



## DLHM4-300 Tungsten Light Head

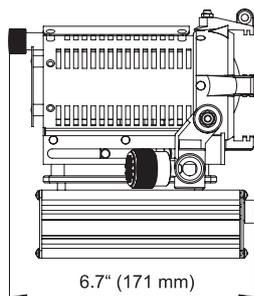
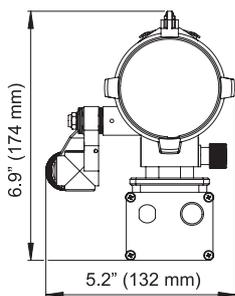
The self contained Dedolight DLHM4-300 works with an integrated electronic power supply combining:

- New Dedolight Aspherics<sup>2</sup> optics
- Drastically improved light output
- 24V/150W integrated electronic power supply
- Dimmable

Available in four different input voltages (four versions): 240V (DLHM4-300 E+), 230 V (DLHM 4-300 E), 120V (DLHM4-300U), 100V (DLHM4-300J)

### Technical Data: DLHM4-300

|                     |                          |
|---------------------|--------------------------|
| Focus angle:        | 48° - 4.5°               |
| Focus intensity:    | 1 : 20                   |
| Weight:             | 1020 g (2.2 lb.)         |
| Max wattage:        | 150W                     |
| Cable length:       | 5 m (16.4')              |
| ON/OFF:             | In line switch           |
| Mounting:           | To any 16 mm (5/8") stud |
| Operating position: | Any except upside down   |



## DLH4 Tungsten Light Head

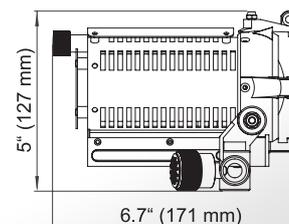
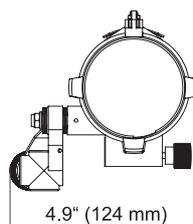
The fourth generation DLH4 light head is the single best selling professional, precision light source in the world. This new generation incorporates the award winning Aspherics<sup>2</sup> lens combination and zoom focus.

The many power options and unprecedented range of accessories make it a uniquely versatile instrument.

- New Dedolight Aspherics<sup>2</sup> Optics
- Drastically improved light output

### Technical Data: DLH4

|                     |  |
|---------------------|--|
| Focus angle:        | 48° - 4.5°                                 |
| Focus intensity:    | 1 : 20                                     |
| Weight:             | 558 g (1.2 lb.)                            |
| Max wattage:        | 100W (12V), 150W (24V)                     |
| Cable length:       | See power options diagram on opposite page |
| Mounting:           | To any 16 mm (5/8") stud                   |
| Operating position: | Any  |



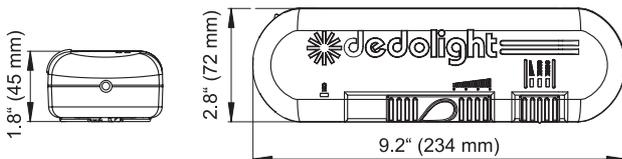


## DT24-1 Power Supply

After several years of development work, we are proud to introduce this new in line dimmable electronic power supply. The DT24-1 power supply provides 24 V at 150 W which results in 80 % more light output in comparison to the 12 V/100 W power supply.

### Technical Data: DT24 - 1

|           |  |
|-----------|--|
| Weight:   | 710 g (1.5 lb.)  |
| Input:    | Three versions for worldwide use<br>DT24-1E (230/240VAC input)<br>DT24-1U (120VAC input)<br>DT24-1J (100VAC input)       |
| Output:   | 0V - 24V/150W max.   |
| Controls: | Variable function switch for:<br>- ~ 3400K (maximum output)<br>- ~ 3200K<br>- Continuous dimming from maximum to minimum |



## DIMTA3 Power Supply

In line dimmable electronic power supply. 12V lamps can be used up to 100W. Maximum color temperature is 3200°K. Maximum light output is equivalent to medium position on the DT12-4 power supply.

### Technical Data: DIMTA3

|                 |                      |
|-----------------|----------------------|
| Weight:         | 498 g (1.1 lb.)      |
| Input voltage:  | 220 - 240VAC         |
| Output voltage: | 0V - 11VAC/100W max. |

