Tools Required:

3mm hex key
5mm hex key
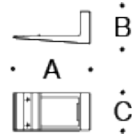
Dimensions

A: 6-1/4 "

B: 2-1/2 "

C: 3 "

71 036

Accessory 71 036:

Material: Wall mount bracket made of aluminum alloy, mounting hardware made of stainless steel.

Notice to the installer for 71 036 Accessory:

1. For use with BEGA LED Facade Floodlights.
2. For end-to-end luminaire configuration with jumper cable 77 285 - ETE, (1) wall mount bracket may be used between luminaires.
   End-to-end configuration: (71 036 Quantity) = (Luminaire Quantity) + 1
   For all other luminaire spacing configurations, (2) wall mount brackets are required per luminaire.
   All other configurations: (71 036 Quantity) = (Luminaire Quantity) x 2
3. This product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and the hazards involved.

Accessory 71 036 - installation:

1. Remove mounting plate from bracket by unscrewing (2) 3mm hex head screws from bottom side of bracket as shown in Figure 1.
2. Attach mounting plate to finished wall surface using mounting hardware (by others). See Figure 2 on following page for required spacings between wall mount brackets.
3. Replace wall mount bracket onto mounting plate. Tighten (2) 3mm hex head screws from bottom side of bracket to secure.
4. Remove mounting base of LED facade floodlight by loosening (2) 5mm captive hex head screws.
5. Fit luminaire mounting base onto threaded screws of wall mount bracket. Secure with (2) hexagon nuts (supplied by BEGA) inside of luminaire mounting base.
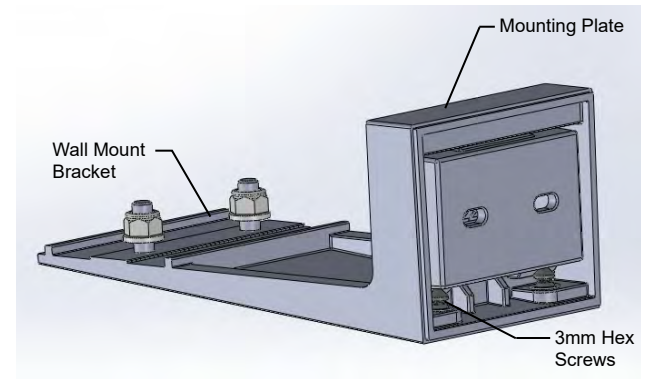6. Replace luminaire onto mounting base and tighten (2) 5mm hex head screws to secure.

Figure 1

Figure 2

77 152 · 77 153 · 77 154

16-1/8"

1-3/16"   1-3/16"

17-15/16"   19-11/16"

1-3/16"   1-3/16"   1-3/16"

77 155 · 77 156 · 77 157

35-1/16"

1-3/16"   1-3/16"

36-13/16"   38-9/16"

1-3/16"   1-3/16"   1-3/16"

In the interest of product improvement, BEGA reserves the right to make technical changes without notice.