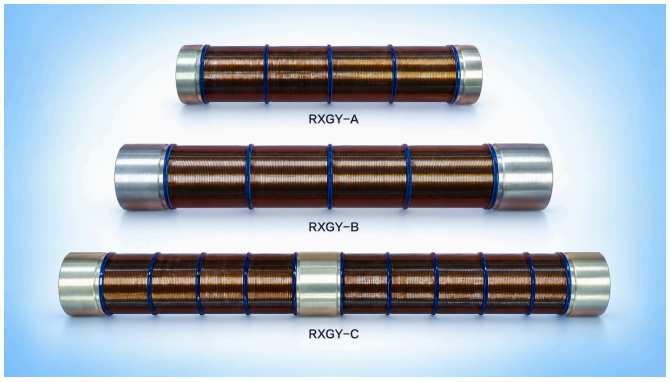
RXGY Low-Inductance Surge Wirewound Resistors

RXGY-A / RXGY-B / RXGY-C

Product Introduction

• Features: small size, low inductance, high-voltage resistance, high energy absorption and good repairability.

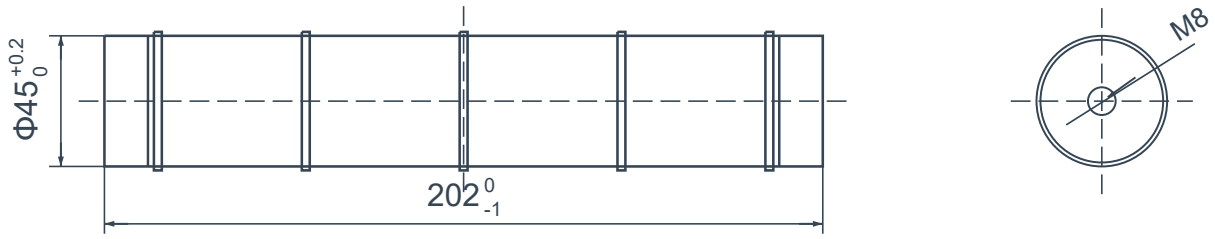
• Applications: high-voltage, high-energy surge and low-inductance requirements.



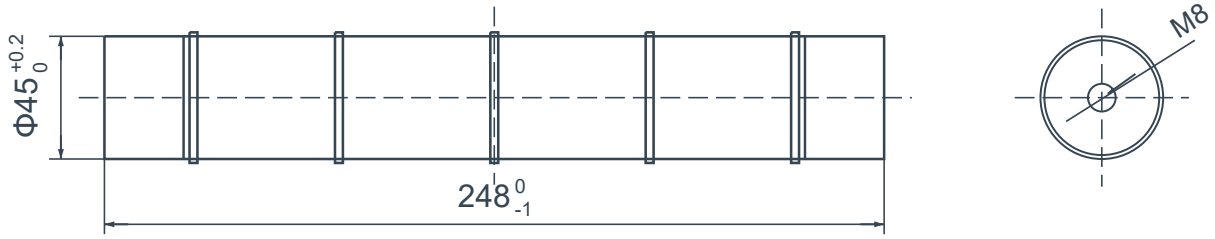
• Short-term energy surge: place the resistor in 45# mineral oil and apply a surge voltage of ±100KV. Single-pulse energy: 2.5KJ; surge duration: 100us; period: 30s; 4000 short-term energy surges.

• Contact the manufacturer before ordering. Special products with different dimensions, surge energies and resistance values can be customized to user requirements.

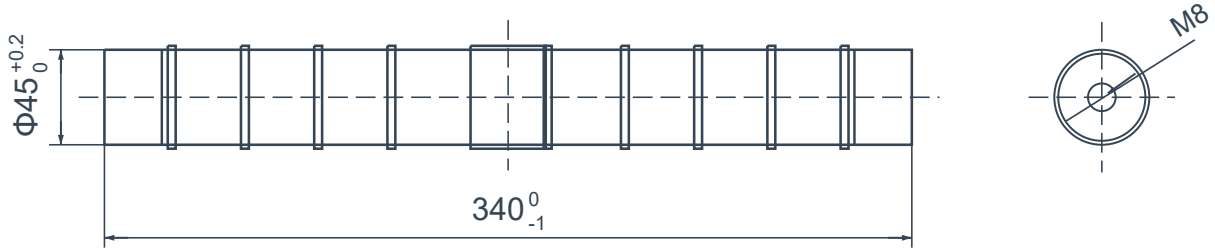
Outline Dimensions



RXGY-A



RXGY-B



RXGY-C