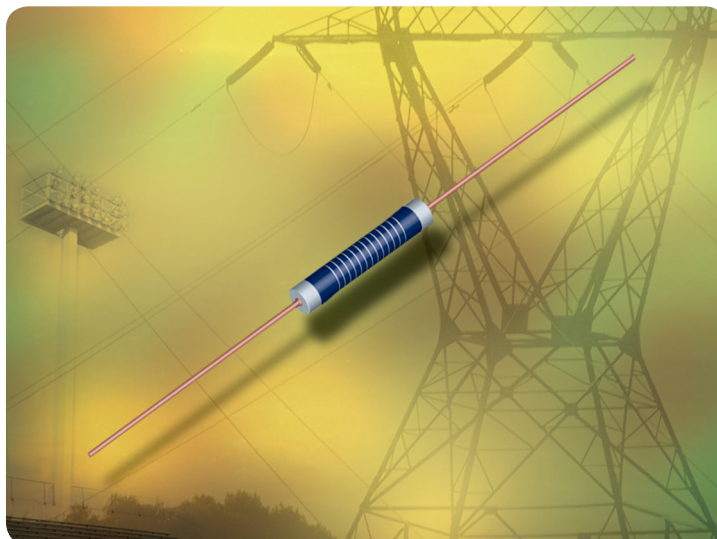




# METAL ALLOY RESISTORS

## Resistive Products

### An Overview of Metal Alloy Resistors from Vishay Dale



#### KEY BENEFITS

- A wide resistance range (1 K $\Omega$  to 50 M $\Omega$ )
- Low/high temperature performance (- 55 °C to + 225 °C)
- Tolerance (down to  $\pm$  5 %)
- Highly stable construction
- High-voltage performance
- Power ratings (1 W and 1.5 W)

#### RESOURCES

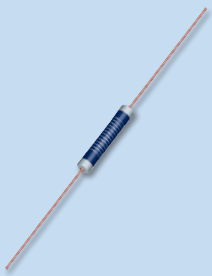
- For technical questions contact [ff2aresistors@vishay.com](mailto:ff2aresistors@vishay.com)
- Sales Contacts: <http://www.vishay.com/doc?99914>





# METAL ALLOY RESISTORS

## Resistive Products

Product	Model	Wattage Rating	Resistance Range	Tolerance	Applications
<a href="#">HVW/MVW/HVX</a> 	HVW1/2	1.0	1 KΩ - 25 MΩ	± 5 %, ± 10 %, ± 20 %	<ul style="list-style-type: none"> <li>• Lighting</li> <li>• High-voltage</li> </ul>
	HVX1/2				
	MVW1/2				
	HVW3/4	1.5	1 KΩ - 50 MΩ		
	HVX3/4				
	MVW3/4				