#### Manuals+

Q & A | Deep Search | Upload

#### manuals.plus /

- Feit Electric /
- > Feit Electric GLP17/B/TABLE/14WLED Tabletop 17" LED Grow Light User Manual

#### Feit Electric GLP17/B/TABLE/14WLED

# Feit Electric GLP17/B/TABLE/14WLED Tabletop 17" LED Grow Light User Manual

Model: GLP17/B/TABLE/14WLED

#### IMPORTANT SAFETY INSTRUCTIONS

**WARNING:** To avoid electric shock, always unplug the unit before cleaning or performing any maintenance. Do not immerse the unit in water. Do not operate with a damaged cord or plug. For indoor use only.

- · Read all instructions before using this product.
- Do not look directly into the LED lights.
- Ensure the product is placed on a stable, flat surface.
- Keep away from water and moisture.
- Do not attempt to modify or repair the unit yourself. Contact qualified service personnel.

#### PACKAGE CONTENTS

Verify that all components are present before assembly.

- 1x LED Grow Light Fixture (Integrated with stand and base)
- 1x Power Adapter
- 1x User Manual (This document)





Image: The Feit Electric Tabletop LED Grow Light, showing the integrated light bar, stand, and base.

#### SETUP AND INSTALLATION

The Feit Electric GLP17/B/TABLE/14WLED grow light is designed for easy tabletop placement and requires minimal assembly.

- 1. Unpack: Carefully remove all components from the packaging.
- 2. **Placement:** Place the grow light on a stable, flat surface where your plants will receive adequate light. Ensure there is enough space around the unit for proper ventilation.
- 3. **Connect Power:** Insert the power adapter into the power port on the back or side of the grow light base. Plug the other end of the power adapter into a standard electrical outlet (120V AC).

4. Positioning: Position the light approximately 6-12 inches above the plant canopy, adjusting as plants grow.



Image: The Feit Electric Grow Light illuminating a potted plant, demonstrating typical usage.

#### **OPERATION**

The grow light features touch controls for power and spectrum mode selection.

#### Power On/Off

- To Turn On: Gently touch the power button located on the base of the unit. The light will illuminate in the last used spectrum mode.
- To Turn Off: Touch the power button again.

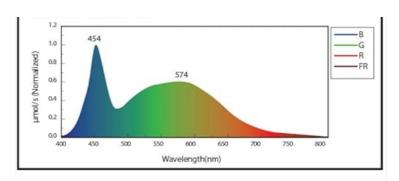
#### **Spectrum Modes**

This grow light offers three distinct spectrum modes optimized for different plant growth stages:

- 1. **Seeding Mode:** Ideal for germination and young seedlings. Provides a spectrum rich in blue light to encourage strong root development and compact growth.
- 2. **Vegetation Mode:** Suitable for the vegetative growth phase, promoting lush foliage and overall plant health. This mode typically balances blue and red light.
- 3. **Flowering Mode:** Designed to support the flowering and fruiting stages, with a spectrum emphasizing red light to stimulate bloom production.

**To Change Mode:** With the light on, repeatedly touch the mode selection button to cycle through the Seeding, Vegetation, and Flowering modes. The light will visually change to indicate the selected spectrum.

| LIGHTING SUMMARY, HORTICULTURAL APPLICATION |                         |                               |              |
|---|-------------------------|-------------------------------|--------------|
| Voltage (VAC)                               | 120                     | PPF/PAR (µmol/s)              | 17.6         |
| Current (A)                                 | 0.23                    | PPF/PAR efficacy (µmol/J)     | 1.3          |
| Power (W)                                   | 14                      |                               |              |
| Range (nm)                                  | Photon Flux<br>(µmol/s) | Luminous Flux (Im)<br>CCT (K) | 1200<br>6500 |
| 400-499                                     | 5.2                     | CRI (Ra)                      | 80           |
| 500-599                                     | 8.0                     |                               |              |
| 600-700                                     | 4.4                     |                               |              |



