

# Homeleigh Series - 500

[AES-12-SFL10AL1-500]



## Technical Specifications

| ATTRIBUTE                     | VALUES          |
|-------------------------------|-----------------|
| Wattages                      | TBC, 15W        |
| Efficacy                      | 90lm/W, 100lm/W |
| Correlated Colour Index (CRI) | >80, >90, TBC   |
| MacAdam Ellipse (SDCM)        | <5, <3          |
| IP Rating                     | 67, TBC         |

| ATTRIBUTE                           | VALUES   |
|-------------------------------------|--|
| IK Rating                           | 09   |
| Voltage                             | DC 24V   |
| Light Source & Brand                | LED: Osram SMD   |
| Size - Length                       | Length: 500mmL   |
| Size - Width                        | Width: 45mmW   |
| Size - Height                       | Height: 80mmH  |
| Mounting Options                    | Surface Mounted, TBC, Recessed   |
| Beam Angle                          | TBC, Beam Angle: 120°  |
| Dimming Options                     | Non-Dimmable, Triac Dimmable, TBC, 0-10V Dimmable, DALI Dimmable       |
| Correlated Colour Temperature (CCT) | CCT: 2700K, CCT: 3000K, CCT: 4000K, CCT: 5000K, CCT: 6000K, CCT: 6500K |
| Accessories                         | DMX Controls   |
| Lens Options                        | TBC, PMMA + Anti-UV Lens   |
| Material of Housing                 | Housing Material: Aluminium  |
| Operating Temperature               | Operating Temperature: -20°C to +40°C                                  |

## Product Options

| ATTRIBUTE             | VALUES   |
|-----------------------|--|
| Size - Length         | Length: 500mmL   |
| Size - Height         | Height: 80mmH  |
| Beam Angle            | TBC, Beam Angle: 120°  |
| Dimming Options       | Non-Dimmable, Triac Dimmable, TBC, 0-10V Dimmable, DALI Dimmable |
| Accessories           | DMX Controls   |
| Material of Housing   | Housing Material: Aluminium                                      |
| Operating Temperature | Operating Temperature: -20°C to +40°C                            |

## Certification and Compliance

