

# ED4

## SS5153SWD/SCD



ECLIPSE 250 SD is specifically designed for replacing the traditional lamp Ellipsoidal, which can completely support for dimmer pack control, 0-100% dimming, dimming smooth, no shading. It can truly replace the traditional 750W Ellipsoidal. Intelligent power management system can automatically recognize the DMX 512 Protocol and SCR. Intelligent dimmer and zoom knob. It has uniform spot and pure color temperature. Its CRI>95, with compact structure, professional industrial design, it is truly energy saving fixture.



### PRODUCT PARAMETERS

#### Optical system

##### SS5153SWD

|                                          |                           |
|------------------------------------------|---------------------------|
| Light source                             | Luminous flux             |
| 300W                                     | 7582lm                    |
| CCT                                      | CRI/TLCI/CQS              |
| 3200K                                    | CRI:98   TLCI:98   CQS:96 |
| Angle                                    |                           |
| 5°/10°/14°/19°/26°/36°/50°/15-30°/25-50° |                           |

##### SS5153SWD

|                                          |                           |
|------------------------------------------|---------------------------|
| Light source                             | Luminous flux             |
| 300W                                     | 8923lm                    |
| CCT                                      | CRI/TLCI/CQS              |
| 5600K                                    | CRI:96   TLCI:96   CQS:93 |
| Angle                                    |                           |
| 5°/10°/14°/19°/26°/36°/50°/15-30°/25-50° |                           |

#### Appearance

|        |               |        |                   |
|--------|---------------|--------|-------------------|
| Size   | 527x301x499mm | Casing | Die-cast aluminum |
| Weight | 8kg           | Color  | Black             |

#### Electrical Specs

Voltage  
100-240VAC,50/60Hz

Max. Power  
240W

Power Connection  
Power in and out

DMX XLR  
DMX in and out

#### Control System

Dimmer  
0-100% 16Bit

Cooling  
Forced Convection

Control  
DMX、RDM、Dimming Pack Control

Display  
On board Control, 0-25Hz Strobe

Con Personality  
UNO (1CH)、DOS (2CH)、STD.P (3CH)

#### Work Environment

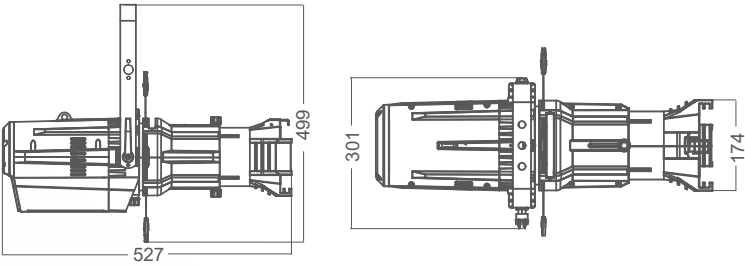
Ambient Temp  
0°C-45°C

IP Rated  
IP20

#### Certification

CE、MET

### DIMENSIONS



### ACCESSORIES (Accessories not included unless otherwise stated)