## **Seeding Mode**

| Voltage (VAC)<br>Current (A)<br>Power (W)   | 120<br>0.22<br>13                            | PPF/PAR (µmol/s)<br>PPF/PAR efficacy (µmol/J) | 17.5<br>1.3         |
|---|--|---|---------------------|
| Range (nm)<br>400-499<br>500-599<br>600-700 | Photon Flux<br>(µmol/s)<br>6.6<br>7.1<br>3.8 | Luminous Flux (Im)<br>CCT (K)<br>CRI (Ra)     | 1089<br>10665<br>88 |
| Normalized Pho                              | oton Flux                                    | 4   | B<br>G<br>R<br>FR   |
| 0.0   | 500 550                                      | 600 650 700 750 800                           |                     |

### Flowering Mode

| Voltage (VAC)<br>Current (A)<br>Power (W) | 120<br>0.22<br>13       | PPF/PAR (μmol/s)<br>PPF/PAR efficacy (μmol/J) | 16.0<br>1.2       |
|---|-------------------------|---|-------------------|
| Range (nm)                                | Photon Flux<br>(µmol/s) | Luminous Flux (lm)<br>CCT (K)                 | 936<br>4667       |
| 400-499                                   | 3.7                     | CRI (Ra)                                      | 92                |
| 500-599<br>600-700                        | 5.6<br>6.7              |   |                   |
|   | 0.7                     |   |                   |
| Normalized Pl                             |                         |   | — В               |
| Normalized Pl                             | noton Flux              | 625   | — B — G — R       |
| Normalized Pl                             | noton Flux              | 625   | B<br>G<br>R<br>FR |
| Normalized Pl                             | noton Flux              | 625   | B<br>G<br>R<br>FR |
| Normalized Pl                             | noton Flux              | 625   | B<br>G<br>R<br>FR |

Image: Detailed charts illustrating the spectral output and horticultural application for Seeding, Vegetation, and Flowering modes.



Regular maintenance ensures optimal performance and longevity of your grow light.

- Cleaning: Disconnect the power before cleaning. Use a soft, dry cloth to wipe down the light fixture and base. Do not use abrasive cleaners or solvents.
- Dust Removal: Periodically remove any dust accumulation from the LED panel to maintain light output efficiency.
- Storage: If storing the unit for an extended period, unplug it, clean it, and store it in a cool, dry place.

#### **Troubleshooting**

| Problem                      | Possible Cause                                     | Solution   |
|------------------------------|--|--|
| Light does not turn on.      | No power supply; loose connection; faulty outlet.  | Check if the power adapter is securely plugged into both the light and the wall outlet. Test the outlet with another device. |
| Light flickers or dims.      | Unstable power supply; loose connection.           | Ensure all connections are secure. Try plugging into a different outlet.   |
| Cannot change spectrum mode. | Incorrect button press; temporary software glitch. | Ensure you are pressing the correct mode selection button. Unplug the unit for 30 seconds and plug it back in to reset.      |

If the problem persists after trying these solutions, please contact Feit Electric customer support.

#### **SPECIFICATIONS**

| Feature              | Detail                         |
|----------------------|--------------------------------|
| Model Number         | GLP17/B/TABLE/14WLED           |
| Brand                | Feit Electric                  |
| Wattage              | 14 Watts                       |
| Light Source Type    | LED                            |
| Product Dimensions   | 9.84"D x 7"W x 17"H            |
| Item Weight          | 1.32 Pounds                    |
| Input Voltage        | 120 Volts (AC)                 |
| Control Method       | Touch                          |
| Indoor/Outdoor Usage | Indoor                         |
| Rated Life Hours     | 25,000 Hours                   |
| Spectrum Modes       | Seeding, Vegetation, Flowering |
| Material             | Plastic                        |
| UPC                  | 017801719574                   |

