Barra sottile luminosa SKYLINE

Cod. AV6269XIAA

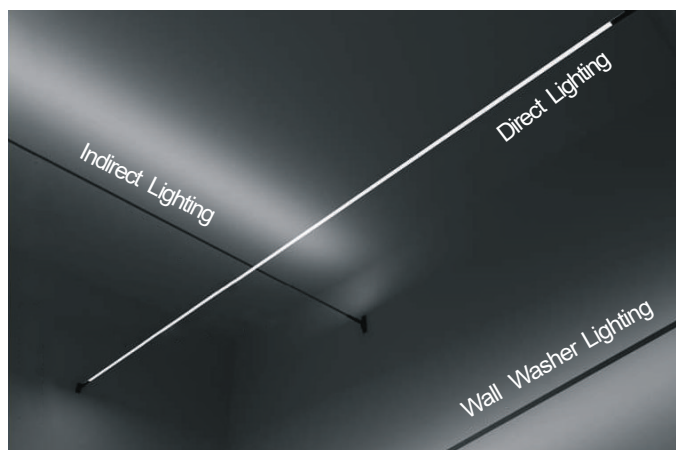Direct Lighting

Indirect Lighting

Wall Washer Lighting

Features

1. Designer's favorite free style mounting bar of LED strip for various applications.
2. From the inspiration of the classic mathematical principle "Two points make a line", the light can be flexible flew across many 3D spaces.
3. Continuous linear lighting performance up to 20M[65.5ft.] run length.
4. Deluxe appearance in stainless steel with matt black color.
5. Field cuttable and free-cutting to be any desired length.
6. Simple usage and convenient installation operation.

Application

Direct lighting, indirect lighting and wall washer lighting for residential, retail, hospitality and architecture.
(In order to get a better lighting performance, it's recommend to have sufficient distance between mounting bar and luminous area. For indirect lighting illuminating to the ceiling is 400mm[15.7in.], for wall washer lighting glazing to the wall is 200mm[7.87in.].)
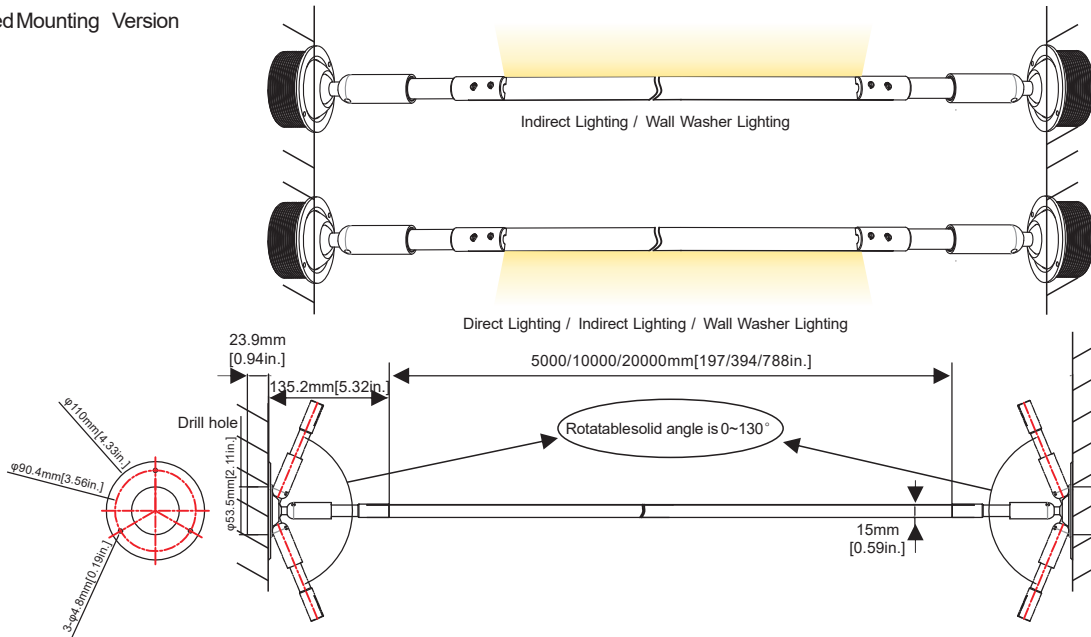

