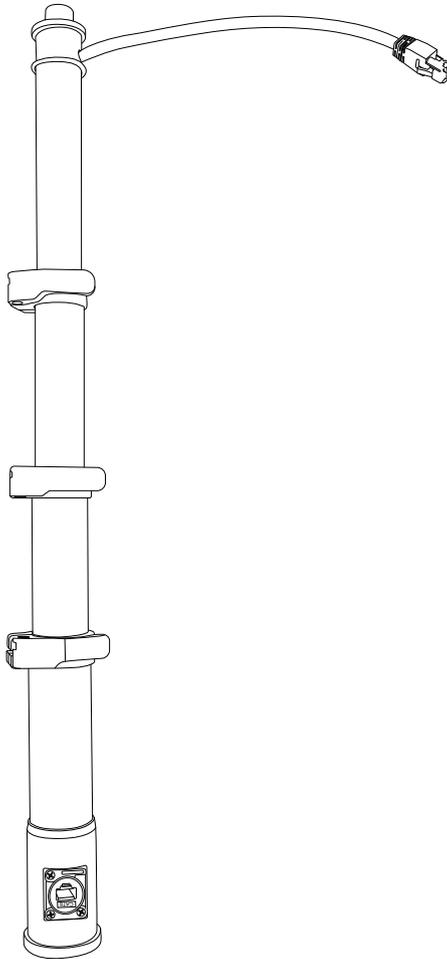


# LSH-POE



## Extendable PoE Light Stand / Hanger





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# 1. Specifications

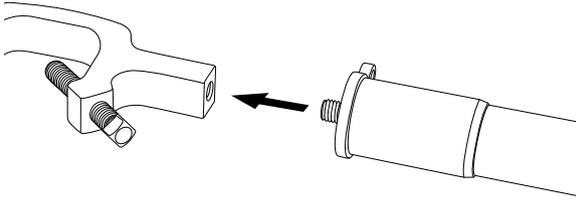
<b>General Specifications</b>	
Material	Aluminum
Min Height	9.9"   253mm
Max Height	22.8"   580mm
Net Weight	1.4lbs   660g
Stages/Sections	4
Payload Capacity	17.6lbs   8kg
Screw Thread Sizes	Male 1/2"-13 Screw (for Mega Clamp) Female 1/4"-20 Screw (for Teleprompter) Female M12-1.75 (For Light)

# 2. What's Included

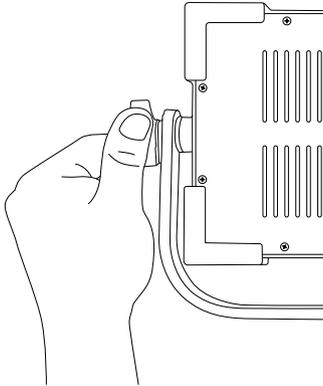
<b>Quantity</b>	<b>Item</b>
1x	Boompole with 1/2"-13 screw bottom plate and XLR Cable
1x	1/4"-20 screw bottom plate
1x	S-048 Safety Wire

### 3. Setup Guide - For Hanger/Grid Use

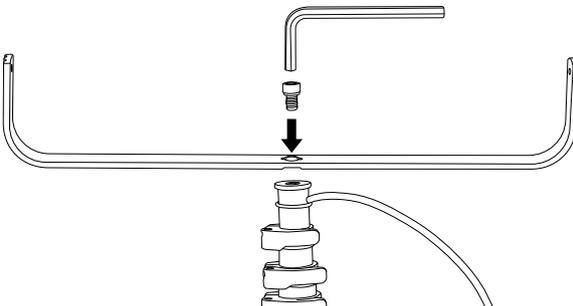
1. Screw the top part of your light pole into the Mega Clamp. Fasten tightly.



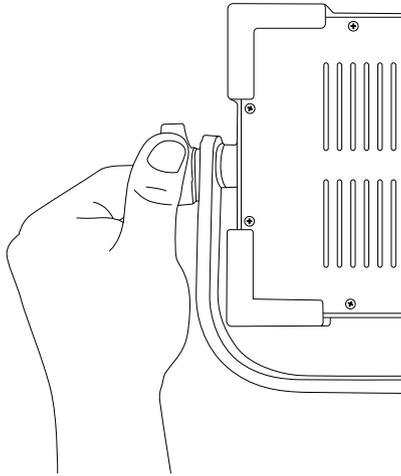
2. Detach the yoke from your Ikan light.



