

## Basic Characteristics Data

Model	Circuit method	Switching frequency [kHz]	Input current [A]	Rated input fuse	Inrush current protection	PCB/Pattern			Series/Parallel operation availability	
						Material	Single sided	Double sided	Series operation	Parallel operation
RMB15A	Flyback converter	70 - 310	0.4	125V 2A	Thermistor	CEM-3	Yes		*1	No
RMB30A	Flyback converter	50 - 310	0.8	125V 3A	Thermistor	CEM-3	Yes		*1	No
RMB50A	Flyback converter	30 - 310	1.2	125V 3A	Thermistor	CEM-3	Yes		*1	No

- RMB**
- \*1 Refer to Instruction Manual.
  - \* Switching frequency of flyback converter depends on input voltage and load factor.
  - \* The value of input current is at AC IN 100V and rated load.