

## Basic Characteristics Data

**AD**

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
AD240	Forward converter	54	5.0	250 10A	Triac	FR-4		Yes	Yes	*1
AD480	Forward converter	200	10.0	250 15A	Triac	FR-4		Yes	Yes	*1
AD960	Forward converter	170	10.0	250 20A	Triac	FR-4		Yes	Yes	Yes

\*1 Refer to Instruction Manual.

\* The value of input current is at ACIN 100V and rated load (As for AD960, ACIN200V and rated load).