Northpoint NP-DLS-Star

Northpoint Digital LED Light Column (Model NP-DLS-Star) User Manual

Model: NP-DLS-Star

INTRODUCTION

The Northpoint Digital LED Light Column is designed to provide versatile and modern lighting for your home or office. Standing 103 cm tall, this light column features digital LEDs capable of producing both warm white (3000K) and RGB light. It includes a remote control for adjusting brightness, selecting various lighting modes, and activating an integrated sound sensor. A touch button on the top allows for convenient power control.

SETUP INSTRUCTIONS

Package Contents

- LED Light Column components (DIY kit)
- Remote Control
- Power Cable
- User Manual

Assembly

The light column is provided as a DIY kit. Follow these steps for assembly:

1. Carefully unpack all components from the packaging.

2. Assemble the main column structure according to the diagrams provided in the included printed manual. Ensure all sections are securely connected.

3. Install the LED strip(s) inside the column. Ensure the strip is properly adhered and positioned for optimal light distribution. Verify that all connections are firm.

4. Attach the top and bottom bases to the column.

5. Connect the power cable to the designated port on the light column.

Image: All components of the Northpoint LED Light Column laid out for assembly, including the cylindrical column, bases, LED strip, power adapter, and remote control.

Placement and Power Connection

Place the assembled light column on a stable, flat surface. Connect the power cable to a standard electrical outlet. The 150 cm power cord allows for flexible placement.

OPERATING INSTRUCTIONS

Power On/Off

- **Touch Button:** Press the touch button located on the top of the light column to turn the light on or off.
- **Remote Control:** Use the power button on the remote control to turn the light on or off.

Image: A finger pressing the touch-sensitive power button located on the top surface of the light column.

Remote Control Functions

The included remote control provides comprehensive control over the light column's features:

Image: The remote control for the Northpoint LED Light Column, showing buttons for power, RGB, warm white, brightness adjustment, mode selection, and sound sensor activation.

- **RGB Button:** Activates the RGB color lighting.
- **W Button:** Activates the warm white (3000K) lighting.
- **Brightness Adjustment:** Use the **Up** and **Down** arrow buttons to increase or decrease the light intensity.
- **Mode Selection:** Select from various pre-programmed lighting modes:
  - **Auto:** Cycles through different lighting effects automatically.
  - **Flash:** Rapidly flashes colors.
  - **Jump:** Jumps between different colors.
  - **Meteor:** Creates a meteor-like light effect.
  - **C3, C7, C16:** Pre-set color or effect combinations.
- **Sound Sensor (CS Button):** Press the **CS** button to activate the integrated sound sensor. The light column will react to ambient sounds or music.
- **Music Modes (1, 2, 3, 4):** These buttons may offer specific light reactions synchronized with music or sound when the sound sensor is active.

Maintenance

Cleaning

To clean the light column, ensure it is unplugged from the power source. Use a soft, dry, or slightly damp cloth to wipe the surfaces. Avoid abrasive cleaners, solvents, or excessive moisture, as these can damage the finish or internal components.

Storage

If storing the light column for an extended period, unplug it and store it in a dry, cool place, away from direct sunlight and extreme temperatures.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Light does not turn on.	No power supply. Loose connection. Remote control battery depleted.	Ensure the power cable is securely plugged into both the light column and the electrical outlet. Check all internal connections made during assembly. Replace the remote control battery.
Remote control is unresponsive.	Battery depleted. Obstruction between remote and light column.	Replace the remote control battery. Ensure a clear line of sight between the remote and the light column's sensor.
Light output is dim or uneven.	Incorrect brightness setting. LED strip not properly installed.	Increase brightness using the remote control. Review assembly steps to ensure the LED strip is correctly and fully adhered within the column.
Sound sensor not reacting.	Sound sensor not activated. Insufficient sound level.	Press the 'CS' button on the remote control to activate the sound sensor. Ensure there is sufficient ambient sound or music for the sensor to detect.

SPECIFICATIONS

Feature	Detail
Brand	Northpoint
Model Number	NP-DLS-Star
Dimensions (L x W x H)	15.9 x 15.9 x 103 cm
Style	Modern
Color	Star (Effect)
Light Type	Digital LED
Light Colors	Warm White (3000K), RGB (Multicolor)
Switch Style	Touch, Remote Control

Feature	Detail
Power Cable Length	150 cm
Special Features	Dimmable, Sound Sensor, Various Lighting Modes
Material (Shade)	Acrylic
Material (Base)	Metal
Energy Label	F

WARRANTY INFORMATION

Specific warranty details are not provided in the product information. Please refer to your purchase documentation or contact the retailer for warranty terms and conditions.

CUSTOMER SUPPORT

For further assistance or inquiries, please contact Northpoint customer service or the retailer from whom you purchased this product. Specific contact information was not available in the product details.