

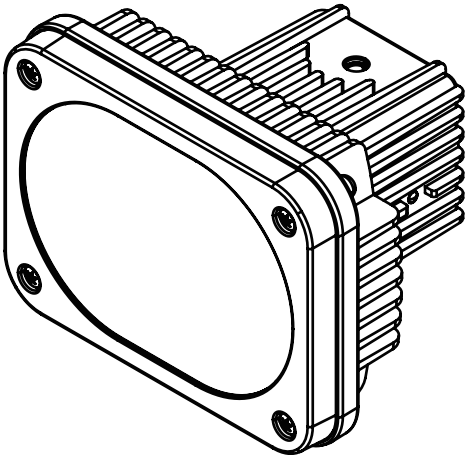
Quick Start Guide

Pro-Floodlight

CM-9000

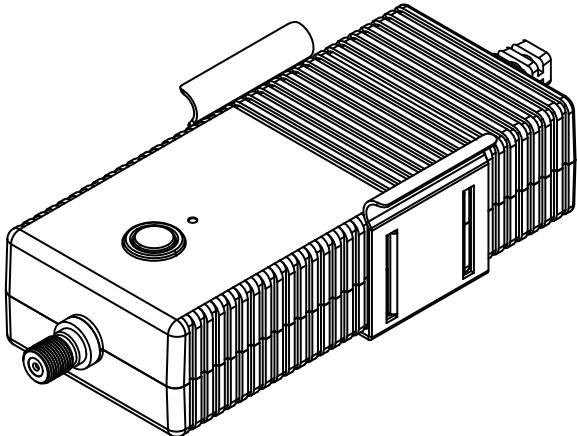
Channel Master

PRO-Floodlight

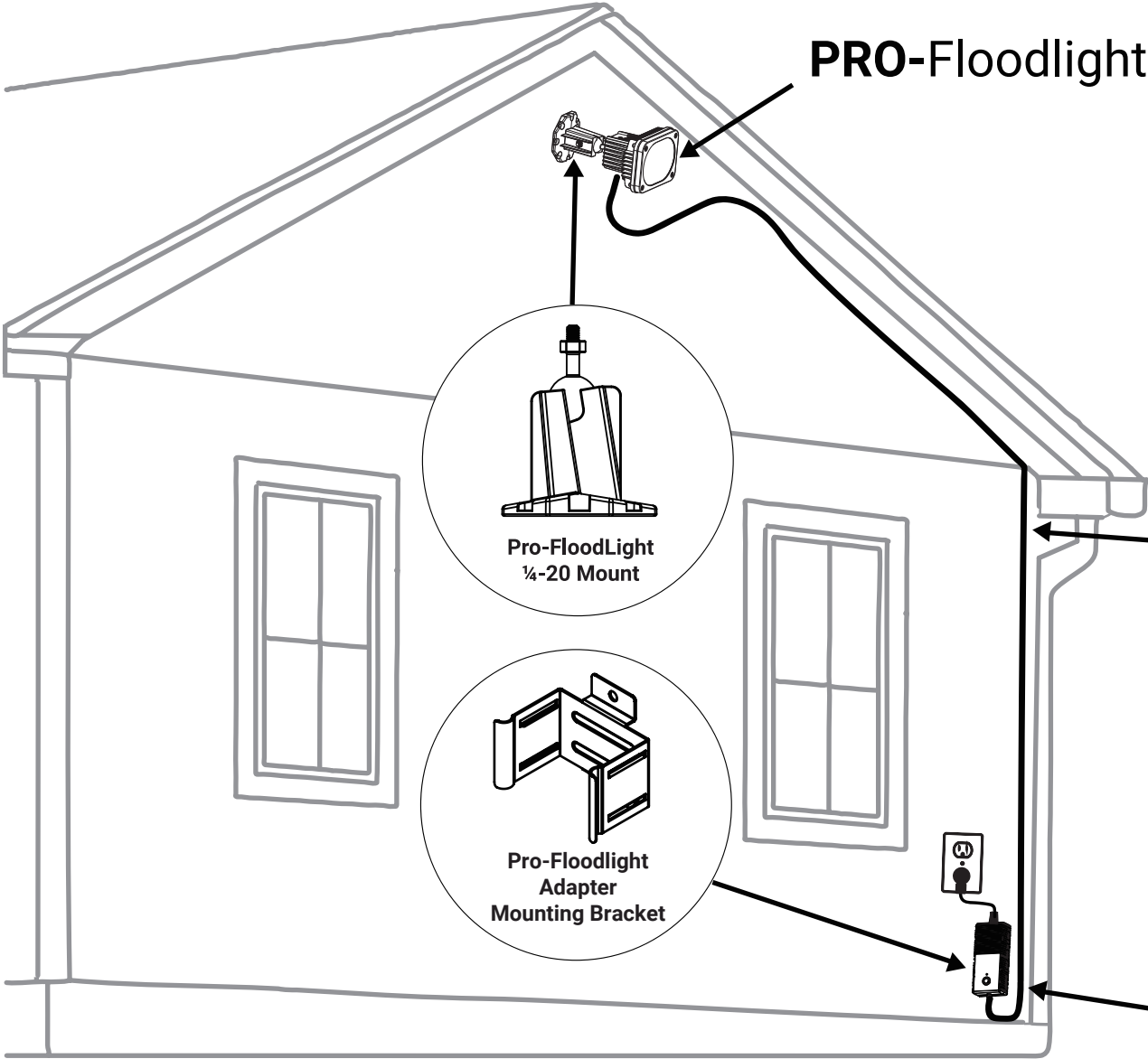


Coaxial Cable

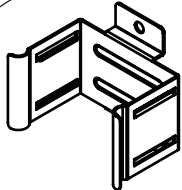
150ft. MAX (25ft. White Cable Included)



Pro-Floodlight Adapter



Pro-FloodLight
1/4-20 Mount



Pro-Floodlight
Adapter
Mounting Bracket

Channel Master

Pre-installation Verification

Before permanent installation, it is recommended to test the floodlight indoors. Connect the floodlight to the power adapter using the provided coaxial cable and plug the adapter into a standard outlet. Once powered, you can verify proper operation by manually turning the light on or off by pressing the power button on the adapter.

To test control using the Apple Home app, your iPhone or iPad must be connected to a stable 2.4 GHz Wi-Fi network with active internet access. It is also important that your iPhone, iPad, and any Apple home hub devices are updated to the latest available software version.

Adding Floodlight/Adapter to Home App (HomeKit®)

1. Enable Pairing Mode - Press and hold the on/off button on the adapter for 15 seconds.
- Power adapter Status LED will begin blinking amber and green slowly = Ready to pair
2. Open the Home app on iPhone (**Figure 1.**)
(If the app is not already installed on your iPhone you will need to download it from the app store)
3. Tap the "+" icon in the Home App & Select "Add Accessory" (**Figure 2.**)
4. Scan the **QR CODE (Figure 3.)** (QR code is located in this guide & on back of Pro-Floodlight Adapter)
