

## Mounting Holes

1. When Input Voltage is in the range,  $V_{in}=8-50VDC$ , then Output Voltage,  $V_{out}=5VDC/1.5A$
2. When Input Voltage is in the range,  $V_{in}=17-50VDC$ , then Output Voltage,  $V_{out}=12VDC/1.5A$
3. By default,  $V_{out}=5VDC$ . To change it to  $V_{out}=12VDC$ , please, close the 12V\_E1 jumper.



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