

LabSpion: Lamp Bracket Model II

The new LabSpion Lamp Brack Model II is available as an accessory for all existing LabSpion systems. The Model II bracket makes it even easier to attach all sorts of light sources and luminaires to the goniometer.

Advantages

- The detailed hole pattern creates many possibilities for mounting light sources
- Fits all LabSpion models
- Remove the whole bracket and take it to the workshop
- Fast and easy attachment to the gonio tower with two sturdy hooks and two large finger screws



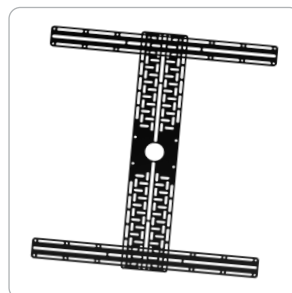
Replace your existing lamp bracket with the new base plate



Hook on your new lamp bracket and tighten the two finger screws



Having really big light sources to measure? Get the extender set.



Fits all LabSpion versions



SPECIFICATIONS

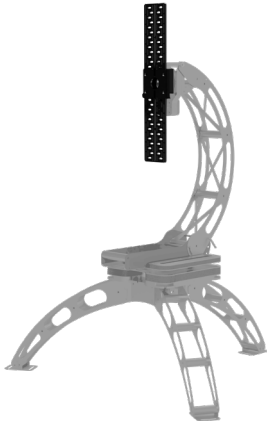


Lamp Bracket Model II Physical specifications

Contents:
Lamp bracket incl. c-plane mount, angle brackets (2 pcs.), fastener handles M8 (2 pcs.)

Dimensions (L x W x H)
Weight
Middle hole diameter
Long slots, width
Smaller slots, width
Materials

810 x 150 x 8 mm
Bracket 2.02 kg + 1.36 kg (c-plane mount) + 0.55 kg (angle brackets and handles)
70.0 mm
10.2 mm
8.2 mm
Bracket: Powder coated aluminium
C-plane mount: Powder coated steel and aluminium



Lamp bracket extension set Physical specifications

Contents:
Lamp bracket extensions (2 pcs.), finger screws (8 pcs.)

Dimensions (L x W x H)
Weight
Middle hole diameter
Long slots, width
Smaller slots, width
Materials

720 x 70 x 8 mm
0.54 kg + 0.15 kg (finger screws)
70.0 mm
10.2 mm
8.2 mm
Brackets: Powder coated aluminium

