

## CW/QCW Laser Controller LDC Series

Optisiv Ltd. introduces CW/QCW Laser Controllers for High power voltage and current laser source with temperature controller for visible and invisible lasers.

### Key features specifications for LDC-15

Specifications	Value
<b>LINE INPUT</b>	230VAC, 2AMP
<b>LD Current Drive Output</b>	
Output Current Range	0 - 9 Amps
Compliance Voltage	< 15 V
Current Limit Range	0 - 9 Amps
<b>Temperature Controller</b>	
Output Current Range	3A
Power Dissipation	72W
<b>SENSOR</b>	A universal input accepts various thermocouples and RTDs (PT100)
<b>Power Supply output:</b>	
Power supply output for ans:	24VDC 1A
<b>Operating Temperature</b>	10 to +45°C
Storage and transportation temperature	-10°C - 70°C

### Applications

- Fiber Lasers
- Diode Lasers

***A flexible, diverse portfolio – for custom laser systems*** - Optisiv prides itself on providing its customers with total freedom of choice when it comes to purchasing a fiber laser solution.

