

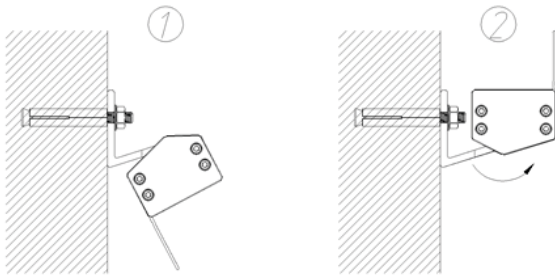
WALLWASHER LWO SERIES INSTALLATION

LWO

IP66
WATER
PROOF

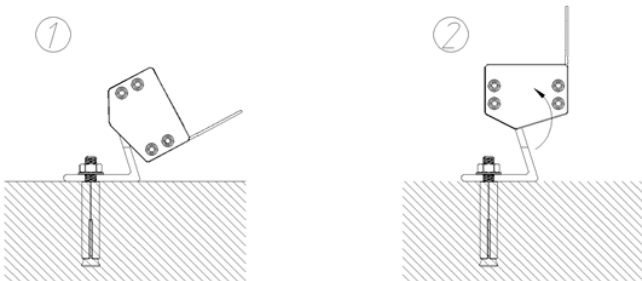
FACADE INSTALLATION-1

1. Rotate the lamp to the position shown in the picture and use the M6*60mm metal expansion screw to fix the bracket to the facade
2. After the bracket is fixed, rotate the lamp to the appropriate projection Angle, use the 5mm hexagonal wrench to fix the M6 inner hexagonal cylindrical head bolt on the rotating shaft, connect the male and female connector of the lamp



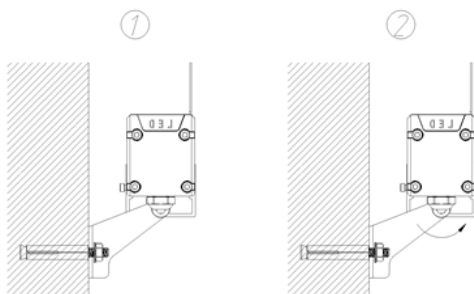
SURFACE INSTALLATION

1. Rotate the lamp to the position as shown in the figure and fix the bracket on the ground using M6*60mm metal expansion screw
2. After the bracket is fixed, rotate the lamp to the appropriate projection Angle, use the 5mm hexagonal wrench to fix the M6 inner hexagonal cylindrical head bolt on the rotating shaft, connect the male and female connector of the lamp



FACADE INSTALLATION-2

1. Rotate the lamp to the position shown in the picture and use the M6*60mm metal expansion screw to fix the bracket to the facade
2. After the bracket is fixed, rotate the lamp to the appropriate projection Angle, use the 5mm hexagonal wrench to fix the M6 inner hexagonal cylindrical head bolt on the rotating shaft, connect the male and female connector of the lamp



WALLWASHER LWO SERIES INSTALLATION

LWO

IP66
WATER
PROOF



SURFACE INSTALLATION

1. Rotate the lamp to the position as shown in the figure and fix the bracket on the ground using M6*60mm metal expansion screw
2. After the bracket is fixed, rotate the lamp to the appropriate projection Angle, use the 5mm hexagonal wrench to fix the M6 inner hexagonal cylindrical head bolt on the rotating shaft, connect the male and female connector of the lamp

