



## VEGA CONFIGURING AID

First list your voltages and currents below (referring to the table of available outputs).  
 Note that some of the outputs are noted as being 'V1 of twin o/p module' or 'V2 of twin o/p module'.  
 Please ensure you have selected the same number of V1as V2. To help with this, boxes (output type) are provided below.

	Required Voltage Volts	@	Required Current Amps	Connection	Option	Slots module from table	Output type
1	<input type="text"/>	@	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
2	<input type="text"/>	@	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
3	<input type="text"/>	@	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
4	<input type="text"/>	@	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
5	<input type="text"/>	@	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
6	<input type="text"/>	@	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
7	<input type="text"/>	@	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
8	<input type="text"/>	@	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
9	<input type="text"/>	@	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
10	<input type="text"/>	@	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

  

<p><b>Output Connection</b></p> <p>Fast on <input type="checkbox"/> F</p> <p>Screw <input type="checkbox"/> S</p> <p><b>Output Option (leave empty if not required)</b></p> <p>Inhibit, module good, remote sense <input type="checkbox"/> N</p> <p>Remote sense <input type="checkbox"/> R</p> <p>Parallel option (with current share) single output modules only <input type="checkbox"/> P</p> <p>Remote sense is standard on single output modules, optional on twins</p>	<p>↑</p> <p>↑</p> <p>↓</p>	<p><b>Output type (if V1 or V2)</b></p> <p><input type="checkbox"/> V1 V1 of twin o/p module</p> <p><input type="checkbox"/> V2 V2 of twin o/p module</p> <p>Total slots (must be 5 or less) <input type="text"/></p>
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Then select converter, type of cooling etc from the table below:

	Power	Cooling	Connection Filter	Option	
	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
<p><b>Output power</b></p> <p>450W <input type="checkbox"/> V4</p> <p>650W <input type="checkbox"/> V6</p> <p><b>Cooling</b></p> <p>Standard forward air fan <input type="checkbox"/> F</p> <p>Quiet fan <input type="checkbox"/> Q</p> <p>Low noise fan <input type="checkbox"/> L</p> <p>Reverse air fan <input type="checkbox"/> R</p> <p>Customer air (no fan) <input type="checkbox"/> C</p> <p>Reverse air, quiet fan <input type="checkbox"/> P</p> <p><b>Input Connection</b></p> <p>Fast on <input type="checkbox"/> F</p> <p>Screw <input type="checkbox"/> S</p> <p>IEC 320 connector <input type="checkbox"/> I</p>	<p><b>Primary option (omit if not required)</b></p> <p>AC fail with PSU + fan enable and 5V aux supply <input type="checkbox"/> E</p> <p>AC fail with PSU + fan inhibit and 5V aux supply <input type="checkbox"/> F</p> <p><b>Input Filter choice</b></p> <p>1mA max <input type="checkbox"/> S</p> <p>Lower leakage filters. For availability, please contact sales office <input type="checkbox"/> M</p> <p><input type="checkbox"/> L</p> <p><input type="checkbox"/> R</p> <p><input type="checkbox"/> T</p>				

