RMA series Voltage Adjustor

Features:

a) RMA-PR series:

- 1. With Inrush Current absorb circuit inside the adjustor.
- 2. Wide voltage adjusting range, good linear control
- 3. No isolation between control and output connectors, please take care when using.

b) RMA-PC series:

- 1. With Inrush Current absorb circuit inside the adjustor.
- 2. Wide voltage adjusting range, good linear control
- 3. With optical isolation between control and output connectors
- 4. With over-heating & heater disconnect protection function

Photo	Model	Rated Current	Control Signal	Active Type	Voltage Adjusting Range	Rated Voltage	Fuse I ² T
	RMA-PR15A230	15Aac		1	5%-95% of Load Voltage	230Vac	72A ² S
	RMA-PR25A230	25Aac					315A ² S
	RMA-PR40A230	40Aac					450A ² S
	RMA-PR60A230	60Aac					1800A ² S
	RMA-PR80A230	80Aac					2400A ² S
RMA-PR (C)	RMA-PC15A230	15Aac	4-20mAdc				72A ² S
	RMA-PC25A230	25Aac	4-20mAdc				315A ² S
	RMA-PC40A230	40Aac	4-20mAdc				450A ² S

Technical Specification

♦ Applicable Load Type: AC1♦ Inrush Current (1 cycle): 700%

DVS/DT: 100V/µS
DVC/DT: 20V/µS

Voltage Drop when active<2VPower Frequency: 50/60Hz

♦ Insulation Voltage ≥ 2000VAC

♦ Ambient Temperature: -30 °c- +75 °c

Max. Inactive Delay: 10ms