



7800 Lumens camping light

Tripod Stand & Remote Control

SKU: PD-CLFS6LSR-BK

Product Specifications

LED Power	75W COB
Lumen	7800lm
Voltage	12V
Chip	342pcs high intensity SMD
Lamp Board Size	2.5cm*28



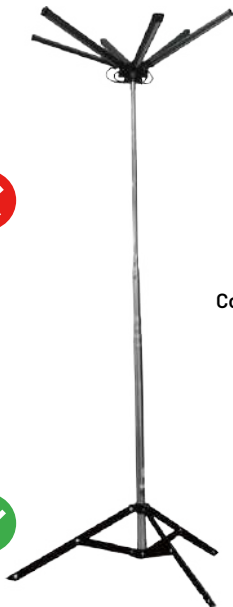
Product Details



Lamp Board



Lamp Board



Lamp Board



Connection of Rod & Bracket

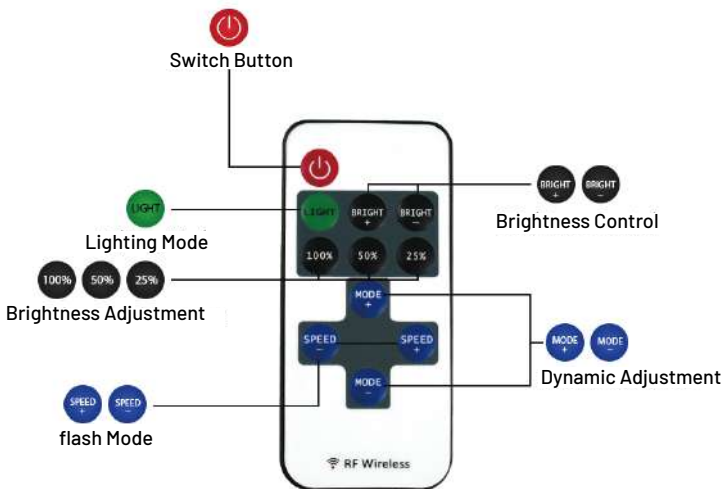


Connection of Receiver



Telescopic Rod

Remote Control Details



Parts Introduction



Light Board



Double-ended Wrench



Screws



Battery Clips



Cigarette Lighter



Remote Control



5m Wire



Tripod Rod



Hard Handbag

Installation Steps



1. Attach the lamp board to the larger bracket using screws, ensuring it's at the correct angle, although it will not be perfectly tight.



2. Use a small wrench to insert and tighten another screw from the bottom for full security.



3. Once all lamp boards are connected, plug in all the connectors.



4. Rotate the bracket so that it connects to the tripod rod.



5. Insert the wire into the bracket.



6. Connect one end of the wire to battery clips.



7. Connect the other end of the wire to a cigarette lighter.



8. Adjust the height of the tripod as needed.



9. Open and secure the tripod stand.



Note: Remove the insulation sheet from the remote-control during use and replacing it afterward.



Product components: a tripod, a remote control, battery clips, and a wire with a cigarette lighter adapter.

