

# Triac Control Features + Specifications

## AC03 Series

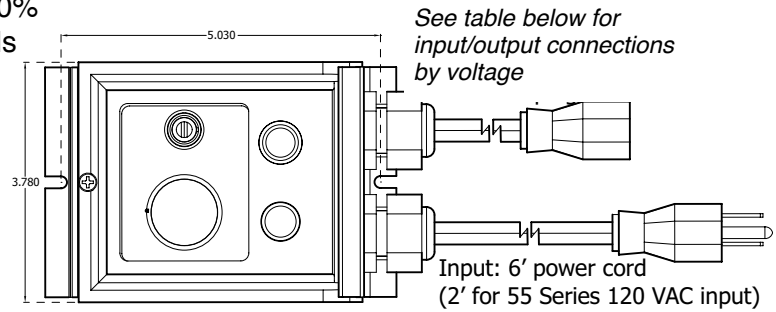
- 120VAC supply - 0-120VAC output
- Rated 2.5A continuous
- Output adjust potentiometer includes On/Off switch
- cULs Recognized

## 55/57 Series

- Chassis and enclosed (NEMA 1) models
- Chassis models include mounting hardware
- Chassis models mount via potentiometer bushing
- 120 and 240VAC supply models,  $\pm 10\%$
- 10A and 15A continuous rated models
- $-10^{\circ}$  to  $+45^{\circ}\text{C}$  ambient temperature
- 50/60Hz operation

Model	Width	Length	Depth	Weight
AC03-05S	1.50 in [3.81 cm]	2.00 in [5.08 cm]	1.10 in [2.79 cm]	4.8 oz [136 gm]
55/57 Series (chassis)	2.90 in [7.37 cm]	3.50 in [8.89 cm]	2.20 in [5.59 cm]	5.8 oz [164 gm]
55/57 Series (enclosed)	4.00 in [10.16 cm]	5.53 in [14.05 cm]	3.80 in [9.65 cm]	1.66 lb [753 gm]

55/57 Series Enclosed



Base Model						Options
Model	Supply Voltage	Current	Chassis (C) Enclosed (E)	Supply Connection	Output Connection	Half-Wave Output
AC03-05S	120 VAC	2.5A	C	Flying Leads	Flying Leads	N/A
55AC10C	120 VAC	10A	C	0.25" male QC	0.25" male QC	-F*
55AC10E	120 VAC	10A	E	2' cord and plug	Receptacle	-F*
57AC10C	240 VAC	10A	C	0.25" male QC	0.25" male QC	-F*
57AC10E	240 VAC	10A	E	6' cord and plug	6' cord with plug	-F*
55AC15C	120 VAC	15A	C	0.25" male QC	0.25" male QC	-F*
55AC15E	120 VAC	15A	E	2' cord and plug	Receptacle	-F*
57AC15C	240 VAC	15A	C	0.25" male QC	0.25" male QC	-F*
57AC15E	240 VAC	15A	E	6' cord and plug	6' cord with plug	-F*

N/A – Not available

\*F - Factory installed only