5. Follow prompts to finish setup.
6. Once device is added to Home App, you will now be able to power the light on/off from the Home App.

Pairing Issues?

Reset adapter by holding on/off button for 15 seconds.

Controlling this HomeKit®-enabled accessory automatically and away from home requires a HomePod®, HomePod mini®, or Apple TV® set up as a home hub. It is recommended that you update to the latest software and operating system.

Figure 1.



Figure 2.

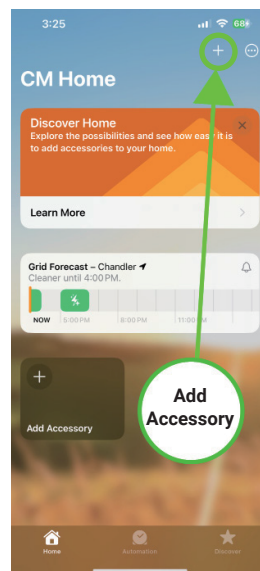
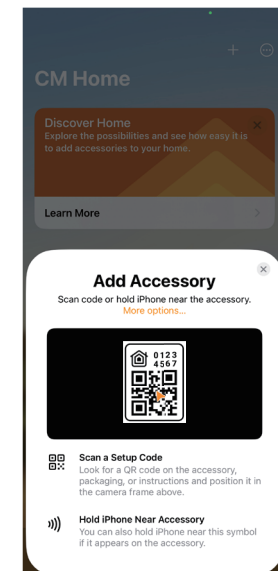


Figure 3.



QR CODE

Floodlight/Power Adapter Installation

Mount Floodlight

- Attach the mount to a flat surface using at least two of the included screws. (Use anchors for mounting to stucco/concrete/metal - Not Included) **(Fig. 1)**
- Attach ball adapter to back or top of floodlight – Screw the ball's threaded stud into the floodlight. **(Fig. 2)**
- Insert ball into mount and tighten with Allen Wrench **(Fig. 3)**

Install Power Adapter

- Plug adapter into power outlet
- Attach the power adapter mounting bracket to a wall using the two included screws **(Fig. 4)**
- Push adapter into mounting bracket to secure in place **(Fig. 5)**
- Ensure the power adapter location is within your home's Wi-Fi range (for HomeKit® control).

Connect Coaxial Cable

- Route coaxial cable from floodlight to power adapter.
- Use coaxial cable clips, not staples to avoid damaging the coaxial cable.

Test/Aim the Floodlight

- Press on/off button on adapter to test light.
- If using Home App, test turning on/off from the app.
- Adjust floodlight using ball mount and re-tighten once aimed.

