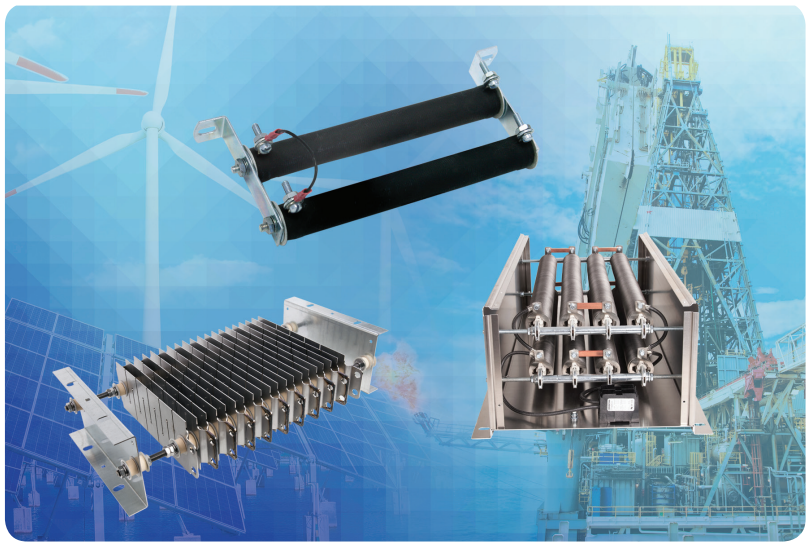
CUSTOM RESISTOR SOLUTIONS

Vishay Milwaukee

Milwaukee Resistor is Now Vishay Milwaukee



INTRODUCTION

Vishay Milwaukee, originally founded as Milwaukee Resistor, has been designing and manufacturing a wide variety of standard and custom power resistors since 1944. For over 60 years our commitment to customer service, excellent quality, short lead times, and on-time delivery has allowed us to remain a leader in the highly competitive resistor market. Contact us now to experience the design flexibility and manufacturing superiority that Milwaukee Resistor is known for!

Vishay Milwaukee manufactures standard power resistor solutions from 8 W to 6.5 kW and custom load bank assemblies beyond 100 kW for use in many industries, including:

- Commercial laundries
- Construction and mining
- Factory automation
- Fitness equipment
- Harmonic filters
- HVAC
- Medical imaging
- Oil and gas
- Power generation
- Renewable energy
- Transit
- Welding

Contact Us Directly

1-800-274-4284

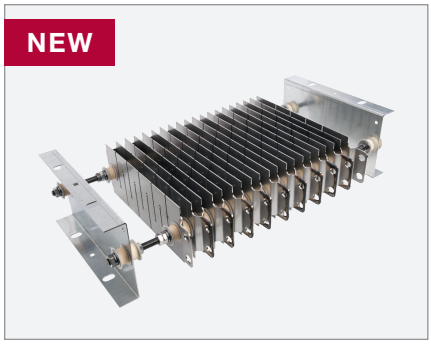
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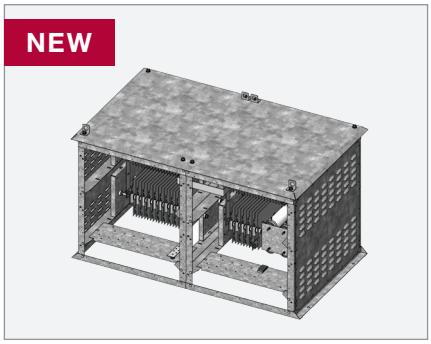
High-Power Resistors

GRE1 Series



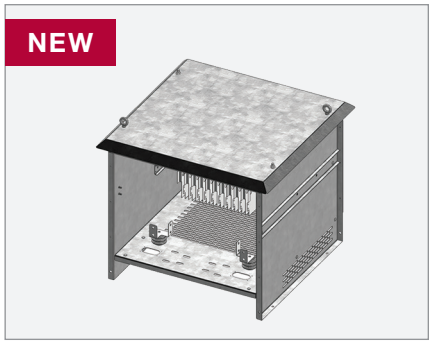
Power (W): 1 to 6.5
Resistance (Ω): 0.10 to 24
GRE1 datasheet:
www.vishay.com/doc?31833