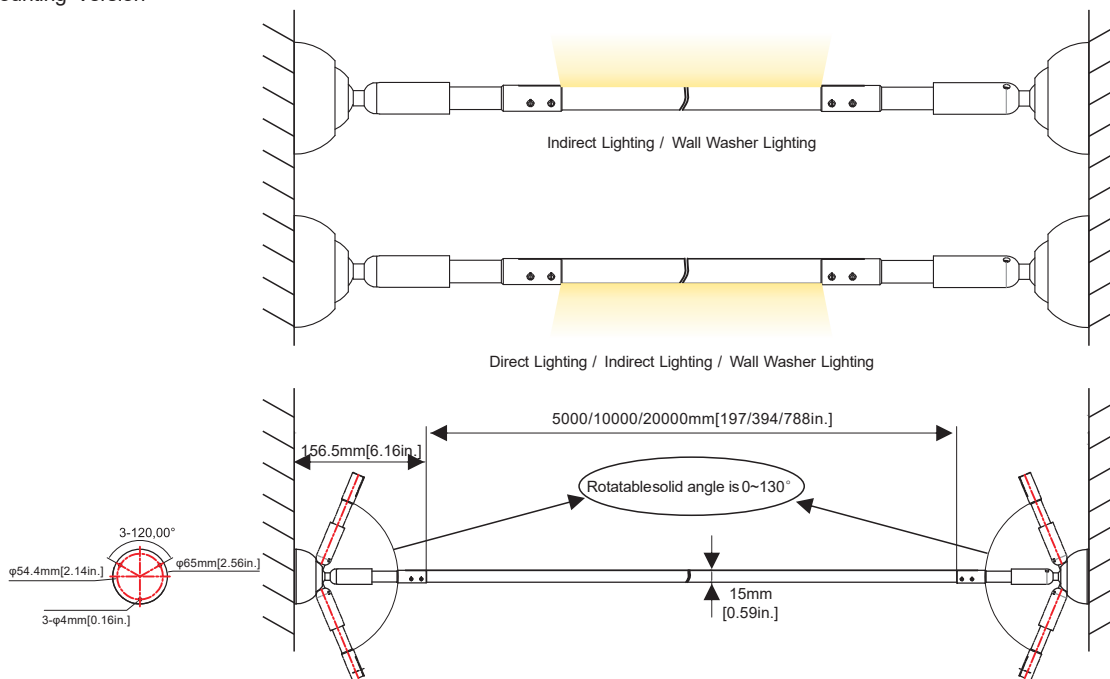| IP20 | IP54 | IP65 | tP67 | IP68 | IP54 Plus | IP67 Plus | Dry | Damp | Wet |

| Ra ≥ 80 | Ra ≥ 90 | Ra ≥ 95 | 3 SDCM | 5 SDCM | 24V | 230VAC | 120° | | | Dimmable | | 5Years |

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Diagram & Dimension

Recessed Mounting Version

Indirect Lighting / Wall Washer Lighting

Direct Lighting / Indirect Lighting / Wall Washer Lighting

23.9mm
[0.94in.]

135.2mm[5.32in.]

5000/10000/20000mm[197/394/788in.]

Rotatablesolid angle is 0~130°

φ53.5mm[2.11in.]

Drill hole

φ110mm[4.33in.]

φ90.4mm[3.56in.]

3-φ4.8mm[0.19in.]

15mm
[0.59in.]

Surface Mounting Version

Indirect Lighting / Wall Washer Lighting

Direct Lighting / Indirect Lighting / Wall Washer Lighting

5000/10000/20000mm[197/394/788in.]

156.5mm[6.16in.]

Rotatablesolid angle is 0~130°

3-120,00°

φ54.4mm[2.14in.]

φ65mm[2.56in.]

3-φ4mm[0.16in.]

15mm
[0.59in.]