Fig. 1

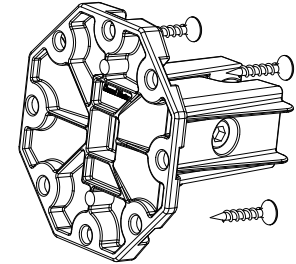


Fig. 2

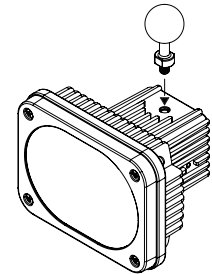


Fig. 3

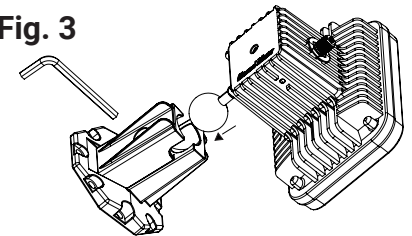


Fig. 5

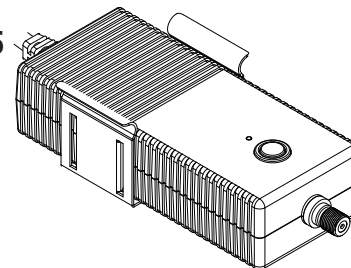
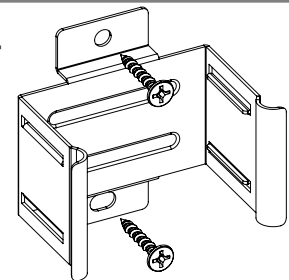


Fig. 4

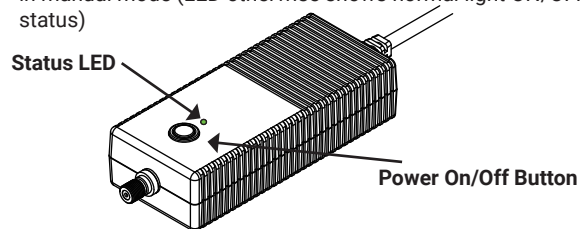


Important Information

- Requires high-quality RG-6 coaxial cable (Channel Master brand cable and connectors are strongly recommended to ensure reliable performance.)
- Max supported coaxial cable length: 150 ft
- Poor quality cable or connectors, excessive length, or damage can cause low power and reduce lifespan of the floodlight.
- Do not use coaxial splitters or attempt to power more than one floodlight with a single adapter.
- Every floodlight requires its own power adapter (Splitting adapter to two floodlights isn't supported)

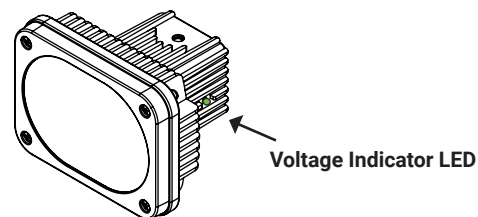
Status Indicator LED Located on Pro-Floodlight Adapter

- Amber/Green LED Slow Blink = In pairing mode
- Green LED Solid = Paired, power ON
- Amber LED Solid = Paired, no Wi-Fi
- Red LED Solid = Receiving firmware update
- Red LED Pulse every 10 seconds = Pairing timed out; operating in manual mode (LED otherwise shows normal light ON/OFF status)



Voltage Indicator LED Located on the side of Floodlight

- Green = Normal voltage
- Amber = Low voltage fault (check cable/length)
- Red = Unsupported voltage
- Off = No power (check coaxial cable & verify adapter is turned on)



Limited Warranty

This product includes a limited warranty covering defects in materials and workmanship under normal use. For complete warranty details and service information, please visit: www.channelmaster.com/warranty

FCC Compliance:

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- This device may not cause harmful interference.
- This device must accept any interference received, including interference that may cause undesired operation.

The full FCC statement, including interference and modification information, is available at:

www.channelmaster.com/FCC_Compliance

Safety Information

WARNING – RISK OF ELECTRIC SHOCK

- Use only the supplied power adapter and approved 75 Ω RG-6 coaxial cable.
 - For outdoor installation, connect to a GFCI-protected outlet.
 - Properly weather-seal all coaxial connections to prevent moisture entry.
 - Do not open, modify, or service the device — no user-serviceable parts inside.
 - Disconnect power before cleaning, relocating, or servicing.
 - Do not expose connections to standing water or submerge the adapter.
 - The equipment power cord shall be connected to a socket-outlet with earthing connection.
- Le cordon d'alimentation de l'équipement doit être branché sur une prise avec mise à la terre.

Need Help?

Visit: www.channelmaster.com/support

For installation videos, FAQs, and troubleshooting resources

Use of the Works with Apple® badge means that an accessory has been designed to work specifically with the technology identified in the badge and has been Certified by the developer to meet Apple's performance standards. Apple is not responsible for the operation of this device or its compliance with safety and Regulatory standards. Apple®, Apple Home®, HomeKit®, HomePod®, iPad®, and iPhone® are trademarks of Apple® Inc., Registered in the U.S. and other countries and regions. The Works with Apple® Home badge is a trademark of Apple® Inc.