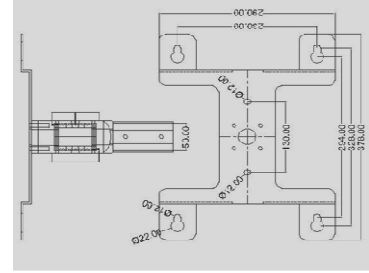


Leaping Frog

68LF-LFS-P1AB



68MB-LF-P1AB

The heavy duty version of the Leaping Frog will work best for your Solar Powered Lighting systems when you need to put the battery box and the Controller on top of the pole. You can also purchase the light duty Aluminum version to install just the Solar Panels if the batteries are not hoisted up on the pole. The beauty of this mounting bracket is that you can twist and turn the top in almost any direction to maximize the exposure to the Sun. And when you need to do a wall mount or roof mount this will come-in very handy. It's a true heavy duty bracket to withstand up to 30Kg of load (must apply all 6 expansion bolt when installing over 20Kg) along the side of the buildings when the exterior.

Panel,Wall,Pole Mounting

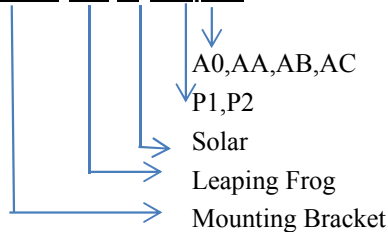


Ordering Part number

| Part Number | Material | L (mm) | W (mm) | H (mm) | Inside Φ (mm) | Outside Φ (mm) | Weight (kg) | Finish |
|---------------|----------------|--------|--------|--------|--------------------|---------------------|-------------|---------------------|
| 68MB-LFS-P100 | Iron Plate | 378 | 290 | 16 | n/a | n/a | 1.19 | powder coat/anodize |
| 86MB-LFS-P200 | Aluminum Plate | 378 | 290 | 16 | n/a | n/a | 0.5 | |
| 68MB-LFS-P1A0 | Fe + Al | 378 | 290 | 128 | n/a | n/a | 1.79 | powder coat/anodize |
| 68MB-LFS-P2A0 | Al + Al | 378 | 290 | 128 | n/a | n/a | 1.1 | |
| 68MB-LFS-P1AA | Fe + Al | 378 | 290 | 169 | n/a | n/a | 2.42 | powder coat/anodize |
| 68MB-LFS-P2AA | Al + Al | 378 | 290 | 169 | n/a | n/a | 1.73 | |
| 68MB-LFS-P1AB | Fe + Al | 378 | 290 | 251 | 50 | 58 | 2.69 | powder coat/anodize |
| 68MB-LFS-P2AB | Al + Al | 378 | 290 | 251 | 50 | 58 | 2 | |
| 68MB-LFS-P1AC | Fe + Al | 378 | 290 | 251 | 65 | 82 | 2.765 | powder coat/anodize |
| 68MB-LFS-P2AC | Al + Al | 378 | 290 | 251 | 65 | 82 | 1.575 | |

Numbering System

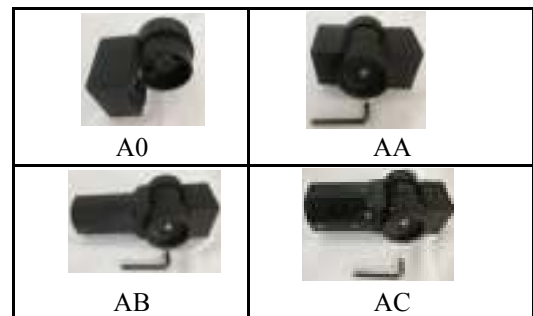
68MB-LF S-XX|XX



P1 Iron



P2 Aluminum



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