

Specification パッケージ電源

エレベーター用電源

Item	Design Specification	
Rating Type	Continuous	
Cooling System	Natural air cooling	
Dimension/Weight	W290 × H370 × D89.6/5kg	
AC Input	Rated Voltage	1Φ AC200V
	Voltage range	AC170V~AC242V
	Rated Frequency	50Hz/60Hz
	Frequency range	47Hz~53Hz/57Hz~63Hz
	Power Factor	0.95 and over/input: AC200V、Load: 100%
	Efficiency	80% and over/input: AC200V、Load: 100%
	Inrush current	40A and under
	Hold up time	20msec
DC Input	Rated Voltage	DC48V
	Voltage range	DC38.5V~DC58.8V
	Efficiency	70% and over/input: DC48V、Load: 100%
	Inrush current	20A and under
DC Output	Rated Voltage	5.1V/15V/-15V/24V/48V/48V/100V/144V
	Rated Current	6A/2A/0.1A/7A/1.5A/6A/0.4A/0.9A
	Ripple(max)	120mV/200mV/150mV/660mV/1440mV/1440mV/1440mV/1440mV
	Current range	0.95A~6A/0.25A~2A/0A~0.1A/0.4A~7A/0A~1.5A/0A~8.5A/0A~0.4A/0A~1.5A
	Voltage tolerance	4.75V~5.25V/±5%/±5%/±5%/±10%/±10%/±10%/±10%
	Over voltage protection	5.5V~7V/18V~24V/-/25V~30V/53V~60V/53V~60V/110V~120V/170V~190V
	Under voltage protection(max)	3.5V/7.5V/-7.5V/20V/43V/43V/90V/125V
	Over load protection	6.5A~8.5A/2.1A~3.0A/0.2A~0.5A/7.2A~8.5A/1.6A~3.0A/8.7A~10A/0.6A~0.9A/1.7A~2.2A
AC Output	Rated Voltage	36VAC/input: AC200V
	Rated power	0.72VA
	Voltage tolerance	±6%
Ambient Conditon	Working tempeature range	-10°C~60°C
	Humidity	20%~90%RH(no condensation)