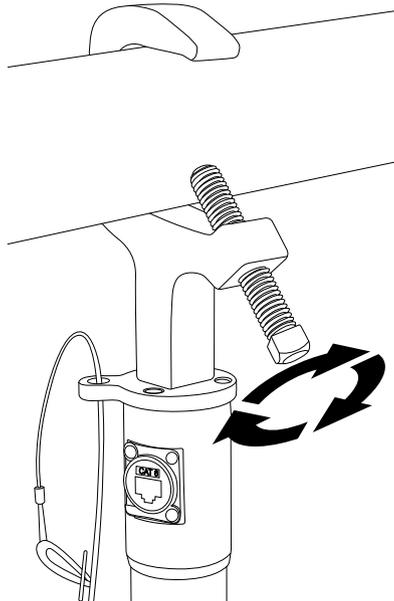
3. Screw the yoke into the top of your light pole using the M12 (1.75) screw. Fasten tightly.



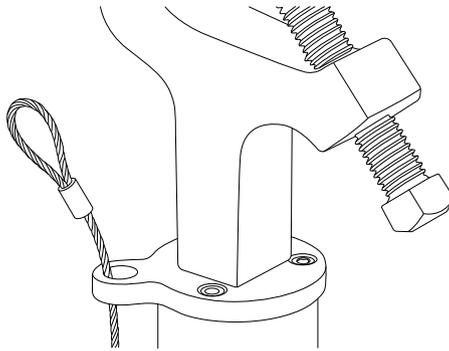
4. Reattach the yoke (now connected to the light pole) to your Ikan light.



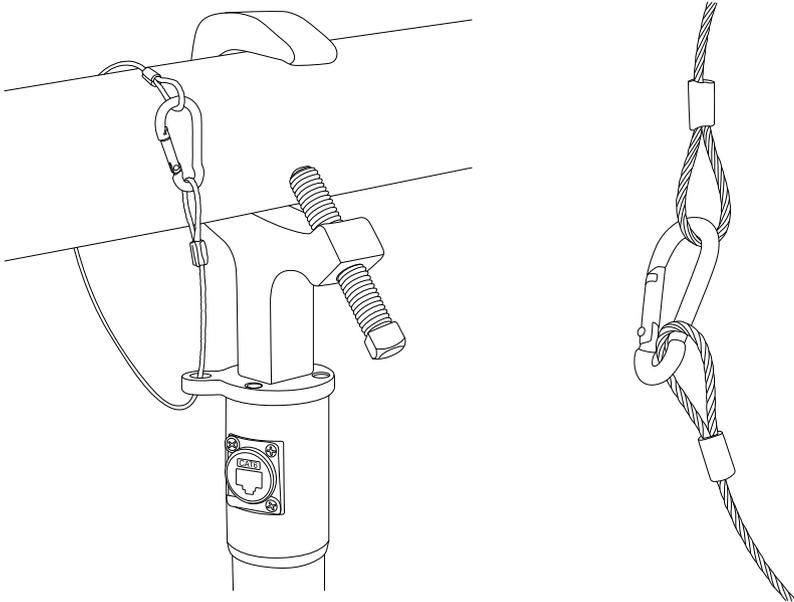
5. Use the Mega Clamp's screw to fasten the assembly onto the pipe of your lighting grid. Fasten tightly.



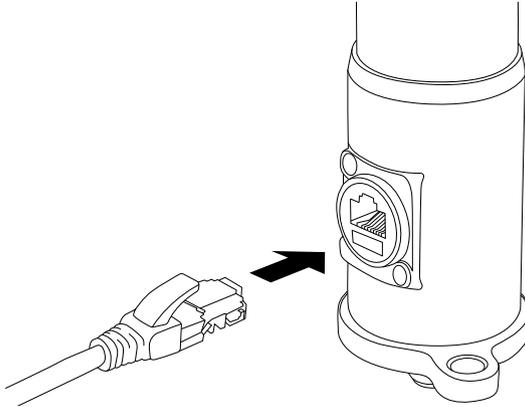
6. Feed the safety wire through the safety hole on the top part of the light pole.



