

SELECTION GUIDE

O d e c d e	I			V a e (VDC)	O		E f f e c (%,T)
	N a	R a e	M a .		C e (A)	M .	



WRA-ZMD-6W&WRB-ZMD-6W Series

OUTLINE DIMENSIONS & FOOTPRINT DETAILS

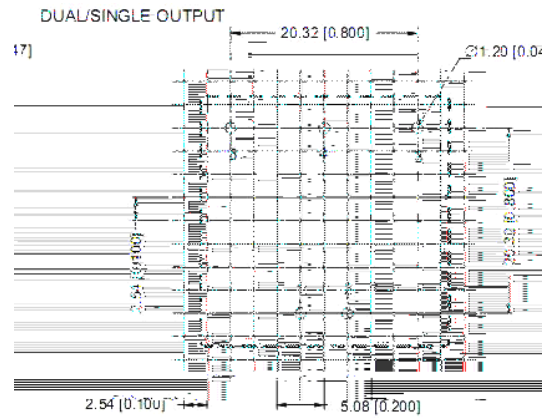
MECHANICAL DIMENSIONS



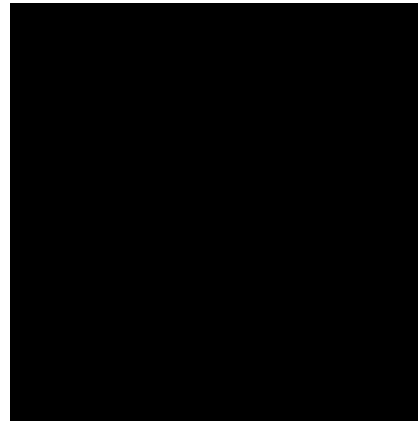
FOOTPRINT DETAILS		
Pin	Single	Dual
1	GND	GND
2	Vin	Vin
3	+Vo	+Vo
4	No Pin	0V
5	0V	-Vo

NC: No connection

RECOMMENDED FOOTPRINT(TOP VIEW)



TUBE OUTLINE DIMENSIONS



L=220mm[8.661inch] Tube Quantity: 7pcs

Note:

1. The load regulation is $\pm 10\%$, the efficiency is $\geq 80\%$.
2. The output voltage regulation is $\pm 10\%$ and the ripple is $\leq 1\%$; The input voltage regulation is $\pm 10\%$.
3. The maximum output current is I_{max} at $T_a = 25^\circ\text{C}$.
4. The efficiency is $\geq 80\%$ at $T_a = 25^\circ\text{C}$, the load regulation is $\pm 10\%$.
5. The input voltage is V_{in} and the output voltage is V_{out} .
6. The output current is I_{out} and the output power is P_{out} .



RoHS COMPLIANT INFORMATION

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100% RoHS COMPLIANT

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