RXYMB

Copper-Capped Vitreous-Enamel Wirewound Resistors

Product Introduction

• Product features: Axial threaded terminals for bolt mounting. High overload capability and good thermal stability. Vitreous-enamel surface resists contamination, moisture, chemical gases and high temperatures.

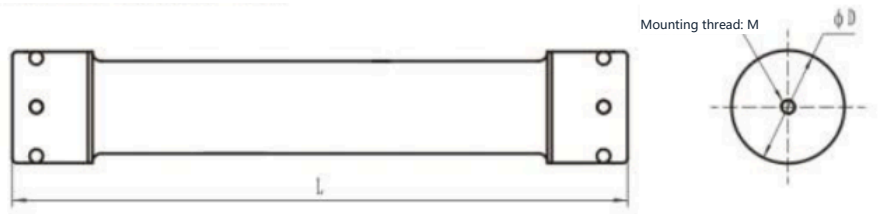
• Applications: Voltage balancing, current sharing and discharge circuits in metallurgy and large high-voltage power equipment.

• Non-inductive versions are available by agreement; add "N" to the model designation.

• Products meeting RoHS and REACH requirements are available.



Dimensions



Specifications

Model	Rated power (W)	Resistance range (Ω)	Dimensions (mm)		
			L	D	M
RXYMB-75W	75	20R ~ 2K	135±2	25±1	M4
RXYMB-100W	100	20R ~ 2.7K	205±2		
RXYMB-150W	150	20R ~ 3K	225±2		
RXYMB-200W	200	20R ~ 3.6K	245±2		
RXYMB-300W	300	20R ~ 3.9K	265±2		
RXYMB-Ⅰ-300W	300	20R ~ 5.6K	288±3	38±2	M5

Ordering Example

