.



Suspend the carabiner with hole 4, illuminate 30° above & 90° below the horizon.



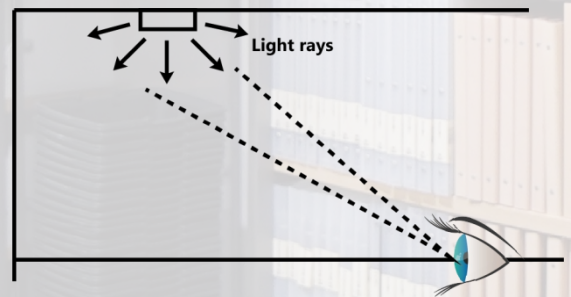
Suspend the carabiner with hole 5, illuminate 44° above & 76° below the horizon.

Wall Lighting

Specially designed for objects on the wall.

● What is glare?

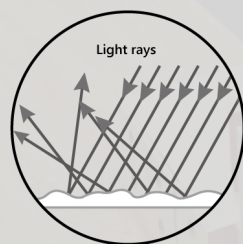
Glare is a visual sensation caused by excessive and uncontrolled brightness. It can be disabling or simply uncomfortable



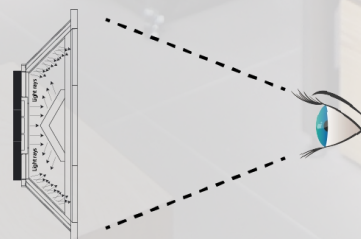
Glare diagram

● How to solve the glare problem?

Adopt the "diffuse reflectance+nano-coating lens" to enhance the anti-glare functionality, makes the light output of the lamp uniform and soft, and protects eyesight.

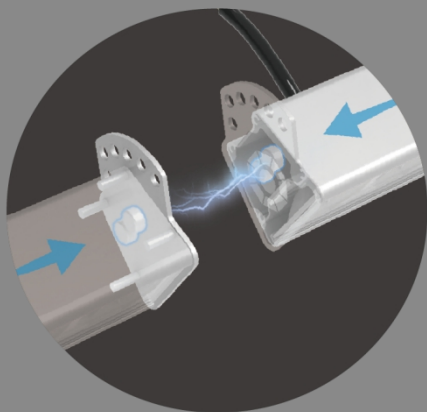
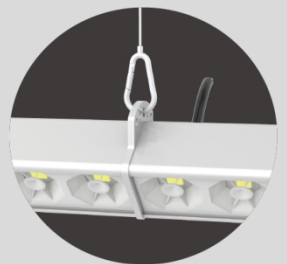


Diffuse reflections



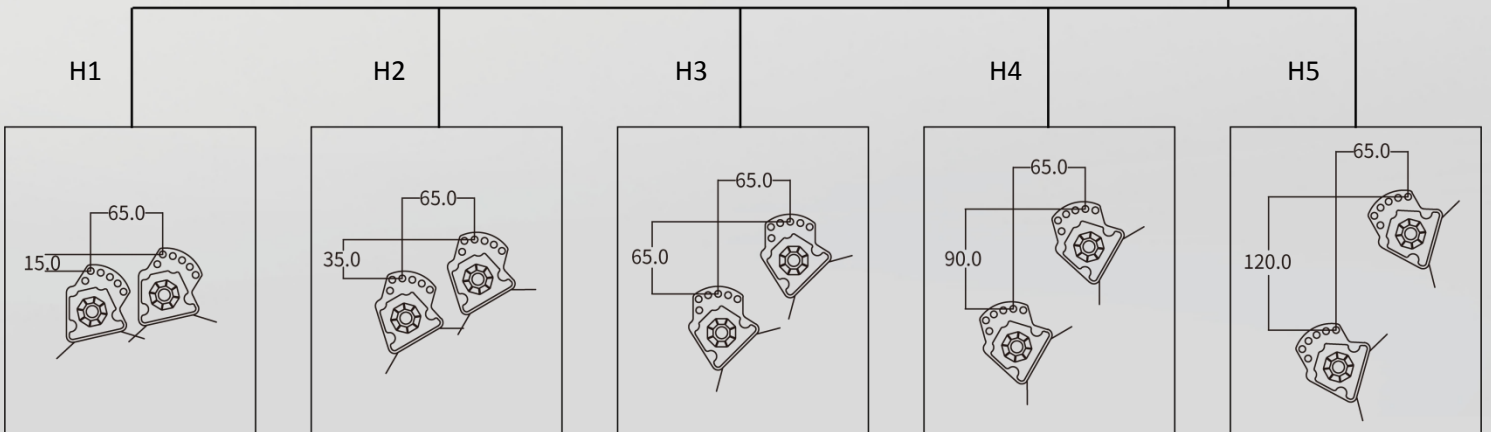
Anti-glare Design

Installation



Take too much time to align the linears?
Optional magnetic end, make this more than simple.

Combination



* Multiple S-300-DLL can be installed at different heights (above picture) to provide additional

Application



Exhibition Hall



Photo Wall



Corridor



Blackboard



Billboard



Shelf

Packaging & Size

Wattage	Size Of Box	Gross Weight	Size of Carton	Gross Weight	Box Quantity /Carton
20W-600	64x10x10cm	0.97kg±5%	67x33x37cm	9.35kg±5%	9
30W-600	64x10x10cm	0.98kg±5%	67x33x37cm	9.45kg±5%	9
40W-600	64x10x10cm	1.00kg±5%	67x33x37cm	9.65kg±5%	9
60W-600	64x10x10cm	1.30kg±5%	67x33x37cm	9.90kg±5%	9
60W-1200	124x10x10cm	1.80kg±5%	140x33x37cm	15.85kg±5%	9
80W-1200	124x10x10cm	1.90kg±5%	140x33x37cm	16.35kg±5%	9

