

480w IP66 High Power Factor
Weatherproof LED Driver

Table with 2 columns: Property, Value. Rows include Material (Aluminium), Colour (Silver), IP Rating (IP66), Input Voltage (240v AC), Output Voltage (Available in either 12v DC or 24v DC), Max Wattage (480w), Protection Class (1 (Earth Required)), Wiring (Parallel), No. Output Cables (2), Protections (Short Circuit, Overload, Over Temperature), and Warranty (3 Years Replacement).

Product Ordering

Table with 3 columns: Part Number, Output Voltage, Barcode. Rows for HV9658-12V480W and HV9658-24V480W.

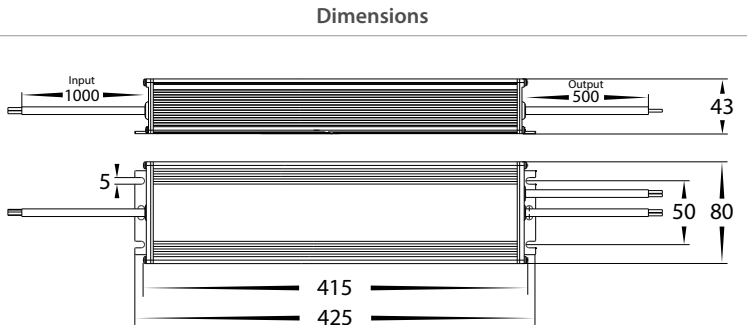


Table with 4 columns: Category, Sub-category, HV9658-12V480W, HV9658-24V480W. Rows include Output (DC Voltage, Voltage Tolerance, Rated Current, Rated Power, Line Regulation, No. Output Cables, Set up time, Holding time, Ripple and Noise, Load Regulation), Input (Voltage range, Frequency Range, Power Factor, Efficiency, AC Current, Inrush Current, Leakage Current), Protections (Short Circuit, Overload, Over Temperature, Over Voltage), Environment (Working Temp., Working Humidity, Storage TEMP. Humidity, TEMP. Coefficient, Vibration), and Safety & EMC (Safety Standards, Isolation Resistance, Withstand voltage, EMC Emission, EMC Immunity).



Havit Lighting 143 Beauchamp Road, Matraville, N.S.W. 2036 | Phone: 02 9381 8300 | Fax: 02 9381 6661 | Email: sales@havit.com.au | Web: www.havit.com.au

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