

New Product Introduction

G2RL-1A-E2-CV-HA PCB Power Relay



FEATURES AND BENEFITS:

Features	Benefits
High-Switching Capacity	<ul style="list-style-type: none">• 23A @ 250VAC Resistive Switching Capacity.• 44% increase over the high-capacity G2RL's 16A rating.
High Ambient Operating Temperature	<ul style="list-style-type: none">• Class F Coil, standard.• Widely used for home appliance and industrial up to 105°C• Also conforms to IEC/EN60335-1
Long Electrical Service Life	<ul style="list-style-type: none">• 100K operations minimum at the rated resistive load, 105°C (1 sec. ON / 9 Sec. OFF)
Sealability	<ul style="list-style-type: none">• Flux tight, with vented cover, allows for better heat dissipation.

APPLICATIONS:

- Home appliances, such as stovetops, ovens, refrigerators, microwave ovens and washing machines
- Industrial Inverters
- Uninterruptable Power Supplies



Visit the G2RL (23A) [family page](#) and [datasheet](#) to learn more!

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