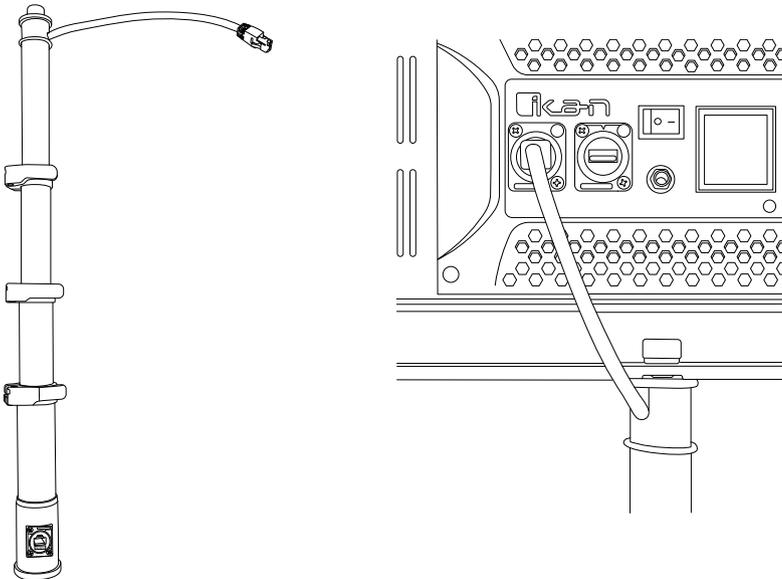
7. Wrap the safety wire around the pipe of your lighting grid and secure it by placing the loop into the hook.



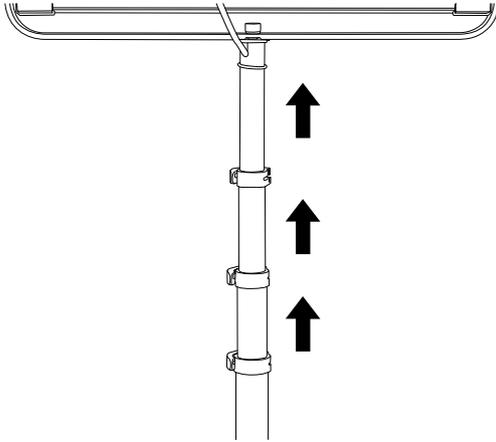
8. Insert your Ethernet cable into the RJ45 port of the light pole.



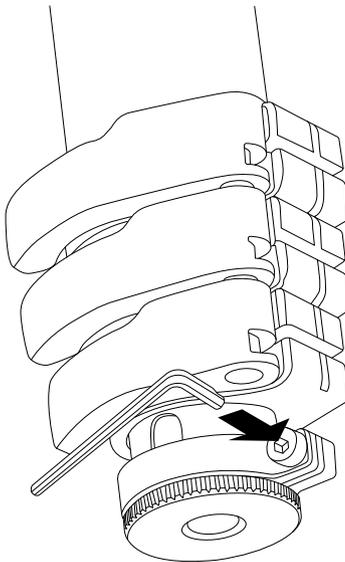
9. Plug in the light pole's loose RJ45 connector into the Ikan light's PoE input.



10. By pulling the locks on the light pole, extend the light pole's three sections to your liking.

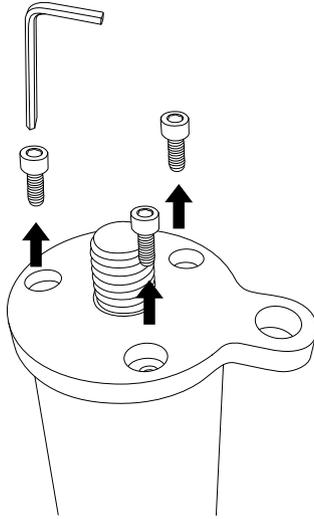


11. Tighten the locking collar clamp on the bottom of the light pole to further secure the light.

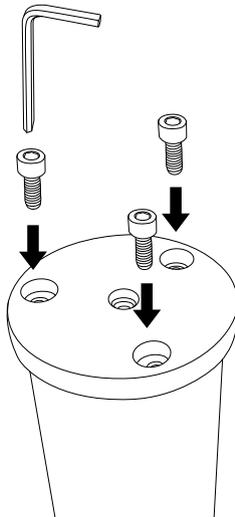


## 4. Setup Guide - For Studio Rover Use

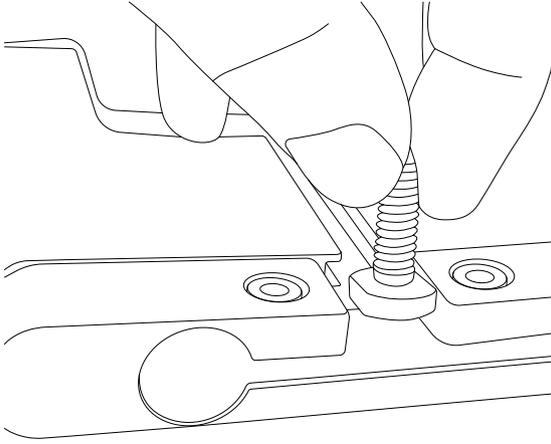
1. Use an Allen wrench to remove the three screws on the bottom plate.



