

铝壳多联体电阻器
Aluminum Resistor Multi-Unit

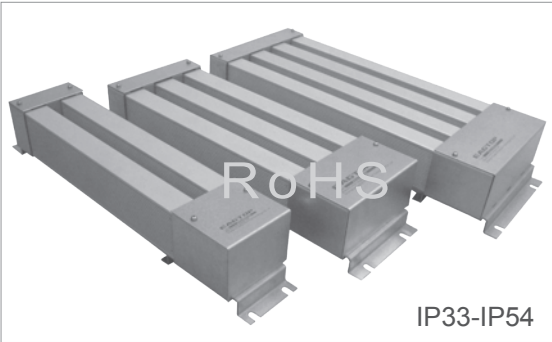
GB/T5729-1994 电子设备用固定电阻器
第一部分：总规范

GB/T5729-1994 Fixed resistor used in electronic equipment
Part 1: Generic specification

产品简述 (Product Profile)

ARXU系列电阻器在传统铝壳电阻器两端加装不锈钢挡片，进行密封，并在两端加装支架对薄弱部分进行保护，使其IP等级达到IP54。

ARXU series resistors are combined ones. Extra stainless plate shields and stands are fixed at the two ends of traditional Aluminum Enclosure Resistors in order to seal resistors properly and protect the fragile parts, so the Ingress Protection could reach IP54.



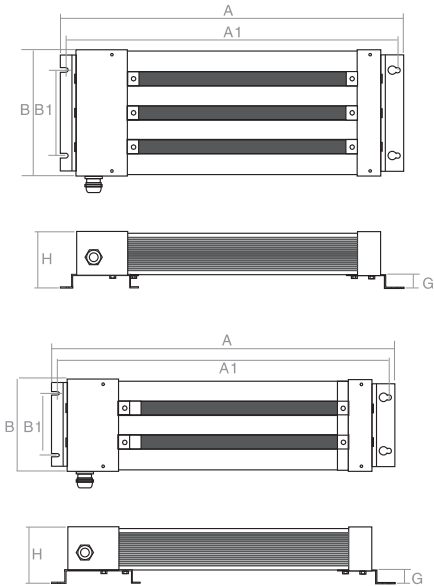
产品特点 (Product Features)

- 1. 耐压：AC3000V 50Hz 5S
- 2. 绝缘电阻：线-地1000VDC，绝缘阻值≥100MΩ
- 3. 额定功率：200W~3000W

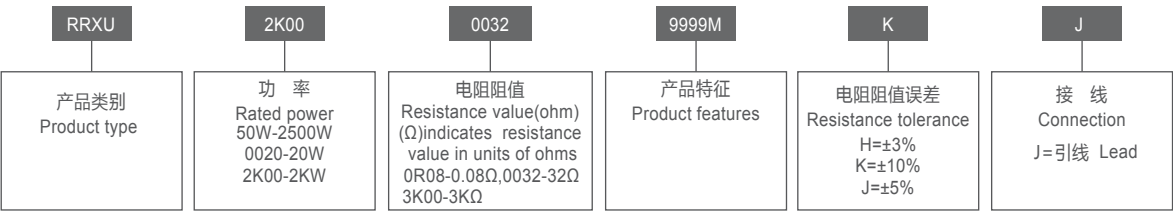
产品尺寸图 (Product Size)

Table with 10 columns: 规格 Type, 功率 Rated power(W), 尺寸 Dimension(mm) (A, A1, B, B1, G, H), 配线 Connecting Wire(mm), 引线长度 Lead length (mm), 阻值范围 Resistance range(Ω). Rows include RRXU (单联体), RRXU (双联体), RRXU (三联体), RRXU (四联体), and RRXU (五联体) with various power ratings and dimensions.

(其他技术参数要求，请垂询我司业务
For other technical parameters & requirments, please contact our company's salespeople.)



成品识别 (Product Identification Code)



ARXU.2K00.0032.9999M(9999M表示常规品2 K W/32 R 铝壳多联体电阻器 9999M means standard product 2kW/32R Aluminum Enclosure Resistor )
ARXU.2K00.0032.6218A (9999M表示 “6218” 客户非标品2 K W/32 R 铝壳多联体电阻器 9999M means customer non-standard product 2kW/32R Wire Wound Resistor )