Dekra-Lite

LED Outdoor Image Projection System (IPS)

Features

- 30'x30' Projection Area
- Come pre-programmed & ready to use.
- Halogen Display Optic Lamp
- Cool White 5600K
- IP65 Rated
- 16-Bit Dimming
- 12,000-Hour Rated Life

Size

- Length = 24.3" (26.5 Fully Extended)
- Height = 15.7"
- Width = 12.2"
- Weight = 22 lb.

Electrical

- 120V
- 575W

Included Materials

- Gobo Rotator
- 2 Stainless Steel Snowflake Gobos
- 2 C-Clamps (to be used on maximum 2" poles*)
- Power Cord
- Rain Shield
- Storage Crate
  - *C-Clamps are ideal for attaching our IPS to our Pole Mount and Wall Mount units, which are sold separately

Dekra-Lite

LED Outdoor Image Projection System (IPS)

Wall Mount

- 1.5"W steel tube and faceplate connected by a steel square tube
- IPS connects to the tube using C-Clamps
- Faceplate attaches to mounting surface using adjustable stainless steel banding

Pole Mount

- Height = 6'
- Diameter = 1.5"
- Threaded Base
- 50 lb. Base Not Included

Dekra-Lite

LED Outdoor Image Projection System (IPS)

Instructions:

These units come pre-programmed for plug & play use. If you should need to reprogram your unit for any reason, we recommend the following:

1. The LCD menu is located at the rear of the instrument opposite the barrel lens.

2. Turn on the unit.

3. Press MODE/ESC to access the main menu.

4. Navigate using UP and DOWN buttons to "Personal" menu; press ENTER.

5. Navigate using UP and DOWN buttons to "Man Hold"; press ENTER to adjust setting; change to ON; press ENTER to confirm.

6. Return to the Main Menu with MODE/ESC.

7. Navigate to "Func Mode." Press ENTER and navigate to "Auto Prog." Set this to MASTER and press ENTER.

8. Return to the Main Menu with MODE/ESC.

9. Navigate using UP and DOWN buttons to "Adjust," press ENTER, then navigate to "ManCntrl" and press ENTER.

10. Use this menu to adjust White, WhiteFi, GoboRot, and Dimmer to desired functionality. Settings range from 0 to 255, dim to full.

11. Gobo Rotation values control direction and speed; clockwise rotation from 128 to 189 FAST to SLOW; counterclockwise from 194 to to 255, SLOW to FAST. 189 is our preferred default.

12. Save each setting by pressing ENTER to confirm adjustments.

13. Turn off the unit. Then turn it on to confirm the settings have been saved.