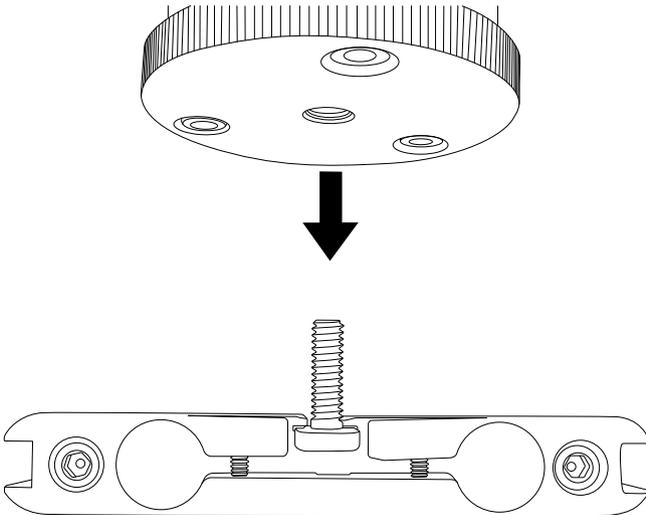
2. Replace the plate with the other included plate (Female 1/4"-20 version) and use the same three screws to attach it.



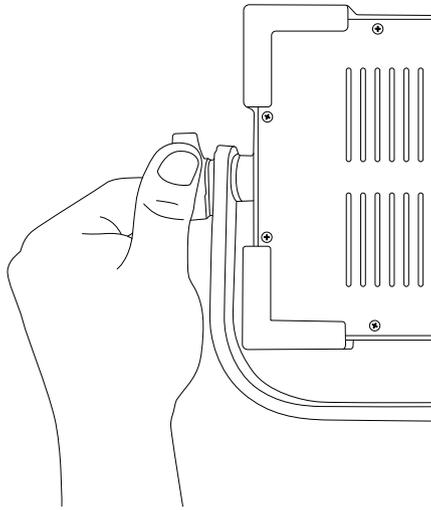
3. Slide the T-head screw into the channel on the backside of the teleprompter's base.



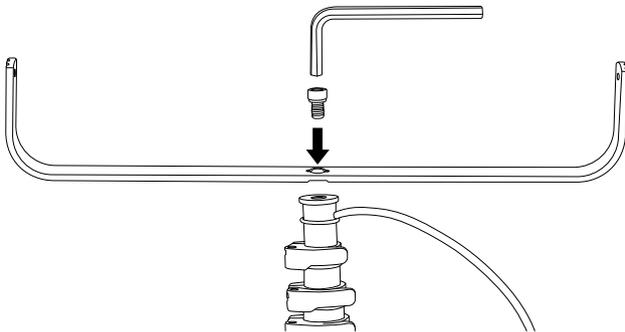
4. Align the 1/4"-20 screw thread with the T-head screw and spin the light pole clockwise until the light pole is tightly secured onto the teleprompter base.



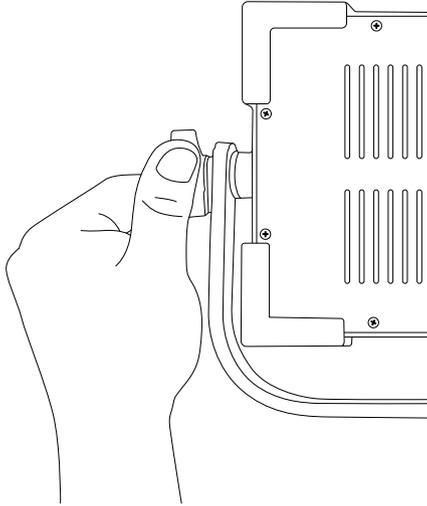
5. Detach the yoke from your Ikan light.



