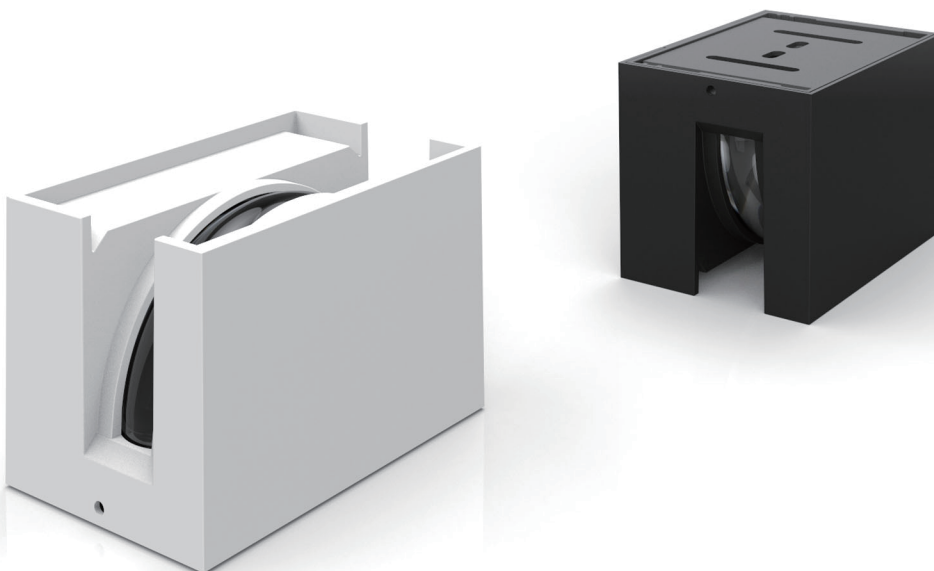
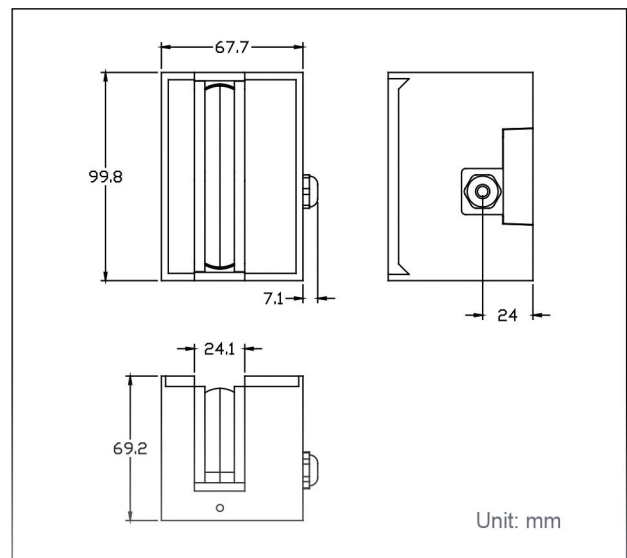
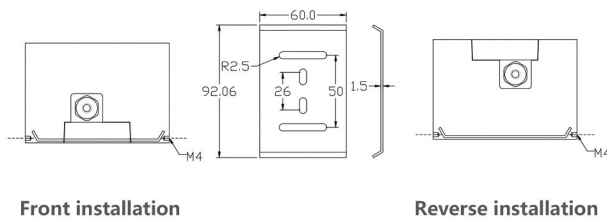
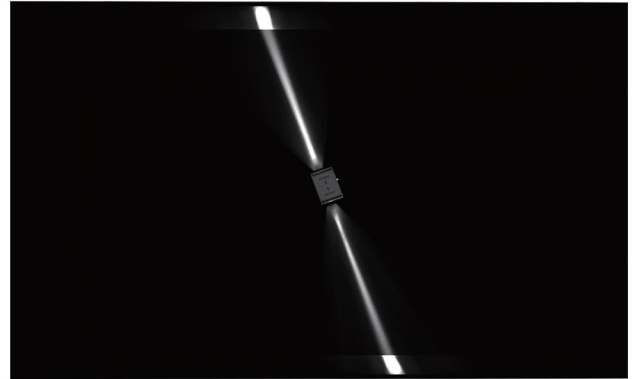
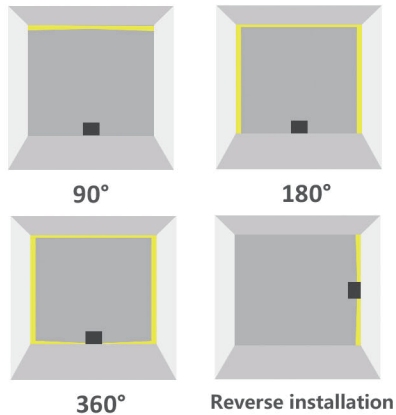


ACHILL Application

A variety of linear spot, 90 degrees, 180 degrees, 360 degrees, according to customer requirements to customize the linear beam length, width, one direction lighting or two directions. Suitable for hotel aisles, window frame contours, corridors, exterior wall decorative lighting, etc., using linear to express the architectural shadow surface.



Material

Die cast aluminum shell,the surface coating process: black ☒ white ☐

Surface-mounted,optical glass lens

External power supply

Performance parameters

Color temperature:	Warm white 3000K, Cool white 5000K	Red ☒ Green ☒ Blue ☒	RGB	Dimmable
Light Source:	CREE:XP-G2	LUXEON:L1C1	LUXEON:L1C1	CREE:XP-G2
Power:	6W	4W	6W	6W
Driver:	Meanwell	Meanwell	Meanwell	Meanwell
Input Voltage:	DC24V/AC220V	DC24V/AC220V	DC24V	DC24V
Control Mode:	Switch	Switch	DMX512	DMX512
IP Rating:	IP66	IP66	IP66	IP66
Working temperature:	-40~50°C	-40~50°C	-40~50°C	-40~50°C
Warrenty:	2years/ 20000 hours lifespan, maintaining freely forever except LED chip and driver.			