Free Cutting Mounting Bar
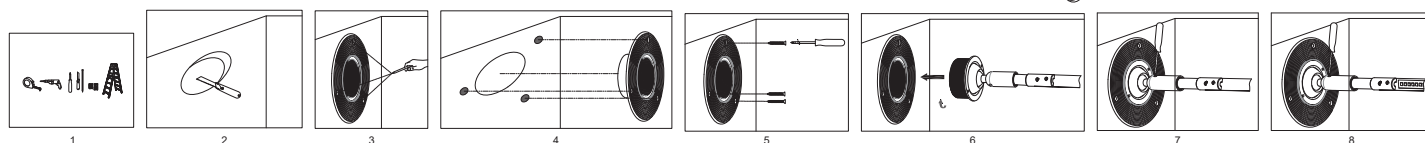
Width=15mm[0.59in.]
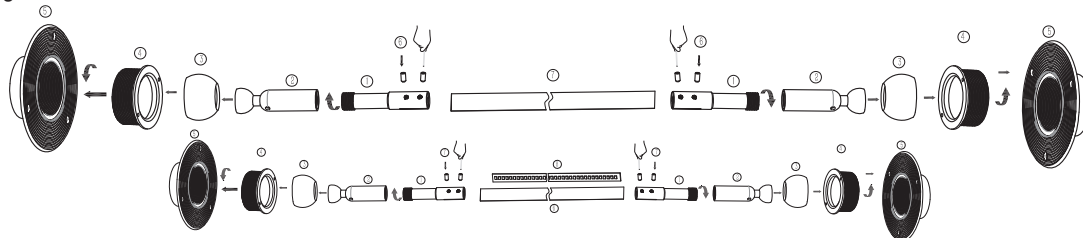Thickness=0.6mm[0.02in.]
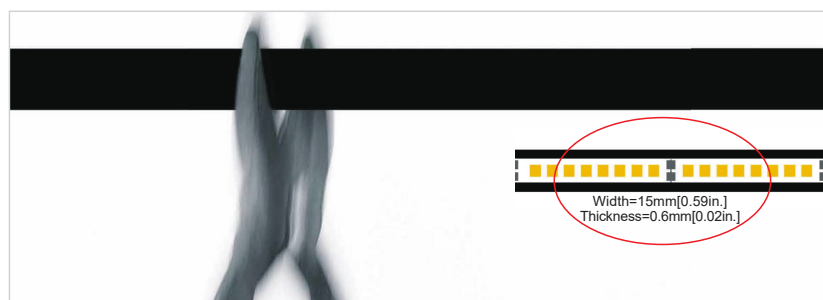
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User Instruction

Recessed Mounting Version

1. Prepare some tools as required.
2. Drill a hole with diameter in 60~65mm[2.36~2.56in.]   on the mounting surface.
3. Position the hole on the mounting surface with the base⑤.
4. Put the base to the recessed hole.
5. Fix the base⑤ on the mounting surface with screw.
6. Fix the bar kit (pre-assembled as below) into the base⑤.
    a. Fix the pole①   to the pole②.
    b. Fix the pole②   to the spherical base③.
    c. Fix the spherical base③ (pre-cut as required) to the base④.
    d. Fix the bar⑥   to the pole①   with screw⑦.
7. Adjust the bar⑥   position as required and strain the bar kit with screw driver.
8. Stick the LED strip⑧ (pre-cut as required) onto the bar and connect to the power supply.

Surface Mounting Version
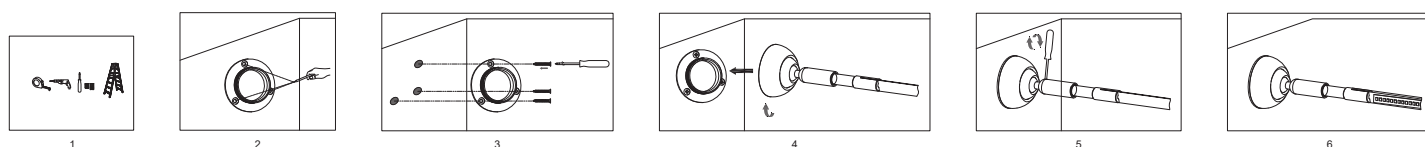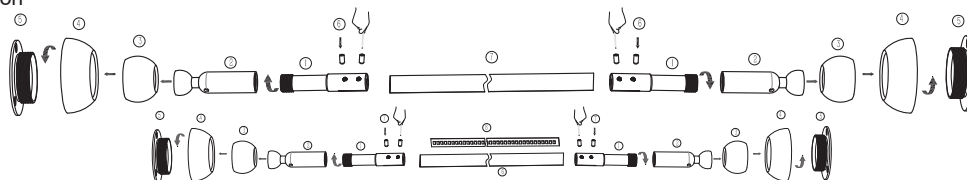
1. Prepare some tools as required.
2. Position the hole on the mounting surface with the base⑤.
3. Fix the base⑤ on the mounting surface with screw.
4. Fix the bar kit (pre-assembled as below) into the base⑤.
    a. Fix the pole①   to the pole②.
    b. Fix the pole②   to the spherical base③.
    c. Fix the spherical base③ to the spherical base④.
    d. Fix the bar⑥   (pre-cut as required) to the pole①   with screw⑦.
5. Adjust the bar⑥   position as required and strain the bar kit with screw driver.
6. Stick the LED strip⑧(pre-cut as required) onto the bar and connect to the power supply.