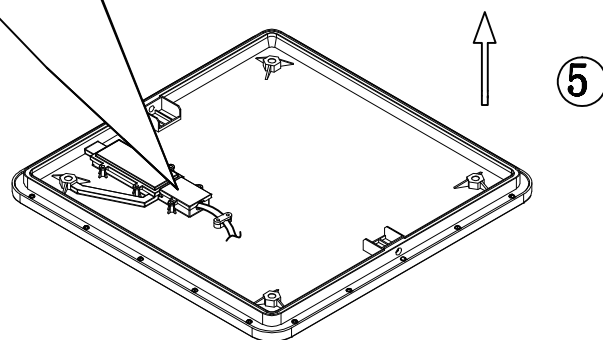
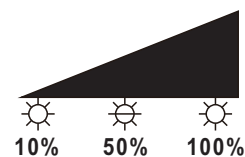
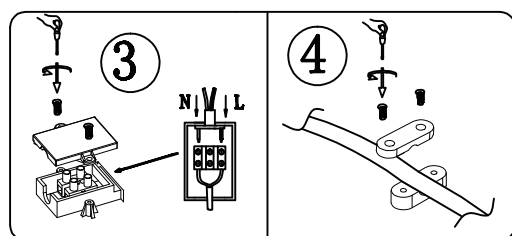




A diagram of a simple beam balance. At the top, a brick wall is shown with two small figures standing on it. Below the wall, a horizontal beam is supported by two vertical stands. The left stand has a vertical rod with a hook at the top and a base with a curved support. The right stand has a vertical rod with a hook at the top and a base with a curved support. A horizontal beam is suspended between the two rods. On the left end of the beam, there is a small platform with a hook. On the right end of the beam, there is a small platform with a hook. The beam is slightly curved upwards in the middle. Numbered labels point to various parts: 1 points to the right vertical rod, 2 points to the right base, 3 points to the right hook, 4 points to the right platform, 5 points to the right hook, and 6 points to the right platform.



1000	LM
18	W
2700	K
>80	CRI
30000	H
15000	ON/OFF

