Fixed-CCT LED Broadcast & Studio Panel Light

USER MANUAL

Models: DD-SP32A / DD-SP32B / DD-SP32C / DD-SP56A / DD-SP56B / DD-SP56C



Package Contents

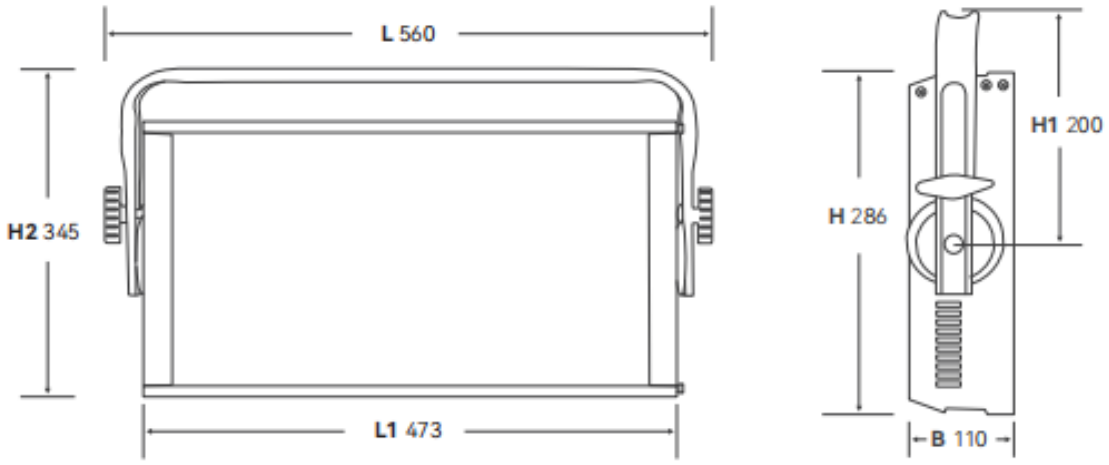
- 1 × Fixed-CCT LED Broadcast & Studio Panel Light
- 1 × set of barn doors
- 1 × pair of power input/output connectors
- 1 × pair of 3-pin DMX input/output connectors

1. Product Overview

- **Input Voltage:** AC 100–240 V, 50/60 Hz
- **Rated Power:** 320 W / 230 W / 160 W
- **CCT:** 3200 K or 5600 K option
- **Dimming:** 16-bit or higher smooth and linear flicker-free dimming
- **Dimming Modes:** 6 selectable dimming modes
- **Control:** DMX512 control and local control via buttons and rotary encoder for dimming adjustment
- **Main Functions:** RDM support, and strobe function
- **Dimensions:** 56 × 14.6 × 36 cm with barn doors; 56 × 11.5 × 34.5 cm without barn doors
- **Net Weight:** 9.2 kg (fixture 7.5 kg + barn doors 1.7 kg)

IMPORTANT: When linking multiple fixtures through power input/output connections, connect no more than 8/10 fixtures per power-link group. Use a grounded 3 × 2.5 mm² power cable.

2. Fixture Dimensions



3. DMX Channel Functions

The fixture supports 1-channel DMX modes.

1-Channel Mode

CH	Function / Description
1	Master Dimmer

4. Master/Slave Operation

Set the DMX address of all fixtures to 001 and disconnect the DMX signal. On any one fixture, set the Master option in the menu to ON. Select the required function on the master fixture using the function controls. All connected fixtures will then operate in synchronization.