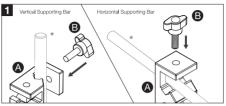
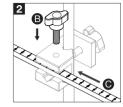


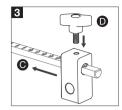
Assembly Guide



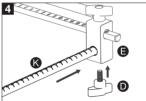
Attach the Center Mount (A) to a vertical or horizontal supporting bar and secure it with a M8 x L30mm Thumb Screw (B). The Center Mount (A) can attach to supporting bars range from Center Mount (A) and secure it with ø12mm to ø15mm.



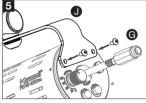
Thread the 15.75" (400mm) Center Rod (C) through the opening on the a M8 x L30mm Thumb Screw (B).



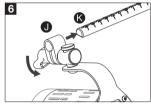
Attach the Side Mount (E) to the Center Rod (C) and secure it with a 1/4"-20, L15mm Thumb Screw (D).



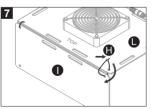
Thread the Side Rod (K) to the Side Mount (E) and secure it with a 1/4"-20, L15mmThumb Screw (D).



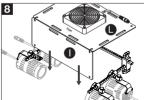
Secure the Back Arm (J) to the back of the light body with two M3 screws (G).



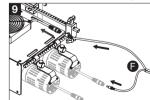
Attach the Back Arm (J) with the light body to the Side Rod (K) and to the desired position. Secure it by turning the knob. The Side Rod (K) can fit up to two lights.



Use Cable Ties (H) to combine Light-blocking Shield + Fan (L) and Front Light-blocking Shield (I), and tighten up Cable Ties (H).

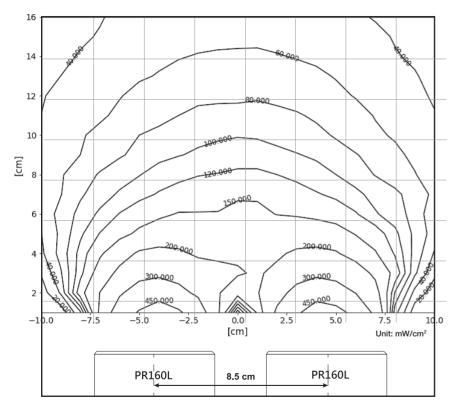


Place Light-blocking Shield + Fan (L) and Front Light-blocking Shield (I) on top of



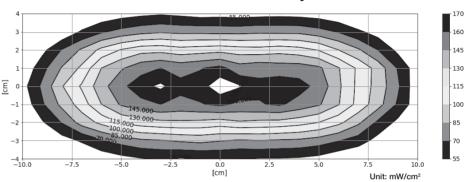
Attach the Y-split Cable for Fan (F) to the fan and the light. Connect the other connector to the power supply.

PR160L (with Linear Reflector)



• For real scale intensity maps, check the PR160L light package or our website.

Cross-section of Illumination Area at 6cm Away from 2 x PR160L



- The recommended spacing between 2 x PR160L is 8.5cm.
- When measured at 6cm away from the lights, the average intensity of 2 x PR160L in a 2 x 10cm area is ~27% higher than that of 2 x PR160.



Online User Manual

Please scan the QR code for online user manual for more information and guides.

www.kessil.com/support/downloads.php

Kessil Lighting A DiCon Brand

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This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.