

## OTTER SERIES

## 12V DC Waterproof Constant Voltage LED Driver IP67

- Input voltage: $170-265 \mathrm{~V} 50 / 60 \mathrm{~Hz}$
- Output voltage: 12V DC
- Short Circuit, Overload and Thermal Protection
- Built in Active PFC Function
- Ambient Temperature: -30 to $50^{\circ} \mathrm{C}$
- Flex \& Plug Included: 1.2m



OTTER3-4


OTTER7


OTTER5

| Part No. | Description | Watt | Current | Load | Min.Load <br> per Cable | Max.Load <br> per Cable | Dimensions | Weight | Carton <br> QTY |
| :--- | :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| OTTER1 | DRIVER LED 12V DC | 12 W | 0.15 A | $1.2-9.6 \mathrm{~W}$ | 1.2 W | 9.6 W | $65 \times 29 \times 20 \mathrm{~mm}$ | 0.24 kg | $23 \times 7 \times 5 \mathrm{~cm}$ |
| OTTER2 | DRIVER LED 12V DC | 20 W | 1.67 A | $2-16 \mathrm{~W}$ | 2 W | 16 W | $132 \times 30 \times 20 \mathrm{~mm}$ | 0.23 kg | $23 \times 7 \times 5 \mathrm{~cm}$ |
| OTTER8 | DRIVER LED 12V DC | 30 W | 2.5 A | $3-24 \mathrm{~W}$ | 3 W | 24 W | $182 \times 30 \times 20 \mathrm{~mm}$ | 0.38 kg | $23 \times 7 \times 5 \mathrm{~cm}$ |
| OTTER3 | DRIVER LED 12V DC | 50 W | 4.17 A | $5-40 \mathrm{~W}$ | 5 W | 20 W | $1 / 25$ |  |  |
| OTTER4 | DRIVER LED 12V DC | 100 W | 8.3 A | $10-80 \mathrm{~W}$ | 10 W | 40 W | $1 / 25$ |  |  |
| OTTER5 | DRIVER LED 12V DC | 150 W | 12.5 A | $15-120 \mathrm{~W}$ | 15 W | 60 W | $210 \times 71 \times 46 \mathrm{~mm}$ | 0.26 kg | $25 \times 11 \times 6.5 \mathrm{~cm}$ |
| OTTER7 | DRIVER LED 12V DC | 300 W | 25 A | $30-240 \mathrm{~W}$ | 30 W | $1 / 10$ |  |  |  |

## For OTTER3, OTTER4, OTTER5 \& OTTER7

These drivers are manufactured with a split cable format for carrying increased current for easier connection of multiple loads.

Each driver can be used:

- At full load capacity by connecting all cables to one terminal block
- With any combination of split cables (as long as the minimum and maximum loads below are adhered to)

FULL load capacity CANNOT be connected to one cable
*Must be installed by a licenced electrician (Installation instructions sheet provided in each product box)
*To avoid disappointment and warranty problems, please ensure the IP rating of the chosen product is relevant for the intended use.