GRES Series



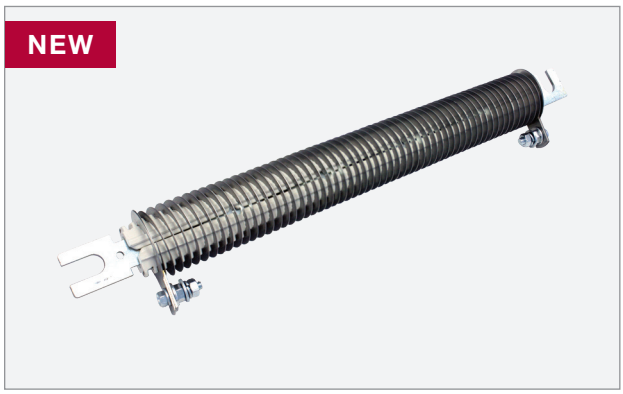
Power (W): 6.5 to 500 kW
GRES datasheet:
www.vishay.com/doc?31833

NGR Series



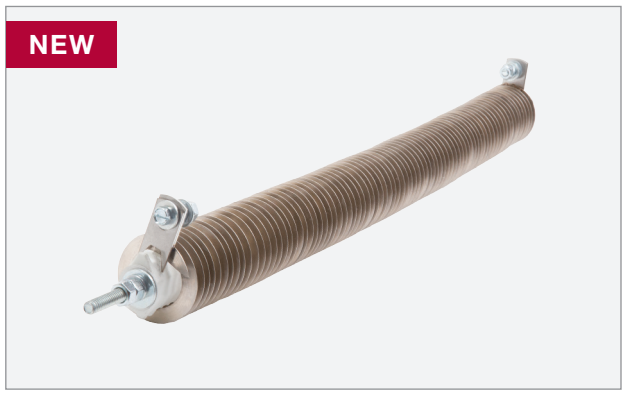
System voltage (kV): 2.4 to 13.8
Current (A): 100 to 1000
NGR datasheet:
www.vishay.com/doc?31873

EDGU Series



Power (W): 400 to 1600
Resistance (Ω): 0.053 to 5.44
EDGU datasheet: www.vishay.com/doc?31855

EDGS Series



Power (W): 400 to 1600
Resistance (Ω): 0.053 to 5.44
EDGS datasheet: www.vishay.com/doc?31863

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Standard Resistors

RB Series



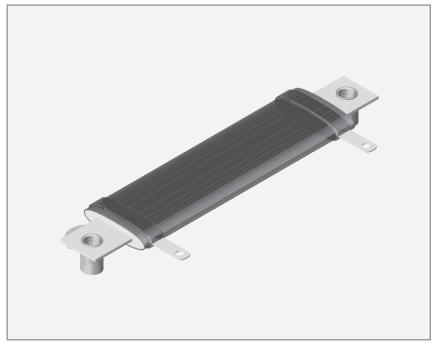
Power (W): 40 to 2000
Resistance (Ω): 0.01 to 391
RB datasheet:
www.vishay.com/doc?31807

RD Series



Power (W): 8 to 1150
Resistance (Ω): 0.06 to 227 K
RD datasheet:
www.vishay.com/doc?31829

Huntington FSOT Series



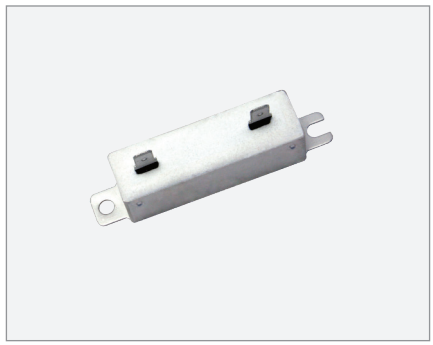
Power (W): 30 to 95
Resistance (Ω): 0.1 to 99.9 K
FSOT datasheet:
www.vishay.com/doc?31847

Huntington CMS Series



Power (W): 16 to 22
Resistance (Ω): 1 to 105 K
CMS datasheet:
www.vishay.com/doc?31843

MCR Series



Power (W): 45 to 125
Resistance (Ω): 0.2 to 76 K
MCR datasheet:
www.vishay.com/doc?31835

Huntington FS Series



Power (W): 3 to 20
Resistance (Ω): 0.1 to 95 K
FS datasheet:
www.vishay.com/doc?31845

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