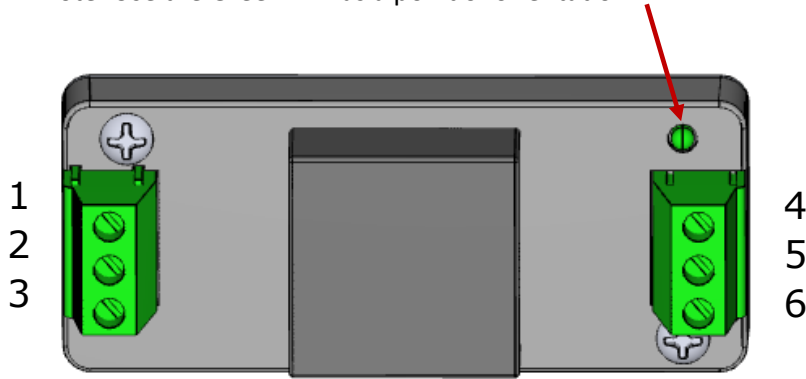


Title: Wiring Diagram: 24vdc to 12vdc Converter #400622

Note: Use the Green LED as a point of orientation.



Wire Connection Table		
Terminal Number	Function	Comment
1	(No connection)	(No connection)
2	Ground	Ground (0v) input from customer's -Battery or -DC power Source
3	Vin	9-36vdc input from customer's +Battery or +DC Power Source
4	0v	0 volt (GRD) output to OmniMetrix monitor (black wire)
5	(No connection)	(No connection)
6	+Vout	+12vdc output to OmniMetrix Monitor (red wire)

Specs: Installed on DIN rail TS35
 Wire range: 24~12 AWG
 Tightening torque: max 0.4 N*m

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