

### Description and Application

KMC XEE-4002/5002 power supplies are designed to provide the CTE-1000/1100/5000/5100 room thermostats with the appropriate supply voltage from a 24 VAC power source. In VAV applications, these thermostats use the appropriate CEP/CSP VAV controller to provide the thermostat power supply, and the XEE-4002/5002 power supplies allow these thermostats to be used in non-VAV applications.

XEE-4002 power supplies provide **9.1 VDC** power to CTE-1000/1100/5000 room thermostats in non-VAV applications.

XEE-5002 power supplies provide **16 VDC** power to CTE-5100 room thermostats in non-VAV applications.

### Specifications

<b>Supply Voltage</b>	24 VAC (+20/-15%) @ 1 VA
<b>Output Voltage</b>	
XEE-4002	9.1 VDC (+/-5%) @ 22 mA
XEE-5002	16 VDC (+/-5%) @ 25 mA
<b>Connections</b>	Plated screw terminals
<b>Wiring</b>	14-22 AWG
<b>Material</b>	Beige flame-retardant plastic
<b>Weight</b>	2 oz. (57 grams)
<b>Temperature Limits</b>	
Operating	0 to 120° F (-18 to 49° C)
Shipping	-40 to 140° F (-40 to 60° C)

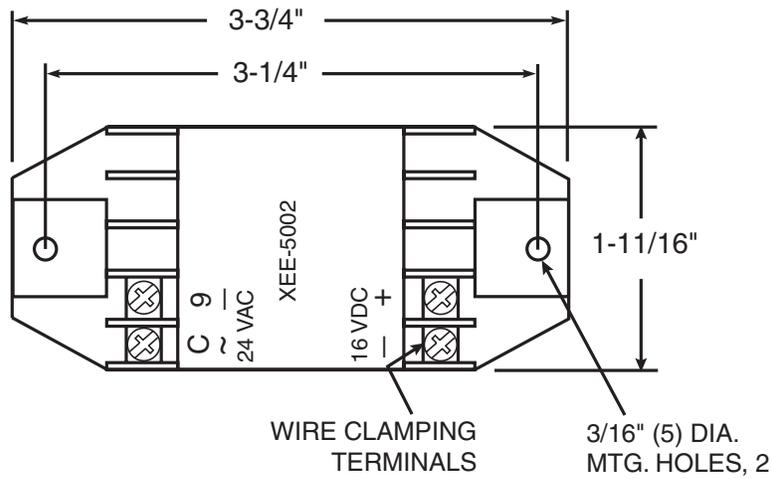
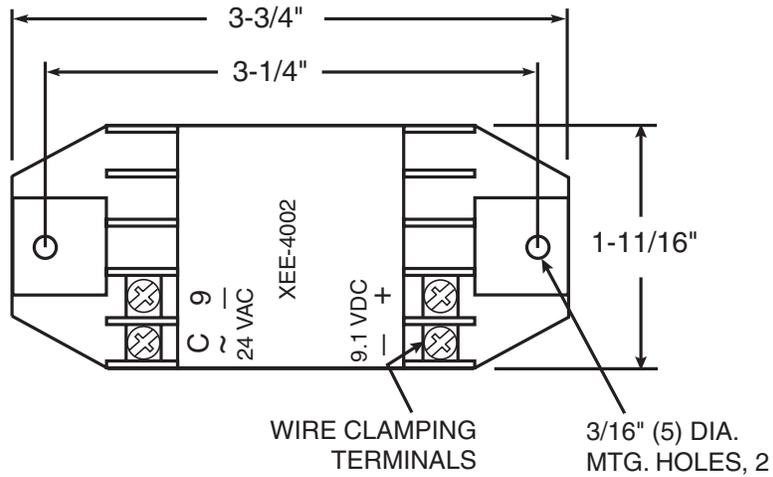


### Models

XEE-4002	9.1 VDC for CTE-1000/1100/5000 series thermostats
XEE-5002	16 VDC for CTE-5100 series thermostats

## Details

All dimensions are in inches (mm).



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