

# G100 rigging frame

Rigging frame for the G100 series



Rigging frame for the G100 series (\*)

(\*) When the UST lens (R9802360) is combined with the G100 rigging frame (R9802681), a minimum lens shift is required to avoid shadows. Relative to the center position the lens needs to be shifted upwards by a minimum of 8%, and to the right by a minimum of 21% (100% = half the image height/width). The removable front bar of the frame should also be removed.

It's not recommend to use the G100 rigging frame when building a dual stacked setup using the UST lens

**Product specifications****G100 RIGGING FRAME****General specifications**

**Size** 88.7 x 78.3 x 43.3 cm / 34.9 x 30.8 x 17.1 in

**Weight** 25.4 kg / 56 lbs

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