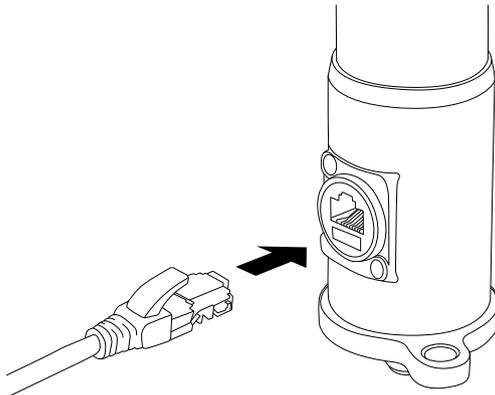
6. Screw the yoke into the top of your light pole using the M12 (1.75) screw. Fasten tightly.



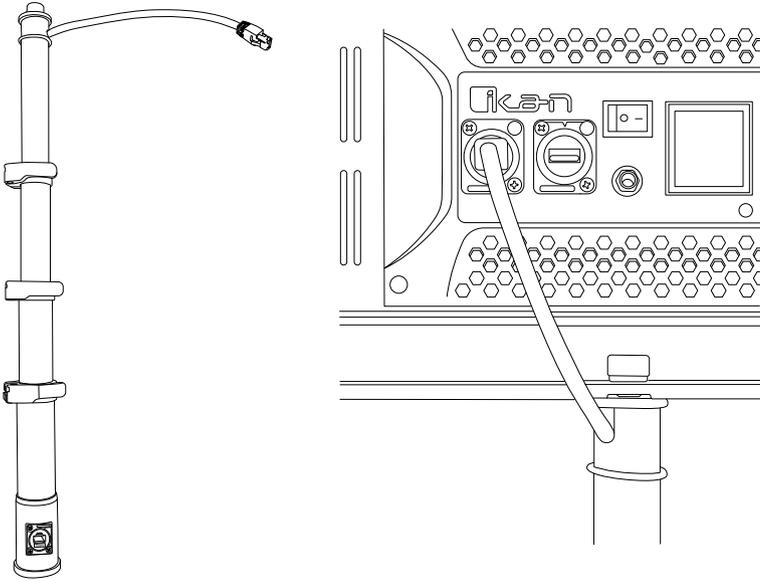
7. Reattach your Ikan light to the yoke (now connected to the light pole).



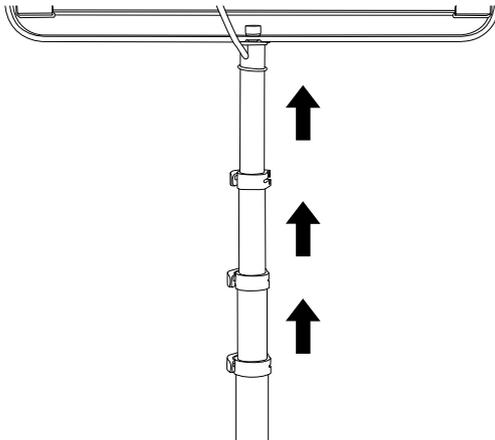
8. Insert your Ethernet cable into the RJ45 port of the light pole.



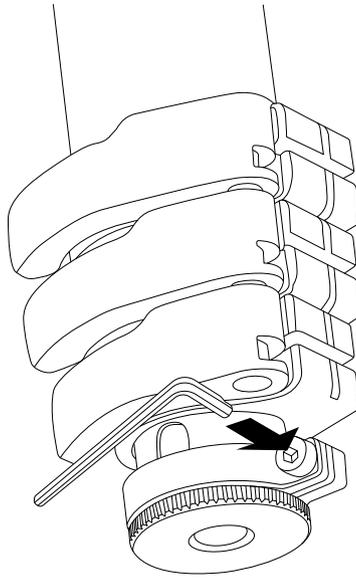
9. Plug in the light pole's loose RJ45 connector into the Ikan light's PoE input.



10. By pulling the locks on the light pole, extend the light pole's three sections to your liking.



11. Tighten the locking collar clamp on the bottom of the light pole to further secure the light.



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## Support

Contact email: [support@ikancorp.com](mailto:support@ikancorp.com)

### CONDITIONS OF WARRANTY SERVICE

- Free service for 3 years from the day of purchase if the problem is caused by manufacturing errors.
- The components and maintenance service fee will be charged if the warranty period is expired.

**Free service will not be provided in the Following Situations: (\*Even if the product is still within the warranty period.)**

- Damage caused by abuse or misuse, dismantling, or changes to the product not made by the company.
- Damage caused by natural disaster, abnormal voltage, and environmental factors, etc.

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