

Electronic Flasher Specifications

3250GCP (alternating flash pattern; 2 output terminals)

Maximum Output Current	50 Amps per terminal (with 50W lamps - 9 typical per terminal; with 35W lamps - 12 typical per terminal)
Input Voltage	10-16Vdc, 13.6Vdc nominal
Flash Rate	60 per minute +/- 8%
Duty Cycle	50/50 +/- 10%
Ambient Temperature	-40F to 150F (-40C to 65C)

3840GCP (designed for systems that must perform to GSA Spec. KKK-A-1822C; 3 output terminals)

Maximum Output Current	30 Amps per terminal (with 50W lamps - 6 typical per terminal; with 35W lamps - 8 typical per terminal)
Input Voltage	10-16Vdc, 13.6Vdc nominal
Flash Rate	60 per minute +/- 8%
Duty Cycle	50/50 +/- 10%
Ambient Temperature	-40F to 150F (-40C to 65C)

3860GCP (designed for systems that must perform to GSA Spec. KKK-A-1822D & E; 3 output terminals)

Maximum Output Current	Terminal A - 40 Amps; Terminal B - 24 Amps; Terminal C - 30 Amps
Input Voltage	10-16Vdc, 13.6Vdc nominal
Flash Rate	75-80 per minute at 50/50 duty cycle
Ambient Temperature	-40F to 150F (-40C to 65C)

Fuse or Circuit Breaker Customer supplied overload protection must be in series with +12V input and should be 25% greater than either all A lights, or all B & C lights, whichever is larger.

Dimensions (all units) 2.63" x 4.75" x 3.5"

Weight (all units) 1 lb.

Vanner's policy is one of continuous improvement. We reserve the right to change specifications without notice.

Your authorized Vanner distributor is:



Corporate Office:

4282 Reynolds Drive
Hilliard, Ohio 43026
Tel: 614-771-2718
Fax: 614-771-4904

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800-AC POWER

www.vanner.com

e-mail: pwrsales@vanner.com