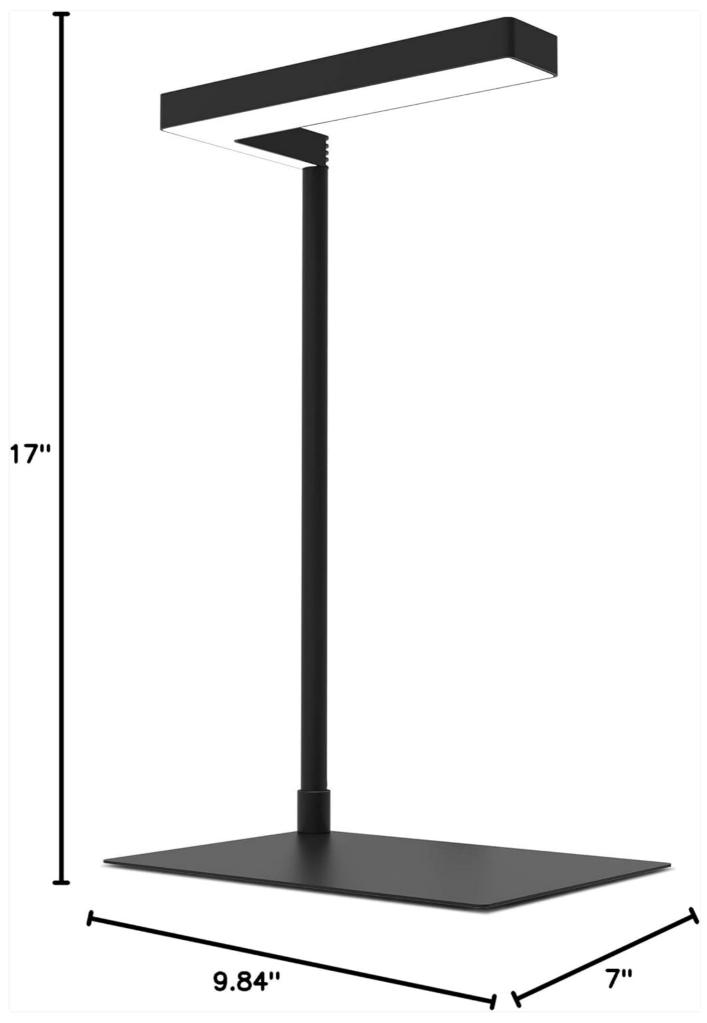


Image: Diagram showing the dimensions of the Feit Electric Tabletop LED Grow Light: 17 inches height, 9.84 inches depth, 7 inches width.

#### WARRANTY

This product comes with a manufacturer's warranty. Please refer to the warranty information provided with your purchase or visit the official Feit Electric website for details regarding warranty coverage and terms.

Note: Protection plans may be available for extended coverage. These are separate from the manufacturer's warranty.

#### **CUSTOMER SUPPORT**

For technical assistance, replacement parts, or any questions regarding your Feit Electric GLP17/B/TABLE/14WLED grow light, please contact Feit Electric customer support:

- Website: www.feitelectric.com
- Phone: Refer to the official website for current contact numbers.

© 2023 Feit Electric. All rights reserved.

#### Related Documents - GLP17/B/TABLE/14WLED



## Feit Electric 12 in. LED Adjustable Spectrum Grow Light with Remote Control - Use and Care Guide

Comprehensive use and care guide for the Feit Electric 12 in. LED Adjustable Spectrum Grow Light with Remote Control (Model GLP12ADJS/RF/10W/LED). Includes installation instructions, safety information, remote operation, and plant growth recommendations.



#### Feit Electric Deco Table Top Grow Lights Installation and Safety Guide

This guide provides important safety instructions and installation steps for Feit Electric Deco Table Top Grow Lights (Models GLP17/B/TABLE/14WLED and GLP17/W/TABLE/14WLED). It also includes information on using the grow lights for different plant growth stages and details on the user interface.



#### Feit Electric GLP24ADJS/32W/LED Installation and Grow Light Guide

Comprehensive installation instructions and usage guide for the Feit Electric GLP24ADJS/32W/LED LED Shop Light, covering setup, safety, maintenance, and optimal use as a grow light for plants.



#### FEIT Electric LED Grow Light Use and Care Guide

Comprehensive use and care guide for the FEIT Electric LED 4 Flexible Head Growlight with Clamp (Model: GLP29/B/ADJS/40W/LED), covering installation, operation, and plant growth optimization.



#### Feit Electric CAM/DOOR/WIFI Smart Video Doorbell: Installation Guide & Safety Instructions

This installation guide provides essential safety instructions, setup procedures, and troubleshooting tips for the Feit Electric CAM/DOOR/WIFI Smart Video Doorbell. Learn how to connect to your Feit Electric app and ensure proper installation for enhanced home security.



#### Feit Electric Smart Video Doorbell Installation Guide

Comprehensive installation guide and safety instructions for the Feit Electric Smart Video Doorbell (Model CAM/DOOR/WIFI/BATG2), covering setup, wiring, app configuration, and troubleshooting.